Section Number   Foundary Nu		WATER WELL RECORD Form	WWC-5	KSA 82a-1	212 ID No		
County   Norton   Size   Si	1 LOCATION OF WATER WELL:	Fraction			Township Num!		ber
Distance and direction from nearest town or city street address of well if boated within city?	County: Norton	S 12% July 11 July	1/4	1	T	SRJA	EW
RRB St. Address. Box # Af 5. Box 5654 Application Number:	Distance and direction from nearest	town or city street address of well if located with	in city?				
RRAS Address, Box # Cf 5, Box 5654 Application, Critical State, 270 code Norton, Ks 67654 Application Number:							
RRAY S. Address. Box # Af 5. Box 5654 Application Number:    Common	2 WATER WELL OWNER: Bria	n Pfannenstiel					
Coty, State, ZiP Code Norton, Ks 67654    ANX   Nacity   Section No.X.					Board of Agricult	ure Division of Water Re	sources
Secretary   Secr					•		
Depthicy Convolvater Encountered  X  X  X  X  X  X  X  X  X  X  X  X  X	LOCATE WELL'S LOCATON WI	THI					
N   N   NE	3 AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL	240	ft. ELE	VATION:		
WELLS STATIC WATER LEVEL 95 h. below land surface measured on molday/ry with the property of the completed data: Well water was set at after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp		Denth(s) Groundwater Encountered 1			1 2	ft 3	ff
Pump test data: Well water was fit after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp		MELLIC STATIO MATER LEVEL	5 AL			11. 0	<sup>n.</sup>
Est Vield gpm: Well water was 1. after hours pumping gpm will water was 1. after hours pumping gpm will water supply 2. 325 ft. and in. to 1. ft. will thickness of a supply 3. A conditioning 1. injection well 1. Steel 3. after Sample was submitted to Cepartment? Yes No. X. If yes, moldayly sample was submitted water supply 9. Dewatering 12. Other (Specify below) 2. Irrigation 4. Industrial 7. Lawn and garden (domestic) 10. Monitoring well water supply 1. Steel 3. after Sample was submitted water well beighted of Yes X. No. 1. If yes, moldayly sample was submitted water well beighted yet. Yes X. No. 1. If yes, moldayly sample was submitted water well beighted yet. Yes X. No. 1. If yes, moldayly sample was submitted water well beighted yet. Yes X. No. 1. If yes, moldayly sample was submitted water well beighted yet. Yes X. No. 1. Yes, moldayly sample was submitted water well beighted yet. Yes X. No. 1. Yes, moldayly sample was submitted water well beighted yet. Yes X. No. 1. Yes, moldayly sample was submitted to Department? Yes No. X. If yes, moldayly sample was submitted to Department? Yes No. X. If yes, moldayly sample was submitted to Department? Yes No. X. If yes, moldayly sample was submitted to Department? Yes No. X. If yes, moldayly sample was submitted water well beighted yet was a character with the control of th							
E Bloer Hole Diameter 8 in. to 235 ft. and substantial to the Control of the Cont	NW NE	Pump test data: Well water wa	as		ft. after	hours pumping	gpm
E Blore Hole Diameter 8 in. to 235 ft. and water supply 9 Dewatering 11 Injection well 11 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Dewatering 11 Injection well 12 Diamestic 3 Feed lot 6 Oil field water supply 9 Diamestic 4 Feed lot 6 Oil field water supply 9 Diamestic 4 Feed lot 6 Oil field water supply 9 Diamestic 4 Feed lot 6 Oil field water supply 9 Diamestic 4 Feed lot 6 Oil field water supply 9 Diamestic 4 Feed lot 7 Feed lot 6 Oil field water supply 9 Diamestic 8 Feed lot 6 Oil field water supply 9 Diamestic 8 Feed lot 6 Oil field water supply 9 Diamestic		Est. Yield gpm: Well water wa	as		ft. after	hours pumping	gpm
Domestic 3 Feed for 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Montroing well 12 Other (Specify below) 3 Light (Specify below) 4 Seministration of the control of the	₩ W - ' - '	E Bore Hole Diameter 8 in. to	235		ft. and	in. to	ft.
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological samples submitted to Department? Yes No. No. X If yes, moldaylyr sample was submitted to Department? Yes No. No. X If yes, moldaylyr sample was submitted to Department? Yes No. No. X If yes, moldaylyr sample was water well belief cached to the cash of the cached to the cache	17 1 1 1	WELL WATER TO BE USED AS: 5 Publ	ic water sur	ply	8 Air conditioning	ng 11 Injection well	
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monthoring well was was water well Disinfected? Yes X No X If yes, moldaylyr sample was was water Well Disinfected? Yes X No X If yes, moldaylyr sample was was water Well Disinfected? Yes X No X If yes, moldaylyr sample was was water well Disinfected? Yes X No X If yes, moldaylyr sample was was water well Disinfected? Yes X No X If yes, moldaylyr sample was water well Disinfected? Yes X No X If yes, moldaylyr sample was water well Disinfected? Yes X No X If yes, moldaylyr sample was water was a constructed on the part of the part	SW SF	1 Domestic 3 Feed lot 6 Oil fi	eld water su	pply	9 Dewatering	12 Other (Specify	below)
Was a chemical/bacteriological sample submitted to Department? Yes   No X   ff yes, mol/daylyr sample was   water Well Disinfected? Yes X   No	J 5,11	2 Irrigation 4 Industrial 7 Laws	n and garde	n (domest	ic) 10 Monitoring w	/ell	
S   submitted   S   S   S   Wrought Iron   8   Concrete tille   CASING JORT   Sided X   Clamped							
Step   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	S	i e					
1   Steel   3   RMP (SR)   6   Asbestos-Cement   9   Other (specify below)   Welded	5 TYPE OF BLANK CASING USE		0 0				
2   PVC							
2   PVC	· · · · · ·	, ,	•		,	Welded	
Blank casing diameter   4.5   in to   200   ft, Dia   in to   ft	2 PVC 4 AB	3S 7 Fiberglass				Threaded	
Casing height above land surface TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Sleel 3 Stalinless steel 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Continuous slot 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN OP REFRORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 200 ft. to 4 ft. from 1 ft. to 6 GRAVEL PACK INTERVALS: From 20 ft. to 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 20 ft. to 4 ft. from 1 ft. to 1 ft. from 1 ft. from 1 ft. to 1 ft. from 1 ft. to 1 ft. from 1 ft. to 1 ft. from	Blank casing diameter 4.5	in. to 200 ft., Dia	in. to		ft., Dia	in. to	ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surface	18 in weight 2.	38	lhs /ft	Wall thickness or ga	une No .248	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	1 * *	TION MATERIAL:	77	ID9./IC	10 Achoet	tos-coment	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINOS ARE: 6 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Douvered shutter 4 Key punched 7 Torch cut 1 Onther (specify) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Double 10 Portled holes 1 10 Other (specify) 1 Other (specif		sinless steel 5 Eiberglass	الباً	OMD (SD)	11 Other	(enocifu)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 200 ft. to 240 ft. From ft. to			0 1	NDC	11 Other (	(specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 200 ft. to 240 ft. From ft. to				400	12 None t	used (open noie)	- h - l - \
2   Louvered shutter	1					11 None (oper	n noie)
SCREEN-PERFORATED INTERVALS:   From   200   ft. to   240   ft. From   ft. to   ft.	1					A	
From					10 Other (specify	')	
From	SCREEN-PERFORATED INTERVA	ALS: From 200 ft. to	240	ft.	From	ft. to	ft.
GRAVEL PACK INTERVALS:   From   20   ft. to   Errom   ft. to   ft. From   ft. to   f							
From ft. to ft. Grout Intervals From 0 ft. to 20 ft. From ft. to ft. From ft. The ft. to ft. From ft. to ft. From ft. to ft. F	GRAVEL PACK INTERVAL						
GROUT MATERIAL:  1 Neat cement  2 Cement grout  Grout Intervals  From  0 ft. to  20 ft. From  ft. to  ft. to  ft. From  ft. to  ft. From  ft. to  ft. From  ft. to  ft. From  ft. to  ft. to  ft. From  ft. to  Fr							
Grout Intervals From 0 ft. to 20 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 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none  Direction from well? How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Sandstone lens  2 15 Loess 175 183 Soft sandstone w/clay 15 33 Clay 183 188 Fine sand w/soft sandstone; sandy 33 54 Clay 8 caliche Clay 183 190 Clay  54 78 Fine to some med sd w/clay 188 190 Clay  8 caliche 190 210 Fine sand 78 82 Caliche & Clay 82 88 Fine sand w/sandstone strk 235 Brown shale 88 94 Clay 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone lens 108 190 Constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas	6 GROUT MATERIAL 4 N	ent coment 2 Coment arout	2 Bant	onito	4 Othor		11.
What is the nearest source of possible contamination:  1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Now many feet?  How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 15 Loess 175 Loess 175 183 Soft sandstone lens 15 Ja3 Clay 183 188 Fine sand w/soft sandstone; sandy 15 Ja3 Clay 183 188 Fine sand w/soft sandstone; sandy 184 T8 Fine to some med st w/clay 185 Loess 176 Clay lenses 187 Clay lenses 188 Pine sand w/sandstone strk 188 Pine sand 190 Clay 189 Clay & sandstone strk w/caliche strk 189 Clay & caliche w/fine sand strk 189 Clay & caliche w/fine sand strk 180 Prine sand w/sandstone lens 107 114 Fine sand w/sandstone lens 107 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas	SOUTHWATERIAL: I Near cement 2 Cement grout 3 Bentonite 4 Other						
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Peedyard 10 Insecticide storage 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Sandstone lens 12 Insecticide storage 10 PLUGGING INTERVALS 15 Insecticide storage 16 Other (specify below) 17 PLUGGING INTERVALS 18 Soft sandstone w/clay 18 Insecticide storage 19 PlugGING INTERVALS 18 Sandstone lens 19 Insecticide storage 19 PlugGING INTERVALS 18 Insecticide storage 18 Insecticide storage 18 Insecticide storage 18 Insecticide storage 19 PlugGING INTERVALS 18 Insecticide storage 10 Insecticide	Grout Intervals From U ft. to ZU ft. From ft. to ft. From ft. to ft.						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Surface Sandstone lens 2 15 Loess 175 183 Soft sandstone w/clay 15 33 Clay 183 188 Fine sand w/soft sandstone; sandy 33 54 Clay 8 caliche Clay lenses 54 78 Fine to some med sd w/clay 188 190 Clay 8 caliche 190 210 Fine sand 78 82 Caliche 210 235 Clay 8 sandstone strk w/caliche strk 82 88 Fine sand w/sandstone strk 235 Brown shale 88 94 Clay 94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay & 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas	What is the nearest source of possible contamination:  10 Livestock pens  14 Abandoned water well						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertiight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none  Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Sandstone lens  2 15 Loess 175 183 Soft sandstone w/clay 15 33 Clay 183 188 Fine sand w/soft sandstone; sandy 33 54 Clay 8 caliche Clay lenses  54 78 Fine to some med sd w/clay 188 190 Clay  & caliche 190 210 Fine sand  78 82 Caliche 210 235 Clay & sandstone strk w/caliche strk  82 88 Fine sand w/sandstone strk 235 Brown shale  88 94 Clay 94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay &  Sandstone strks 114 175 Fine sand w/sandy clay &  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/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas	1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well						
Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Sandstone lens 2 15 Loess 175 183 Soft sandstone w/clay 15 33 Clay 183 188 Fine sand w/soft sandstone; sandy 33 54 Clay & caliche Clay lenses 54 78 Fine to some med sd w/clay 188 190 Clay  & caliche 190 210 Fine sand 78 82 Caliche & clay 210 235 Clay & sandstone strk w/caliche strk 82 88 Fine sand w/sandstone strk 235 Brown shale 88 94 Clay 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks  114 175 Fine sand w/sandy clay & 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas	2 Sewer lines 5 Cess pool 8 Sewage lago			12 Fert	ertilizer storage 16 Other (specify below)		
Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Sandstone lens  2 15 Loess 175 183 Soft sandstone w/clay  15 33 Clay 183 188 Fine sand w/soft sandstone; sandy  33 54 Clay & caliche Clay lenses  54 78 Fine to some med sd w/clay 188 190 Clay  & caliche 190 210 Fine sand  78 82 Caliche & clay 210 235 Clay & sandstone strk w/caliche strk  82 88 Fine sand w/sandstone strk 235 Brown shale  88 94 Clay  94 99 Clay & caliche w/fine sand strk  99 107 Fine sand w/sandstone lens  107 114 Fine sand w/sandy clay & Sandstone strks  114 175 Fine sand w/sandy clay & Toonstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas	3. Wetertight source lines 6. Seepage nit 0. Feedward 13. Insentialdy storage 1000						
FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Sandstone lens  2 15 Loess 175 183 Soft sandstone w/clay  15 33 Clay 183 188 Fine sand w/soft sandstone; sandy  33 54 Clay & caliche Clay lenses  54 78 Fine to some med sd w/clay 188 190 Clay  & caliche 190 210 Fine sand  78 82 Caliche 210 235 Clay & sandstone strk w/caliche strk  82 88 Fine sand w/sandstone strk 235 Brown shale  88 94 Clay  94 99 Clay & caliche w/fine sand strk  99 107 Fine sand w/sandstone lens  107 114 Fine sand w/sandstone lens  114 175 Fine sand w/sandy clay &  Sandstone strks  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/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas	, , , , , , , , , , , , , , , , , , , ,						
0 2 Surface Sandstone lens 2 15 Loess 175 183 Soft sandstone w/clay 15 33 Clay 183 188 Fine sand w/soft sandstone; sandy 33 54 Clay & caliche Clay lenses 54 78 Fine to some med sd w/clay 188 190 Clay & caliche 190 210 Fine sand 78 82 Caliche & Clay & sandstone strk w/caliche strk 82 88 Fine sand w/sandstone strk 235 Brown shale 88 94 Clay 94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay & Sandstone strks 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas		LITHOLOGIC LOG	FROM		<del></del>	GGING INTERVALS	
2 15 Loess 175 183 Soft sandstone w/clay 15 33 Clay 183 188 Fine sand w/soft sandstone; sandy 33 54 Clay & caliche Clay lenses 54 78 Fine to some med sd w/clay 188 190 Clay	0 2						
15 33 Clay 183 188 Fine sand w/soft sandstone; sandy 33 54 Clay & caliche Clay lenses 54 78 Fine to some med sd w/clay 188 190 Clay			175	183			
33 54 Clay & caliche 54 78 Fine to some med sd w/clay 8 caliche 190 210 Fine sand 78 82 Caliche & clay 210 235 Clay & sandstone strk w/caliche strk 82 88 Fine sand w/sandstone strk 235 Brown shale  Clay 94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay &  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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas							ndv
54 78 Fine to some med sd w/clay 188 190 Clay & caliche 190 210 Fine sand  78 82 Caliche & clay 210 235 Clay & sandstone strk w/caliche strk 82 88 Fine sand w/sandstone strk 235 Brown shale  88 94 Clay 94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay &  Sandstone strks  114 175 Fine sand w/sandy clay &  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/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas				1		, •••	
8 caliche 190 210 Fine sand  78 82 Caliche & clay 210 235 Clay & sandstone strk w/caliche strk  82 88 Fine sand w/sandstone strk 235 Brown shale  88 94 Clay  94 99 Clay & caliche w/fine sand strk  99 107 Fine sand w/sandstone lens  107 114 Fine sand w/sandy clay &  Sandstone strks  114 175 Fine sand w/sandy clay &  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/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas			188	190			
78 82 Caliche & clay 210 235 Clay & sandstone strk w/caliche strk 82 88 Fine sand w/sandstone strk 235 Brown shale 88 94 Clay 94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay & 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas							
82 88 Fine sand w/sandstone strk 235 Brown shale  94 99 Clay & caliche w/fine sand strk  99 107 Fine sand w/sandstone lens  107 114 Fine sand w/sandy clay &  Sandstone strks  114 175 Fine sand w/sandy clay &  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/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas	78 82					one strk wicelich	etrk
88 94 Clay 94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay & 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas				200		JAC JUR WICHIGH	JUIN
94 99 Clay & caliche w/fine sand strk 99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay & 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas					DIOWII SIIAIC		
99 107 Fine sand w/sandstone lens 107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay & 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas							
107 114 Fine sand w/sandy clay & Sandstone strks 114 175 Fine sand w/sandy clay & Fine sand w/sandy clay & Sandstone strks 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/yr) 1-31-06 and this record is true to the best of my knowledge and belief. Kansas							
Sandstone strks  114 175 Fine sand w/sandy clay &  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/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas							
114 175 Fine sand w/sandy clay &  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/yr)  1-31-06 and this record is true to the best of my knowledge and belief. Kansas	107 114						
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/yr)  1-31-06  and this record is true to the best of my knowledge and belief. Kansas	444						
completed on (mo/day/yr)  1-31-06  and this record is true to the best of my knowledge and belief. Kansas				L,	1		
completed on (mo/day/yr)  1-31-06  and this record is true to the best of my knowledge and belief. Kansas  Water Well Contractor's License No.  554  This Water Well Record was completed on (mo/day/yr)  2-3-06							
Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 2-3-06	completed on (mo/day/yr)	1-31-06	and thi	s record is	true to the best of my	knowledge and belief. I	Kansas
	Water Well Contractor's License N	o. <b>554</b>					
under the business name of Woofter Pump & Well Inc. by (signature)	under the business name of	Wooffer Pump & Well In	W		by (eignature)	(1)	
under the business name of Woofter Pump & Well Inc. by (signature)  INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W lacken St. Ste. 420. Topeka Kansas 66612 1367. Telephone: 913-296-5545. Send one to WATER WELL OW/NER and retain one for your records.	INSTRUCTIONS: Please fill in	blanks and circle the correct answers. Send three co	nies to Kane	as Denartm	ent of Health and Envira	nment Bureau of Wife- 1	000 S W
Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-298-5545. Send one to WATER WELL OWNER and retain one for your records.	Jackson St., Ste. 420. Topeka K	(ansas 66612-1367, Telephone: 913-296-5545, Sei	nd one to WA	TER WELL	OWNER and retain on	e for your records.	