Section Numbers Section Nu			V	ATER WE	ELL RECORD	Forr	n WV	/C-5 K	SA 82a-12	12			
Between Meridian and Sodyweiko on 17th St. North Wichita, Kansas Zip CODE Appticion Number Apptici	111								TOWNSHI				
Between Meridian and Sedgwick on 17th St. North Wichita, Kansas					17-7 2	W 1/4	4	7	T 2	7 s	R 1E	E/W	
Resist ADDRESS BOX # CITY, STATE: CITY, STATE: Wichita, Kansas April Core Application Number: Application Number:					•	**	72 - 1- 24 -						
STANDARD STATE: MAIN STATE: MAIN STATE: MAIN							richita	i, Kansas					
Contractor's or Landower's Certification: This weter well was 1. Constructed 2 December 12 None (open hole)	$\boldsymbol{\vdash}$			-	OI ^a					Board of Agric	culture, Division of W	ater Resource	
Depth of groundwater Encountered WELL'S STATIC WATER LEVEL Well water was 1. after hours of pumping @ gam							ZII	CODE:		Application Num	ber:		
## SECTION SO. Despit of groundwater Encountered:	3 LOCAT	TE WELL'S LO	CATION 4 DEP	TH OF COMPL	ETED WELL:	40	ft.		ELEVATION:				
WELL'S STATIC WATER LEVEL. 10 FT. BELOW LAND SURFACE MEASURED ON modatylyr: 2/4/04 gram water was ft. siter hours of pumping (2) gram with water was ft. siter hours of pumping (2) gram with water was ft. siter hours of pumping (2) gram with the pumping (3) gram water was ft. siter hours of pumping (2) gram with the pumping (3) gram water was ft. siter hours of pumping (3) gram with the pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water water was ft. siter hours of pumping (3) gram water was ft. siter hours of pumping (3) gram water wa	☐ WITH		TION BOX:				ft.			ft.		ft.	
Est. Frield: Some Habit Diameters 12 in: 5 Swell Assets Control (Specification: This water was Born Habit Diameters) 13 Specification: A feeding of the property Deposits of the Property Depo				_		FT.	BELO'	W LAND SU	IRFACE MEASU	JRED ON mo/d	ay/yr: 2/4/	04	
WELL WATER TO BE USED AS: 1. Domestic S. Feedlot 5. Public water supply 7. Lawn and garden only 2. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well was a chemical bacteriogical cample submitted to Department? WES 0. If you will middle with the submitted to Department? WES 0. If you will middle oil to Department? WES 0. If you will be will be will be departed oil to Department? WES 0. If you will be will be departed oil to Department? Wes 0. If you will be will be departed oil to Department? Wes 0. If you will be will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Wes 0. If you will be departed oil to Department? Yes 0. If you will be departed oil to Department? Yes 0. If you will b	-	- N W	- NE	Pum	np test data: We	ell water w	as		ft. after	hours	of pumping @	gpm	
WELL WATER TO BE USED AS: 1. Domestics 3. Feedlot 5. Public water supply 7. Lawn and garden only 2. Other (Specify below) 12. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well water supply 8. Air conditioning 10. Monitoring well 12. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well 2. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well water well may be admitted to Department? Wes Water Well Disinfected? YES NO 1. If	≗ ×	.	, Es	t. Yield:	01	ell water w	as		ft. after	hours	of pumping @	gpm	
1. Domestic 3. Feedlar 5. Public water supply 7. Lawn and parties only 2. Owner (Specify below) 2. Irrigation 4. Industrial 5. Oil field water supply 8. Air conditioning 10. Monitorial (1. West Water West Distriction) 1. Owner (Specify below) 2. If yes, what moldsylyr was sample 2. If yes, what moldsylyr was sample 3. PVPE OF CASING USED 1. Sheet 3. RPM (SR) 5. Wrought Iron 7. Fiberglass 5. RPM (SR) 6. Asbestos-Cement 8. Concrete tile 5. SDR-26 Wolded Clamped Clamped Clamped 1. Sheet 3. RPM (SR) 6. Asbestos-Cement 8. Concrete tile 5. SDR-26 Wolded Clamped Clamped 1. Sheet 3. Sheet Shee					****		to 4	0 ft.	and	in.	_		
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was acmpleted to Department? Type CF CASING USED 1. Siela 3. RPM (SR) 5. Wrought Iron 7. Fiberglass 9. Other (Specify below) 2. PVC 4. ABS 6. Asbestos-Cement 8. Concrete tile 5DR-26 Blank casing diameter 8 in to 20 ft. Dia. in to ft. Dia. Dia. Dia. Dia. Dia. Dia. Dia. Dia		12. Other (opeciny below											
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Blank casing diameter 8 in. to 20 ft., Dia. in. to ft., Dia. in. to ft. Dia. Dia. Dia. Dia. Dia. Dia. Dia. Dia				5. Wrought I	ron 7. Fiber	glass	9. Ot	her (Specify	below) CAS	SING JOINTS: (
Blank casing diameter 8 in to 20 ft., Dia. in to ft. Casing height above land surface: 24 in., Weight: 5.52 ibs./ft. Wall thickness or pauge No332 TYPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) 2. Brass 4. Gelvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestios-Cement 12. None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 10. Other (specify) 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 20 ft. to 40 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 20 ft. to 40 ft., From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIALS: 1. Neat cement 7. Pit privy 10. Livestock pens 13. Insecticides storage 15. Oil well/Gas well 18. Severage lagoon 11. Field storage 114. Abandon water well 7. Pit privy 10. Livestock pens 13. Insecticides storage 15. Oil well/Gas well 18. 22. Clay 7. Torch Cut 19. Prom 10. LITHOLOGIC LOG 19. From TO LITHOLOGIC LOG 19. Fr	1		` '	6. Asbestos-	-Cement 8. Conc	rete tile	SDF	R-26			Welded	Clamped	
Casing height above land surface: 24 in., Weight. 5.52 ibs. / ft. Wall thickness or gauge No332 TYPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel _ 3. Stainless Steel _ 5. Fibriglass	_			to 2	20 ft. Dia		in	to	ft	Dia i	n to	ft	
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Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 2/6/2004											,,		
									_		2004		
under the business name of Harp Well & Pump Service Inc. by (signature) Jo d d S. Jarp						er well rec		-					
	under the business name of Harp Well & Pump Service Inc. by (signature) Jo dd S. Harp												