Several SE NW N SW S T 35 S 33 Exception	1 LOCATIO	ON OF WATE	R WELL:	Fracti		R WELL REC	ORD For		KSA 82a on Numbe		mship Numb	er	Range Numb	er
WATER WELL OWNER: Halliburton Energy R. St. Address, Box # 1100 Pancake Dr Board of Agriculture, Division of Water Resources R. St. Address, Box # 1100 Pancake Dr Agriculture, Division of Water Resources R. St. Address, Box # 1100 Pancake Dr Agriculture, Division of Water Resources R. St. Address, Box # 1100 Pancake Dr Agriculture, Division of Water Resources R. St. Address, Box # 1100 Pancake Dr Agriculture, Division of Water Resources R. St. Vision						NW 1	. SW				•			
RR St. Address, Box # 1100 Pancake Dr Sound of Agriculture, Division of Water Resources Sound of Agriculture, Division of Water Resources Sound of Agriculture, Division of Water Resources NW Depth of ComPlete DWELL 190										<u></u>				
RR St. Address, Box # 1100 Pancake Dr Sound of Agriculture, Division of Water Resources Sound of Agriculture, Division of Water Resources Sound of Agriculture, Division of Water Resources NW Depth of ComPlete DWELL 190								-						
N. State, ZiP Code Liberal, Ke 67901	2 WATER	WELL OWNE	R: Hall	iburton	Energy	•								
N. State, ZiP Code Liberal, Ke 67901	 RR#, St. Add	dress, Box#	: 110	0 Pancal	ke Dr					Board	d of Agricultu	re, Division	of Water Reso	ources
DEPTH OF COMPLETED WELL 190 ft. ELEVATION: Depth(s) Groundwater Encountered 1	City, State, 2	ZIP Code	: Libe	eral, Ks	67901			MW 2		Applic	cation Numb	er:		
DEPTH OF COMPLETE LEVEL 190	LOCATE	WELL'S LOC	CATON WIT	H ,				400						
WELLS STATIC WATER LEVEL Pump test data: Well water was ft. after hours pumping gpm Est. Yield gpm Well water was ft. after hours pumping gpm Ist. Yield gpm Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Ist. Yield gpm Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Ist. Yield gpm Well water was ft. after hours pumping gpm Ist. Yield gpm Well water was ft. after hours pumping gpm Ist. Yield gpm Well water was ft. after hours pumping gpm Ist. Yield gpm Well water was ft. after hours pumping gpm Ist. Yield gpm Well water was ft. after gpm Ist. In the first gpm	AN "X" IN	SECTION B	OX:	DEP	TH OF C	OMPLETED	WELL	190	ft. ELE	EVATION:				
Pump test data: Well water was ft. after house pumping gpm was was a chemical soft of the part of the		N		Depth(s)) Groundy	vater Encour	ntered 1			ft. 2		ft. 3		ft.
Pump test data: Well water was ft. after house pumping gpm was was a chemical soft of the part of the	† [
Some Hold Damester 8 n.b. 1922 n. and online to n.t.	L	NN	NE											
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/backeriological sample submitted to Department? Yes _no X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water _if yes _if ye	1 1	i	; I	Est Viol										
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/backeriological sample submitted to Department? Yes _no X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water _if yes _if ye	₩ W 1		\rightarrow	E Boro Ho	lo Diamo	gpiii.	in to	was 19	2	ft and		in to	g	. gpiii
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/backeriological sample submitted to Department? Yes _no X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water _if yes _if ye	7			WELL V	VATER TO	O BE ÚSED.	AS: 5 Pu	blic water si	inolv	. II. ariu 8 Air	conditioning	11. lo	ection well	^{IL.}
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/backeriological sample submitted to Department? Yes _no X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water Well Distrincted? Yes _No X _if yes, moldaylyr sample was _water _if yes _if ye	-	x w	s'E	1 1	Domestic	3 Feed lo	t 6 Oil	field water	supply	9 De	watering	12 Ot	her (Specify b	elow)
Sample Sample Sample Submitted Sample Submitted Sample Submitted Sample Submitted Sample Submitted Sample Samp		1	;			4 Industri	al 7 La	wn and gard	en (domes	tic) 10 M	onitoring we	ell		
Submitted Submitted Submitted Submitted Submitted Casing USED: 5 Wrought Iron 8 Concrete lite Casing JOINTS: Glued Camped Cam	† L		1	1	•									
TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped		S		1										
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded X lank casing diameter 4 in. to 130 ft., Dia in. to ft. Dia in. Dia in. to ft. Dia in. to ft. Dia in. Dia in. to ft. Dia in. Dia in. Dia in. Dia in. to ft. Dia in. Dia	5 TYPE OF	E DI ANIK CAS	SINC LISED		<u>u</u>	5 Meanah	et Iron	8 Canar						
2 PVC						•								
Semicrop				• •										
Intervals Inte				_		_	ass					Threaded	X	
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Continuous slot 1 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Drill	Blank casing	g diameter	4	in. to	130	ft., Dia	1	in. t	0	ft., Dia		in. t	0	ft.
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Continuous slot 1 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Drill	Casing heigh	ht above land	surface	0	i	in., weight _	2	.071	lbs./f	t. Wall thick	kness or gau	ge No.	.237	
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Continuous slot 1 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 1 Drill	TYPE OF S	CREEN OR F	PERFORAT	ION MATER	RIAL:			7	PVC		10 Asbesto	s-cement		
2 Brass			3 Stai	inless steel		5 Fibergla	ass	8	RMP (SR)		11 Other (s	pecify)		
CREEN-DR-PER-ORATION OPENINGS ARE: 1 Continuous siot 3 Mill slot 6 Wive wapped 9 Drilled holes 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 Mill slot 6 Wive wapped 9 Drilled holes 10 Other (specify) 6 From 1. to 190 ft. From ft. to ft. From ft. t			4 Gal	vanized stee	el	6 Concre	te tile	9	ABS		12 None us	ea (open no	ole)	
2 Louvered shutter							5 Gauze	d wrapped		B Saw	/ cut	11	None (open h	ole)
CREEN-PERFORATED INTERVALS: From 130 ft. to 190 ft. From ft. to ft.							6 Wire w	rapped		9 Drille	ed holes			
From										10 Oth	er (specity)			
GRAVEL PACK INTERVALS: From 127 ft. to 190 ft. From ft. to ft.	SCREEN-P	ERFORATED	INTERVAL											
From ft. to ft.				Fron	n	f	t. to		ft.	From		ft. to		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 123 ft. to 127 ft. From ft. to ft. Vhat 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 Contaminated site intention from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .5 Asphalt 173 175 Clay 3 16 clay 179 Fine to some med sd W/clay 16 22 clay & caliche 184 192 Fine to some med sand w/sandy clay & cal. 21 31 Fine sand w/sandy clay & caliche 187 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay & caliche 196 104 Sandy clay & caliche 197 179 Fine to some med sand w/sandy clay & caliche 197 179 179 Fine to some med sand w/sandy clay & caliche 197 179 179 Fine to some med sand 197 170 173 Fine to some med sand w/clay strks 196 104 Sandy clay & caliche 197 179 179 Fine to some med sand 197 179 179 179 Fine to some med sand 197 179 179 179 Fine to some med sand 197 179 179 179 Fine to some med sand 197 179 179 179 179 179 179 179 179 179	GR	AVEL PACK I	NTERVALS	S: Fron	n	127 f	t. to	190	ft.	From				
GROUT MATERIAL: 1 Neat cement 2 Cement grout 123 ft. to 127 ft. From ft. to ft. Vhat 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 Contaminated site intention from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .5 Asphalt 173 175 Clay 3 16 clay 179 Fine to some med sd W/clay 16 22 clay & caliche 184 192 Fine to some med sand w/sandy clay & cal. 21 31 Fine sand w/sandy clay & caliche 187 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay & caliche 196 104 Sandy clay & caliche 197 179 Fine to some med sand w/sandy clay & caliche 197 179 179 Fine to some med sand w/sandy clay & caliche 197 179 179 Fine to some med sand 197 170 173 Fine to some med sand w/clay strks 196 104 Sandy clay & caliche 197 179 179 Fine to some med sand 197 179 179 179 Fine to some med sand 197 179 179 179 Fine to some med sand 197 179 179 179 Fine to some med sand 197 179 179 179 179 179 179 179 179 179				Fron	n		t. to		ft.	From		ft. to		ft.
trout intervals From 0 ft. to 123 ft. to 127 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil welf/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated site How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .5 Asphalt 173 175 Clay .5 3 Backfill 175 179 Fine to some med sd w/clay 16 22 clay & caliche 22 31 Fine sand w/sandy clay & cal. 31 87 Sandy clay & caliche 87 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay 104 110 Sandy clay 105 Clay 106 15 Clay 107 Fine to some med sand w/clay 108 110 155 Clay 110 173 Fine to some med sand w/clay 110 173 Fine to some med sand w/clay 110 170 173 Fine to some med sand w/clay 110 170 173 Fine to some med sand w/clay 110 170 Caliche & clay 110 170 Caliche &	6 GROUT	MATERIAL:	1 Ne	at cement	2	Cement grou	ut	3 Ben	tonite	4 Other				
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 From the many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Asphalt 1 T75 Clay 1 T75 Clay 1 T75 Clay 1 T75 Clay 1 T79 Fine to some med sd w/clay 1 Fine sand w/sandy clay & caliche 1 T87 Sandy clay & caliche 1 Gravel w/clay strks 9 6 Fine to med sd & some small 1 Gravel w/clay strks 9 6 104 Sandy clay & caliche 1 10 Livestock pens 14 Abandoned water well 1 Fertilizer storage 15 Oil well/ Gas well 1 From TO PLUGGING INTERVALS 1 T70 PLUGGING INTERVALS 1 T75 Clay 1 T75 Clay 1 T79 Fine to some med sd w/clay 3 1 16 clay 1 T79 Fine to some med sd w/clay 3 1 16 clay 1 T79 Fine to some med sand 2 2 31 Fine sand w/sandy clay & cal. 3 1 87 Sandy clay & caliche 3 T96 Fine to med sd & some small 4 Gravel w/clay strks 9 6 104 Sandy clay 1 10 Sandy clay & caliche 1 10 Sandy clay & caliche 1 10 T55 Clay 1 T70 Caliche & clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 T73 Fine to some med sand w/clay 1 T70 Fine to some med sand w/clay 1 T75 Fine to some med sand w/clay 1 T75 Fine to some med sand w/clay 1 Fine to some me	Grout Interv	als From	0	ft. to	123		12	3 ft. t	o 12	27 ft.	From	f	t. to	ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated site How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .5 Asphalt 173 175 Clay .5 3 Backfill 175 179 Fine to some med sd w/clay 3 16 Clay 179 184 Clay 16 22 clay & caliche 184 192 Fine to some med sand 22 31 Fine sand w/sandy clay & cal. 31 87 Sandy clay & caliche 87 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay 104 110 Sandy clay & caliche 110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay 170 173 Fine to some med sand w/clay 170 173 Fine to some med sand w/clay 184 Clay Fine to some med sand w/clay 185 161 clay & caliche 186 170 Caliche & clay 187 170 173 Fine to some med sand w/clay 188 179 189 189 189 189 189 189 189 189 189 18									10 Live	stock pens	,			
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated site birection from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .5 Asphalt 173 175 Clay .5 3 Backfill 175 179 Fine to some med sd w/clay 3 16 clay 179 184 Clay 16 22 clay & caliche 184 192 Fine to some med sand 22 31 Fine sand w/sandy clay & cal. 31 87 Sandy clay & caliche 87 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay & caliche 100 155 Clay 101 102 Sandy clay & caliche 101 155 Clay 102 103 Sandy clay & caliche 103 104 110 Sandy clay & caliche 104 170 Caliche & clay 170 173 Fine to some med sand w/clay 170 174 175 175 Fine to some med sand w/clay 170 170 170 170 170 170 170 1	1 Sep	otic tank		4 Late	ral lines	7	Pit privy		11 Fue	l storage		15 Oil well/	Gas well	
How many feet? How many feet?	2 Sev	wer lines		5 Ces	s pool	8	Sewage I	agoon	12 Fer	tilizer storaç	ge	16 Other (s	specify below)	
How many feet? How many feet?	3 Wa	tertight sewer	rlines	6 See	page pit	9	Feedyard		13 Inse	ecticide stor	rage	Conta	minated s	ite
0 .5 Asphalt 173 175 Clay .5 3 Backfill 175 179 Fine to some med sd w/clay 3 16 clay 179 184 Clay 16 22 clay & caliche 184 192 Fine to some med sand 22 31 Fine sand w/sandy clay & cal. 31 87 Sandy clay & caliche 87 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay 104 110 Sandy clay & caliche 110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay 170 173 Fine to some med sand w/clay 170 173 Fine to some med sand w/clay 18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was 12-7-04 and this record is true to the best of my knowledge and belief. Kansas of the business name of Woofter Pump & Well Inc by (signature) 18 STRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Swironyfieft, Bureau, #Water, Topeka,														
3 16 clay 179 184 Clay 16 22 clay & caliche 184 192 Fine to some med sand 22 31 Fine sand w/sandy clay & cal. 31 87 Sandy clay & caliche 87 96 Fine to med sat & some small 96 Gravel w/clay strks 96 104 Sandy clay & caliche 110 Sandy clay & caliche 110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay 170 170 170 170 170 170 170 170 170 170	FROM	TO			LITHOL	OGIC LOG				Ĺ	PLUGO	SING INTER	RVALS	
16 22 clay & caliche 184 192 Fine to some med sand 22 31 Fine sand w/sandy clay & cal. 31 87 Sandy clay & caliche 87 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay 104 110 Sandy clay & caliche 110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay 170 173 Fine to some med sand w/clay 170 173 Fine to some med sand w/clay 184 Clay 185 Fine to some med sand 185 Fine to some med sand 186 Fine to some med sand 187 Sandy clay 188 Fine to some med sand w/clay 198 Fine to some med sand w/clay 199 Fine to some med sand w/clay 190 Fi														
16 22 clay & caliche 184 192 Fine to some med sand											some m	ed sd w	/clay	
22 31 Fine sand w/sandy clay & cal. 31 87 Sandy clay & caliche 87 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay 104 110 Sandy clay & caliche 110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay 170 173 Fine to some med sand w/clay 170 contractor's OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 154 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Swrongrieft, Bureau, If Water, Topeka,														
31 87 Sandy clay & caliche 87 96 Fine to med sd & some small Gravel w/clay strks 96 104 Sandy clay 104 110 Sandy clay & caliche 110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 1554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau fi Water, Topeka,								184	192	Fine to	some m	ed sand		
State William State St							& cal.							
Gravel w/clay strks 96														
96 104 Sandy clay 104 110 Sandy clay & caliche 110 155 Clay 155 161 Clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 1554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau, if Water, Topeka,	87	96					small							
104 110 Sandy clay & caliche 110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 1554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau, if Water, Topeka,						trks		ļ	ļ					
110 155 Clay 155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 1554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka,								ļ		1				
155 161 clay & caliche 161 170 Caliche & clay 170 173 Fine to some med sand w/clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 1554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka,					ay & ca	aliche								
170 173 Fine to some med sand w/clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 1554 This Water Well Record was completed on (mo/day/yr) 1-7-05 Moder 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 Swinongheft, Bureau of Water, Topeka,												·		
Tool										1				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka,										-				
was ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka,		173	I AND COOK	ine to s	ome m	ed sand	w/clay	(4)	1 (2)		(0)			
ompleted on (mo/day/yr) 12-7-04 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Swinopnient, Bureau of Water, Topeka,		ACTOR'S OR	LANDOWN	NER'S CER	HICATIO	JN: This wa	ter well was	(1) constru	<u>cted,</u> (2) re	constructed	i, or (3) plug	ged under m	ny junsdiction	and
Vater Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 1-7-05 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka,		n (maldauta)			12.7	_04		and 11	o	tour to th	haat =f !-	naudad	nd belief 1/	
nder 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, Topeka,						-U*		and th	s record is	true to the	Dest of my k	nowledge a	no beliet. Kar	1585 O <i>E</i>
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Mininghett, Bureau of Water, Topeka,					Mar.									UU
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	under the bu	usiness name	of	-1	vvoorte	er Pump	& vveli ir	IC	D	by (signatu	ire) (fall	11.00	DVO -	
	Kansas	66620-0001.	case nn in bia Telephone:	913-296-554	5. Send o	ne to WATER	WELL OWN	opies to Kans IER and retail	as Departm n one for vo	ent or mearth ur records.	and Sylvirong	nent, Bureau	y vvaler, rope	nd,