WATER WELL RECORD	Form V	VWC-5	Division of Wate	r Resources App. N	MW-9			
1 LOCATION OF WATER WE County: Sedgwick			Section Number		Range Number R 1 ZE W			
Street/Rural Address of Well Loc	ation; if unknown, distance	& direction	Global Positioning	System (GPS) in	nformation:			
from nearest town or intersection		ck here	Latitude: 37.707	7 70778	(in decimal degrees) (in decimal degrees)			
1350 N. Oliver Avenue, Wich	ita, KS 67208		Elevation:/3	94.24 TOC	(in decimal degrees)			
			Datum WGS 8					
2 WATER WELL OWNER: 7 RR#, Street Address, Box #: 3	he Pantry, Inc.	Collection Method: Goodle Earth						
(1) (1) (1) (1)	05 Greason Drive ary, NC 27512		Digital Map/Photo, Topographic Map, Mand Survey					
			Est. Accuracy: -	3 m, 💋 3-5 m, 🔲	5-15 m, 📋 15 m			
3 LOCATE WELL WITH AN "X" IN 4 DEPT	H OF COMPLETED WE	LL, 25.0'						
SECTION BOX: Depth(s)	Groundwater Encountered	(1) 20.0'	(1 (2)	n. (3)			
WELL'S	STATIC WATER LEVEL.	17.51	below land surface r	neasured on mo/d	uy/yr -8/91/14 - 8-/7			
#	Pump test data: Well wat	ler was	O after	hours pum	ping gpm			
W NW - NE - E Bore Hol	LDepm Well wat e Diameter 6.50" in, to	25.0' ft	, andin	to	ft.			
- 	AT GR TO BE USED AS:	Public wate	r supply 🔠 Geo	othermal 🔲 l	njection well			
swsr Dome					Other (Specify below)			
	emical/hacteriological samp							
8 If ye	s, mo/day/yr sample was su	ıbmitted. ,						
	Il disinfected? Yes 🔽							
TYPE OF CASING USED:								
CASING JOINTS. Glued Casing diameter 2.0". in to	J Clamped [] Welded 5.0' (Computer)	[] Threaded	. n Di	amatar	in to			
Casing height above land surface.	Flush in Weigh		.lbs/ft. Wall thic	kness or gauge No	Sch. 40			
TYPE OF SCREEN OR PERFORA	TION MATERIAL:							
Steel Stainless Steel Bruss Galvanized Stee			Other (Specify)		*****			
SCREEN OR PERFORATION OP		mae)						
Continuous slot Mill slo	Gauze wrapped	Torch cut	Drilled holes	None (open hole	e)			
Louvered shutter Key pur SCREEN-PERFORATED INTERV	ALS: From 5.0'	Naw cut	Other (specify)	ft to				
	From	N to	R. From	ft. te	o			
GRAVEL PACK INTERV	ALS: From 4.0'	ñ. ω . 25.0'	ft., From		0			
GROUT MATERIAL: Nea	From	fl. to	ft., From	<u></u>	o, ft.			
rout Intervals: From 1.0	ft. to 4.0 ft , From	n 2 3 Sentanii 11 ft	to	From	ft toft			
Vhat is the nearest source of possible	contamination:		_	_				
Septic tank 1 a	eral lines Pit privy speol Sewage lagoon	Livestock per Livestock per Livestock	nx Insecticide : Abandoned		a (specify below)			
☐ Watertight sewer lines ☐ See	page pit Feedyard	Fertilizer stor	age 🔲 Oil well/gas	well	e description of the contract of the			
Direction from well			om well					
	DLOGIC LOG	FROM '	<u>ro Litho, lo</u>	Ci (cont.) <u>or</u> PLUC	IGING INTERVALS			
See Boring Log								
	A A Property of the Control of the C	 						
				there	A Company of the Comp			
CONTRACTOR'S OR LANDON	VNED'S CEDTIFICATIO	N. This water		und December	270			
CONTRACTOR'S OR LANDOV nder my jurisdiction and was completed	oted on (molday/year) 07/3	1/2014 and	wen was 🛂 constructo	the best of my ke	cica of Dinaged			
ansas Water Well Contractor's Lice	nse No. 606. This V	Water Well Rec	ord was completed o	on (mo/day/vour)	08/25/2014			
nder the business name of PSA E	nvironmental		by (signature)		- K. 3. 1.			
NSTRUCTIONS: Use typewriter or hall po- white, blue, pink) to Kansus Department of	lealth and Environment, Bureau	of Water, Geology	Section, 1000 SW Jack	nun St., Suito 420, To	орска, Капам 66612-1367.			
elephone 785-296-5522. Send one copy to p //www.kdheka.gov/waterwell/index.html.	WATER WELL OWNER and a	retain one for you	records. Include <u>fee</u> (of \$5.00 for each con-	ustructed well. Visit us at			
				e Copy, 🔲 Blue				

CARDNO ATC SITE			Pantry #1643			BORING NO.			Page 1 of 1			
0.12.20.2		PROJECT NO. <u>17.42017.164</u>				DRILL METHOD			ऻॱॕॱऻ			
1350 N. C	diver A	venue		CONTRACTOR		nvironme	mai		DRILL RIG		Geoprobe 25 foot v 8 inches	1
Wichita, Kansas			DRILLER		Sense			1 .	DEPTH X DIA.)	25 foot x 8 inches Marco Vallotto	i	
CLIENT The Pantry		ntry	DATE		4 - 7/31/1	4 T		LOGGED E	7	marco vanono	 	
WELL		WELL CO	ONSTRUCTION		MPLE		SAMPLE	T				
DEPTH					Туре	#	interval	Recovery	PIĎ	E	SIFICATION AND DESCRIPTIONS	DEPT
(feet)	SCHE	MATIC		DETAILS			(feet)	(%)	(ppmV)		TERIALS AND CONDITIONS	(feet
	100 MARA 100 MARA 100 MARA		ELEVATI	ON	_	1		1 /	4	Grass		
1			Top of Ca	esing:	_	1	1	/	2.0	1		1
			Cement F	Pad:		1	Ī	i /		Backfill, rocks, d	ry day soil	
2			1		_	1		/		<u> </u>		2
			PROTECTIVE COVER			1	1	/				
3			Туре:	Steel, bolt down 8 in	i	1		/	2.5	CH - Clay, organ	ics, black / brown, moist	3
			Size:	2 x 2 foot	_	1	[j .			
4				***************************************	2021	l	1	1/	<u> </u>			4
			WELL SE	AL		1		1/	1	l		_ 18
5			Туре:	Hydrated Bentonite	_	i		5/5	3.1	CH - clay / sand	y clay, some 1/2 inch lenses of mostly	5
			Amount:	1-4	4	ł		/	1	sand, fine to coa	rse, well graded	
6		3			_			/	<u></u>	ł		6
			WELL PA	ACK	_	1		/				, ,,,
7			Туре:	Silica Sand		1	1	/	3.5	l		7
			Amount:	4-25		1	1	1/	1			
8					4			3/3	<u> </u>	1		8
l			RISER		_	1	}	1 /	1	Very stiff clay		
9			Type:	Schedule 40 PV	С	1	i	1 /	2.0			9
			Inside Die	ameter: 2 inches	4	i i	}	/	1			
10			Length:	0-5 feet	_	1		/		I		10
			<u> </u>		2.000	1		/		l		
11			SCREEN			İ	1	/	3.0	ŧ		11
<u> </u>			Type:	Schedule 40 PV	c l			1/	1	l		
12			Stot Size:	0.010 inch	_			4/4	<u> </u>			12
l			Inside Dia	ameter: 2 inches	_	1		Ì	1	Probe refusal at		۱.
13			Length:	5-25 feet	_		1			Continue with au	igers (no recovery)	13
						1	Ì					1 .
14						1		l				14
politica di			HA = Har	nd Auger (with air knifing)	1	1				l .		1
15			GP = Ge	•				I	1	l		15
			DT= Dual			1				l		
16			AG= Aug	er						1		16
												I
17			NR= Not	Recorded				1	1	l		17
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18			SWL:			1		1	1			18
			SWL elev			1				1		
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24			I		I		1		1			24
l			1		•	1	1	I	1	Welf Set at 25	bgs	1