Depth of groundwater Encountered: WELL'S STATIC WATER LEVEL Pump test data: Well water was Est. Yield: gpm Well water was Bore Hole Diameter in. to ft. after hours of pumping @ gpm Bore Hole Diameter in. to ft. and in. to ft. WELL WATER TO BE USED AS: 1. Domestic 3. Feedlot 5. Public water supply Submitted 12. Other (Specify below table) Was a chemical/bacteriological sample submitted to Department? Was Water Well Disinfected? Was Water Well Disinfected? Was Water Well Disinfected? Was Water Well Disinfected?		WATER	WELL RE	COF	RD Fo	orm WW	C-5 K	SA 82a-121	12			
Purple of CASING USED: 1. Stool 3. Fight (See) 5. Wrough Interest 5. Wrough Interes	1 1 1	FRACTION				SECT					RANGE NUMBER	
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Application Number Bases of Agricultine, Division of Walter Feedors Bases of Agricultine, Division of Walter Feedors Application Number Applicatio	•				y?							
Section Sect				nsas								
CITY_STATE A Depth of purples of the Well in the STATE LEVEL ST. BELOW LAND SURFACE MEASURED ON modisyly: 10/25/10									Board of Agric	ulture, Division of V	Vater Resource	
Contract Wilson Contract Co				10					-			
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WELLS STATO WATER LEVEL Purp less data Bet Vield: gpm Woll water was the left hours of pumping @ gpm Son Hole Diamoter in. to @ a. and in. t	WITH AN "X" IN SECTION BOX:	•			03			ELEVATION:	_			
Pump test data: Well water was ft. other hours of pumping @ gar Section Se		•								40/0		
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Bore Hole Dismeter in to ft and in to to ft and in to to ft and in to ft and in to ft in the second state of the second state		F-4 V:-1-1	•	ta:								
WELL WATER 102-85 Jeedlot 1. Public water supply Lawn and garden onty 1. Monetioning will 1. Domestic 3. Feedlot 2. Irrigation 4. Industrial 8. 6. Oil field water supply 1. Standard onty 1. Monitoring well 1. Domestic 3. Feedlot 1. Standard 1. St			•	in			4					
SW SE 1. Domestic 3. Feedlot 6. Public water supply					1,	ιο	10.	. anu		44 1-1-		
2. Fixed Sand USED: 4. As Sand Sand Sand Sand Sand Sand Sand Sand	l			.o. 5. F	Public wate	er supply ^c	7. Lawn	and garden only	⇒ ^{9. Dewaterin}	9		
TYPE OF CASING USED: 1. Sted 3. RPM (SR) 2. PVC 4. A.B.S 6. Asbestos-Cement 8. Concrete title Blank casting diameter 5 in. to ft., Dia. in. to ft., Dia. in. to ft. Casing helpit below and surface: 36 in., Weight: 1. Sted 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) N/A 2. Brass 4. Gehvanized 6. Concrete Title 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION INTERIVAL: 1. Continuous sito 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) SCREEN OR PERFORATION INTERIVAL: 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) N/A SCREEN - PERFORATION INTERIVAL: From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. From ft.		Irrigation	4. Industrial								poony solon	
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2. PVC	[0]	ς 5. Wroι	ught Iron	7. F	iberglass	9. Ot	ner (Specify	y below) CAS	SING JOINTS:			
Blank casing diameter 5 in. to ft. Dia.	``	•	stos-Cement	8.0	Concrete tile	9.				Welded	Clamped	
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was completed on (mo/day/year) 10-25-2010 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/year) 10-27-2010

under the business name of Harp Well and Pump Service

by (signature)

Todd S. Harp