Sed graft Cik SM 19 NE 10 19 26 s g. 137 500 Althouse and elementary more training to the section of 53rd M. 6 Meridian Michita, KS. MICHITAR, CITY OF ASS. 5.1/2 m. E. Of intersection of 53rd M. 6 Meridian Michita, KS. MICHITAR, CITY OF 455 N. Main SERVIN AUGUSTAN Application Vision of Work Discovery ASS. Main SERVIN AUGUSTAN MICHITAR, CITY OF 455 N. Main SERVIN AUGUSTAN Application Vision of Work Discovery ASS. Main SERVIN AUGUSTAN MICHITAR, CITY OF 455 N. Main SERVIN AUGUSTAN Application Vision of Work Discovery ASS. Main SERVIN AUGUSTAN MICHITAR, CITY OF 455 N. Main SERVIN AUGUSTAN Application Vision of Work Discovery ASS. Main SERVIN AUGUSTAN Application Vision of Work Discovery Application Vision Discovery Applicatio	1 LOCATION OF WATER WELL:	FRACTION	Water Well Record	Form WWC-5	KSA 82a-1212 Section Number		Range Number	
1/2 m. S. = 1/2 m. E. of Intersections 5 3rd N. & Meridian Wichita, KS.	Sedowick	SW 1/4	CW 14 W	F 1/4	10	·	1	
A Deptide proposed No. Deptide Depti							R 19 EW	
WATE WILL OWNER Main 67203 September 2008: WICHITA, CITY OF	$\mathcal{E}_{\mathcal{T}^{\mathcal{I}^{\prime}}}$							
Big St. America (Date Aproximes, Toherman et Name Resource (Tr.), STATE, TOOS: April Lap. Kansas State State Aproximes, Toherman et Name Resource (Tr.), STATE, TOOS: April Lap. Kansas State Stat				onot 5	3rd N.	& Meridian Wic	hita, KS.	
DECRIF WALL SCRONG NO. Section 1.0 DEPTH OF COMMENTED REVEAU DEPTH OF COMMENT DEPTH OF COMM			OF					
DECERTION DOCKNOWN 1 DECERTION COLOR						Board of Agriculture, D	ivivsion of Water Resource	
Depth(s) groundwater Excountered 1 ft. 2 ft. 3 ft.					67203	Application Numbe	r: 970013	
Depticity prountwester Encountered 1 No.		DEPTH OF CON	MAN WELL	40	ft. I	ELEVATION:		
Pump feet data: Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm ggm Well water was R. after hourn pumping ggm	AN A BY SECTION BOX:	Depth(s) groundy	vater Encountered	1	ft.	2 ft.	3 ft.	
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Second S	NE NE	Pump tes	t data: Well w	ater was	ft.	after hours pum	_•	
Born Hole Diameter to Concord South File South Hole South Ho		Est. Yield	gpm: Well w	ater was	ft.	after hours pum		
1 Domestic 3 Feedlot 2 1 Frequence 3 Feedlot 2 1 Frequence 3 Frequence 3 Frequence 4 Industrial 7 Lamm and garden outy 16 Monitoring well 18 Monitoring well		Bore Hole Diameter	unknown in 1	o .	ft.			
1 Domestic 2 Irrigation 1 Domestic 2 Irrigation 2 Cement grout 1 Domestic 2 Irrigation 1 Domestic 2 Irrigation 3 Irrigation 4 Industrial breateriological sample submitted to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No X : If yes, mordaylyr sample was beauticable to Department? Yes No Irrigation	= "			Public wate	r supply		niection well	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well submitted submitted to Department? Yes No X : If yes, movidayly sample was bubmitted and the submitted submitted to Department? Yes Water Well Disinfected? Yes X No X : If yes, movidayly sample was bubmitted and the submitted of Department? Yes Water Well Disinfected? Yes X No X : If yes, movidayly sample was was well and the submitted of Department? Yes Water Well Disinfected? Yes X No X : If yes, movidayly sample was was well and the submitted of Department? Yes X No X : If yes, movidayly sample was well and the well bubmitted in the Water Well Disinfected? Yes X No X : If yes, movidayly sample was was well and the well bubmitted to Department? Yes X No X : If yes, movidayly sample was well and the well bubmitted in the Water Well Disinfected? Yes X No X : If yes, movidayly sample was was well and the well bubmitted in the Water Well Disinfected? Yes X No X : If yes, movidayly sample was well and the Water Well Disinfected? Yes X No X : If yes, movidayly sample was well and yes		1 Domestic	3 Feedlot 6	Oil field wa	ter supply	-	•	
Was a chemical bacteriological sample submitted to Department? Yes No X : If yes, moldaylyr sample was submitted Submitted	SW SW	2 Irrigation	4 Industrial 7	Lawn and g	arden only	~		
S TYPE OF CASING USED: 5 SYROUGH IrON 6 Abbesto-Cement 7 Fiberglass 1 1 1 1 1 1 1 1 1		1	eriological cample sub	mitted to De	nortment? V	-	no/day/yr sample was	
Steel 3 RMP (SR) 5 Wrought Iron 6 Abbestos-Cement 9 Other (Specify below) Welded Clamped Velded Threaded Threade								
I Steel 3 RMP (SR) 6 Ashestor-Cement 7 Piberglass 7 Piberglass 7 Piberglass 1 In to 6 ft. Dia	TUDE OF CASING HISED.							
Process	Swinght non Scontiere the State of State Champer							
Blank custing Diameter 8 in. to ft. Dia in. to ft. Casting plots/#Side/Hand surface 36 in. weight links / ft. Wall titleness or gauge No.	Call (only)							
Casing beight Albertond surface 36 in., weight 7 ibs / ft. 7 pvC or SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Statuless Steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Calvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continous slot 3 Mill slot 6 Wire wrapped 10 Other (open file) 5 CREEN OR PERFORATION DOPENING ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continous slot 3 Mill slot 6 Wire wrapped 10 Other (open file) 5 CREEN PERFORATION INTERVALS: from ft. to ft., From ft., From ft., Tributer well was (1) constructed, or (2) pulped under my jurisdiction and was complete		•	_	_				
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 None used (open hole) 9 Dirilled holes 11 None (open hole) 9 Dirilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specity) N/A SCREEN-PERFORATION NYTERVALS: from fi. to from from fi. to fi., F			,	in.		,	to ft.	
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) N/A SCREEN-PERFORATION INTERVALS: from ft. to ft., From ft., From ft. to ft., From	Scauze wrapper					11 None (open hole)		
SCREEN-PERFORATION INTERVALS: from f. to ft., From ft. to ft.	1 Continous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes							
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GRAVEL PACK INTERVALS: from ft. to ft., From ft. to ft., From ft. to ft. ft.	SCREEN-PERFORATION INTERVALS: from ft. to ft., From ft. to				ft.			
GRAVEL PACK INTERVALS: from ft. to ft	from		ft. to		ft F	rom ft. to	ft.	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 3 ft. to 6 ft. From ft. to ft. From ft. From ft. From ft. To ft. From	GRAVEL PACK INTERVALS: from							
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O 3 surface clay and silt 3 6 cement grout 6 15 bentonite hole plug 15 40 chlorinated sand and gravel 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)								
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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)								
TONTRACTOR'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)							nlug	
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) Q4/23/1997 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). Q4/25/97 Under the business name of Harp Well & Pump Service. Inc. by (signature)								
was completed on (mo/day/year)					120	Julyana Ban	- www ATUACT	
was completed on (mo/day/year)		VAT	1000 11 11 11 11 11 11 11 11 11 11 11 11					
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was completed on (mo/day/year)								
Well Contractor's License No236	CONTRACTOR BOX DAIDOWN	ER'S CERTIFICATION: Th	nis water well was (1) construct	ed, (2) recon	structed, or (3) plugged under r	ny jurisdiction and	
Under the business name of Harp	was completed on (mo/day/yea							
	Well Contractor's License No.	430	This Water Well Re	cord was c	ompleted on	(mo/day/yr)	5./.97	
Todd D. Harp	Under the business name of	ald wett y	rump servi	ceII	l⊆ by (s		0.0	
	Todd D. Harp							