	WELL F			WWC-5		ision of Water			48,439	
				e in Well Use		ources App. N		Well ID	Land Control of the C	
1 LOCATION OF WATER WELL: County: Harvey				Fraction					ige Number	
		- Para	-34			28	T 23 S			
Business:		ast Name: Bran	αι	First: William		treet or Rural Address where well is located (if unknown, distance and				
Address:			direction from nearest town or intersection): If at owner's address, check here:							
Address:	1734 S. M				2 miles We	miles West of Newton				
City:										
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL:						.65 ft. 5 Latitude: 38.026894(decimal degrees)				
WITH "				Encountered: 1)2		ft. Longitude: 97.427578 (decimal degrees)				
SECTIO N				3) ft., or 4) [Datum	Datum: WGS 84 NAD 83 NAD 27			
p-manus-t-quatemore-unq	The second secon	WELL'S STA	ATIC WA	TER LEVEL:2	5 ft.	Source	for Latitude/Longitude		IAD 27	
	K	below lar	d surface.	, measured on (mo-day-	.yr) 07/23/201	†! Па	GPS (unit make/model:)			
NW	NE	above lan	above land surface, measured on (mo-day-yr Pump test data: Well water was			(The Control of the Land 100)				
Pump test data: Well				ater was f	t.	☐ Land Survey ☐ Topographic Map				
E after			nours Well w	s pumping vater was 1	gpm }		Online Mapper:			
SW	SE	after	after hours pumping g			17			odobro modernica de la compansión de la	
		Estimated Yield:gpm				6 Elevation:ft. Ground Level TOC				
1	S	Bore Hole Dia	Bore Hole Diameter:5 in. to 75			and Source: Land Survey GPS Topographic Map				
1 11				in. to ft. Z Other KOLAR						
7 WELL WATER TO BE USED AS:										
1. Domestic:		5. 🔲 I	Public Wa	ter Supply: well ID			Dil Field Water Supply: lease			
Housel		6. □ 1	g: how many wells?			11. Test Hole: well ID				
	☐ Lawn & Garden 7. ☐ Aquifer Re			echarge: well IDg; well ID48,	239		☐ Cased ☐ Uncased ☐ Geotechnical			
-	☐ Livestock 2. ☐ Irrigation 2. ☐ Irrigation 3. ☑ Monitoring: well ID 9. Environmental Remediation:						ermal: how many bore			
4. ☐ Industrial ☐ Recovery					SAUGCION	13. 🗀 Otl	13. \(\subseteq Other (specify):			
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:										
8 TVPE OF CASING USED: EXCept 17 DVC 17 Others CASING IODITES 17 OF 1 17 OTHER 18 OT										
Casing diameter 2 Stem to 7 ft Diameter 2 PVC to 55 a Diameter 2 Stem to 7 ft Diameter 2 PVC to 55 a Diameter 2 Stem to 7 ft Diameter 2 PVC to 55 a Diameter 2 Stem to 7 ft Diameter 2 PVC to 55 a Diameter 2 Stem to 7 ft Diameter 2 PVC to 55 a Diameter 2										
8 TYPE OF CASING USED: Steel PVC Other										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☑ PVC ☐ Other (Specify)										
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:										
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)										
Louve	ered Shutter	☐ Key Punche	d 🗆 W	ire Wrapped Z Sa	w Cut 🔲 1	None (Open H	ole)			
SCREEN-PERFORATED INTERVALS: From .55 ft. to .65 ft., From ft. to ft., From ft. to ft.										
GRAVEL PACK INTERVALS: From										
9 GROUT MATERIAL: Neat cement Coment grout 7 Bentonite Cother										
Grout Intervals: From 0 ft. to .45 ft., From ft. to ft., From ft. to ft.										
Nearest source of possible contamination: Septic Tank										
Sewer			ess Pool	es □ Pit Privy □ Sewage La		Livestock Per Fuel Storage				
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well										
Other (Specify)										
☐ Other (Specify) Direction from well? N Distance from well? 150 ft.										
10 FROM	TO	LJ	THOLOG	GIC LOG	FROM	TO	LITHO, LOG (cont.) o	r PLUGGIN	G INTERVALS	
0		Topsoil								
2		Clay, silty	0101019450111111111111111111111111111111							
5		Clay w/fines	· · · · · · · · · · · · · · · · · · ·							
14		Clay								
28		Sand, fine to r		w/clay layers						
40		Sand, fine to r								
54					Notes:	Notes:				
						2" Galvanized steel casing from 3 ft. above grade to 7 ft. below.				
2" PVC casing from 7 ft. below grade to 55 ft. below.										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\sqrt{\omega} \) constructed, \(\sqrt{\omega} \) reconstructed, or \(\sqrt{\omega} \) plugged										
under my jurisdiction and was completed on (mo-day-year) .07/23/2014 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 138 This Water Well Record was completed on mo-day-year) .07/29/2014										
under the business name of Peterson Irrigation, Inc.										
under the U	usinuss nan	Send one conv to	WATER W	ELL OWNER and retain	one for your rec	ords Fee of \$5	00 for each constructed w	ell		
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.										
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212										