			WWC-5		ision of Water		VEW-1	
			ge in Well Use		ources App. No.		Well ID	
		VATER WELL:	Fraction					
County.								
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:								
Address: 1000 SW Jackson, Suite 410								
Address:		backson, outle 410		SW corner	S Santa Fe &	E Booth, Pretty F	rairie 'rairie	
City:	Topeka	State: KS	ZIP: 66612-1367					
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL:30ft. 5 Latitude:37.779541								
WITH "X" IN SECTION BOX: Depth(s) Groundwater Encountered: 1)					Longitu	de: 98.0187	727 (decimal degrees)	
	ON BOX: N		3) ft., or 4)				4 □ NAD 83 □ NAD 27	
		WELL'S STATIC WA	TER LEVEL:Dr	У ft.	Source for	r Latitude/Longitude		
	below land surface, measured on (mo-da						·)	
NW	-NWNE □ above land surface, measured on (mo-c				1	(WAAS enabled? □		
					☐ Land	Survey Topogra	aphic Map	
W	W E afterhours pumping				■ Onli	ne Mapper: .999919	Earth	
SW	SE		s pumping			4570		
		Estimated Yield:	gnm		6 Elevation	n: ~15/8ft	. Ground Level TOC	
	S	Bore Hole Diameter:	11 in. to30	. ft. and	Source:	☐ Land Survey ☐ (GPS Topographic Map	
7 WELL WATER TO BE USED AS:								
1. Domestic	•		ater Supply: well ID					
	Household 6. ☐ Dewatering: how many wells Lawn & Garden 7. ☐ Aquifer Recharge: well ID							
. =	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID ☐ Livestock 8. ☐ Monitoring: well ID							
2. Irrigat								
3. Feedlo					, ·			
_	4. ☐ Industrial ☐ Recovery ☐ Injection				13. Other (specify):			
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:								
Water well disinfected? Yes No								
8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other								
Casing diameter4 in. to								
Casing height above land surface								
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)								
SCREEN-PERFORATED INTERVALS: From15								
GRAVEL PACK INTERVALS: From								
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ■ Bentonite ■ Other Concrete								
Grout Intervals: From								
Nearest source of possible contamination:								
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide 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) Contaminated site								
Direction from well?								
10 FROM	TO	LITHOLO	GIC LOG	FROM			PLUGGING INTERVALS	
0	2	Clay, v. sandy, silty, D						
2	3.5	Clay, sandy, silty, Bro						
3.5	6	Sand, vf-m, v. clayey,					4.7	
6	9.5	Sand, vf-m, clayey, Y						
9.5	12	Sand, vf-m w/tr c, silty						
12	21	Sand, vf-m w/tr. c, silt						
21	30	Sand, vf-m w/tr. c-vf g		Notes:				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged								
under my jurisdiction and was completed on (mo-day-year) .10/6/2016 and this record is true to the best of my knowledge and belief.								
Kansas Water Well Contractor's License No. 527								
Mail	white copy a	ong with a fee of \$5.00 for each	ch constructed well to: Kans	as Department	of Health and En	vironment, Bureau of W	ater, GWTS Section.	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.								
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015								

Reno Co.





feet 100 meters 50



Collingwood Grain, Inc. T&M 204 E. Booth, Pretty Prairie, Kansas KDHE Project Code: U2-078-11131

GPS Coordinates:

AS-1: 37.779542, -98.018756*

AS-6: 37.779531, -98.018717

AS-2: 37.779608, -98.018761

AS-3: 37.779569, -98.018831

AS-4: 37.779497, -98.018833

AS-5: 37.779592, -98.018697

VEW-1: 37.77945, -98.018578*

VEW-2: 37.779456, -98.018578*

^{*}Wells were previously installed but surveyed along with others at this site.