Sedqwick SW 19 SW 19 NW 10 17 T 26 s g 1E pw. Common and devotes how never indexes of our interest about of the content of	l la oc			T		w	ater Well Re	cord For	m WWC-						
State Stat	1 LOCATION OF WATER WELL: FRACTION											-		-	
### ATTEMATION PROCTOR, CLARIAS ### ATTEMATION PROCTOR ### ATTEMATION PROCTOR ### ATTEMATION PROCTOR ### ATTEMATION PROCTOR ### ATTEMATION PROCESS ### ATTEMATICAL PROCESS ### ATTEMATION PROCESS ### ATTEMATI	Did							NW	1/4	17		26 s	R	1E _{E/W}	
MARKS ALBERS AND 13919 E 3 1st S New Year Mark Review Application Number:				•			•								
TOTAL ALBERS AND X 1 3919 E. 3 15 E. 3							Kansa	1S							
CENTRALEMENDE NAME DEPTITED FOR CONTRACTED WELL 40 ft. ELIVATION: 3 1											r 1	Board of Academitus	Dhybraton of Wa	tor Dosouteon	
DEPTH OF COMPLETED WELL 40 n. ELEVATION:												•	•	let Kerource	
Depth(s) groundwater Recountered: Well_STATIC_WATER_LEVEL_15 to T. NELOW_LAND SUBJECT MASSINED ON makepy? O7/15/1995 Bey No. 1	T								40		T TITLE TO N	Application Nun	iber:		
Well, STATIC WATER LEVEL 15 F. F. BELOW LAND SUBJACE MEASURED ON swingly: 07/15/1995 Runpiest data: Well water was ft. after hours pumping gpt gpt will water was ft. after hours pumping gpt will water was ft. after supply gpt will hours ft. after water supply gpt was chemical water supply gpt was chem	- IDOCA			ш								•	3		
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Was a chemical/bacteriological sample mbmitted to Department? Yes submitted TYPE OF CASING USED: 1 Steel 3 RMF (SR)		sw	SE										(
TYPE OF CASING USED: 1 Steel 3 RMP (SR) 6 Asbestor-Cement 8 Concrete tille CASING JOINTS: Glined X Camped Veided Vei	1			"		towiolo wio	al comple		•	•	,		mo/dov/vr es	mnle was	
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The steel of the property below) The region of Authorstor-Cement of Auth	5 TY	PE OF CA	SING USED:	Subinited		£ 117.									
2 PVC 4 ABS 6 in. to 30 f. Clearly believe land surface 12 in. Type of SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Siberglass 8 RMP (SR) 11 of the (speetly) 2 Bruss 4 Galvanized steel 6 Concrete tile 9 ABS 11 None used (open hole) SCREEN OR PERFORATION PENING ARE: 5 Gauzed wrapped 8 Sew cut 11 None (open hole) SCREEN OR PERFORATION STEEL STEE							_					G OOM 19;		лашреи	
Bilank casting Diameter 5 in. to 30 in. to 40 in. weight 2 . 35 in. to 7 PVC TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Concrete tile 9 ABS 12 None used (open hole) 2 Berus 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENING ARE: 5 Gauzed wrapped 9 Pulled holes 2 Converted shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATION INTERVALS: from 30 in. to 40 in. From in. to in. from in. from in. to in. from in. from in. from in. to in. from			• •							` - '	, weren)				
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TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1 topsoil 1 r clay 1 gine sand 2 do medium sand	Directio	n from we	-				•				How ma	ny feet? 50			
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29 40 medium sand 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) 07./.15./1995 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236 This Water Well Record was completed on (mo/day/yr) 07./.17./95	3	17	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/year)	17	29	fine sar	ıd											
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Well Contractor's License No	was c	ompleted	on (mo/day/year)Q7	/15/	1995		and	this rec	ord is true to	the best of m	/ knowledge ar	nd belief. Ka	ınsas Water	
linder the business name of Harp Well & Pump Service, Inc., by (signature)	Well C	ontractor	r's License No	236		This W	ater Wel	Record	d was c	ompleted on	(mo/day/yr)	<u> </u>	17/95	********	
Jane Frederick	Under	the busir	ness name ofயி	arp We.	Ll&.	P.umr) Sex	vice	I	n.C by (si	gnature)	0	or i	. 0	
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