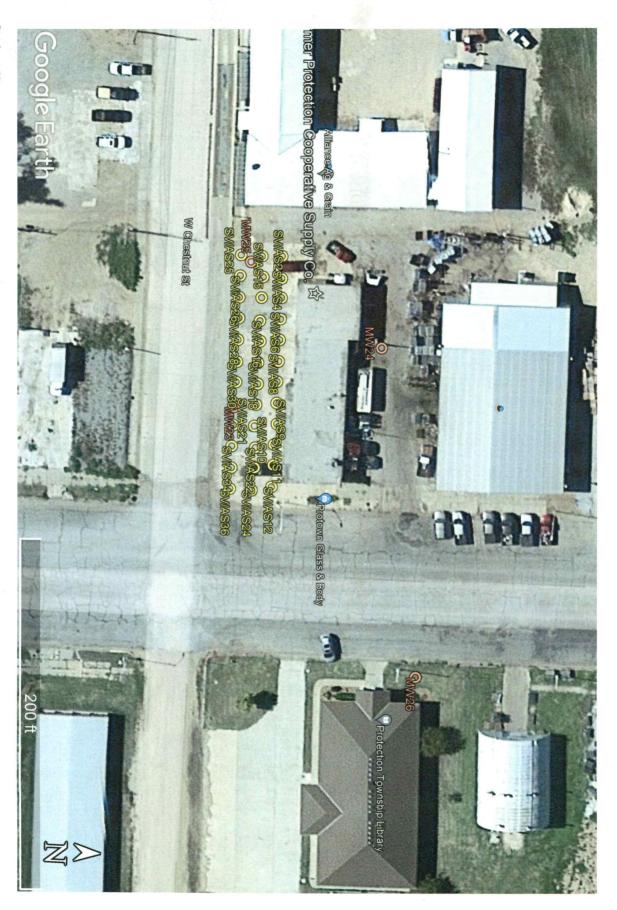
			WWC-5		ivision of Water			SV/AS8	
		☐ Correction ☐ Chang WATER WELL:	ge in Well Use Fraction		esources App. No ection Number		Well ID	N	
	y: Comand		SE 1/4 SW 1/4 NE 1/4		3	Township Numb		ige Number O□E■W	
	OWNER:								
	: Alliance	Ag & Grain, LLC	First:	Street or Rural Address where well is located (if unknown, distance ardirection from nearest town or intersection): If at owner's address, check here					
Address:	• · · · · · ·	<i>f</i> lain							
Address: City:	Greenst	ourg State: KS	ZIP: 67054	401 N. D	roadway, Pro	lection			
3 LOCAT									
WITH '		4 DEPTH OF COM			ft. 5 Latitue	le: 37.2041	!1	(decimal degrees)	
SECTION ROY. Depth(s) Groundwater Encountered: 1)22						ude:			
2) ft. 3) ft., or 4) WELL'S STATIC WATER LEVEL:						ntal Datum: WGS 84		83 □ NAD 27	
below land surface, measured on (mo-day-y					ft. Source for Latitude/Longitude: √r)				
NW	NE	above land surface,	·yr)	r) (WAAS enabled? ☐ Yes ■ No)					
]	1 1 1	Pump test data: Well w	t.	1	nd SurveyTopogra		()		
W	E		gpm	On	line Mapper: Google	Earth			
SW	SWSE Well water was after hours pumping								
Estimated Yield:			gpm	gpiii	6 Elevati	on:ft.	☐ Ground	Level TOC	
	S	Bore Hole Diameter:	13 in to 30	ft. and		☐ Land Survey ☐ (GPS 🗆 To	pographic Map	
mile in. to									
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID									
Domestic □ House		5. ☐ Public Wa	ter Supply: well ID	•••••	. 10. 🔲 Oil	Field Water Supply: le	ase		
_	& Garden	o. ☐ Dewaterin	g: how many wells? echarge: well ID	•••••		ole: well ID			
Livest		8. Monitoring	g: well ID			ed Uncased C C rmal: how many bores	reotechnical	ı	
2. 🔲 Irrigat	ion	9. Environmenta	al Remediation: well II	SV/AS8		sed Loop Horizonta			
3. 🔲 Feedlo		Air Sparge	Soil Vapor I			n Loop Surface Dis			
4. 🗌 Indust		Recovery			13. 🔲 Oth	er (specify):			
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:									
8 TYPE OF CASING USED: Steel PVC Clother CASING IOINTS: Clother Casing IOINTS: Clother Clother Casing IOINTS: Clother Clother Casing IOINTS: Clother Casing IO									
Casing diameter									
Casing neight 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)									
Louve	ered Shutter	☐ Key Punched ☐ Wi	ire Wrapped Say	w Cut 🖂	None (Open Hol	e)			
SCREEN-I	PERFORAT	ED INTERVALS: From	27.5 ft. to .30 - 2	ft., From	.10 ft. to .	25-4"ft., From	ft. to	ft.	
GRAVEL PACK INTERVALS: From									
Grout Interv	als: From	3.5 R to 8	Cement grout Ber	ntonite [Other			•••••	
Grout Intervals: From 3.5 ft. to 8 ft., From ft. to ft., From ft. to ft. The ft. to ft.									
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage									
Sewer		☐ Cess Pool	☐ Sewage Lag] Fuel Storage	Abando	ned Water V	Vell	
☐ Waterlight Sewer Lines ☐ Seepage Pit ☐ Feedvard ☐ Fertilizer Storage ☐ Oil Well/Gas Well									
Other (Specify) .Remedial site Direction from well?									
10 FROM	TO	LITHOLOG	FIC LOG	FROM	TO L	ITHO. LOG (cont.) or 1	PLUGGING	INTERVALS	
0		Concrete					LOGGING	MILKVALS	
0.5		Clay, v. silty, Brown							
4 10	10	Clay, silty, Brown to Gi	ray Brown						
10	15	Clay, v. silty, Gray Brov	wn						
15		Clay, silty, Gray							
22 27		Sand, vf-c, v. silty, Dar							
21	30	Sand, vf-c, grdg to Gra	nd, vf-c, grdg to Gray Brown Notes: AS8 and SVE8 were placed together in 13" bore hole as				as		
	co-located wells. KDHE Project Code U1-017-00242								
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) .3/1.1/2022 and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No. 32/ This Water Well Record was completed on (mo-day-year) 8/29/2022									
under the b	under the business name of GeoCore, LLC								
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.									
		s.gov/waterwell/index.html		KSA 82a-12		ioi your records. Telepho		524. 7/ 10/2015	
								V - V	



Project Site:

Protection Cooperative Supply Co., 401 N. Broadway Ave., Protection, Kansas KDHE Project Code: U1-017-00242

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Protection Cooperative Supply Co., 401 N. Broadway, Protection – KDHE Project #U1-017-00242 Closer View of Congested Well Locations
Page 2 of 3

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7335- ROOW-Seci3

Protection Cooperative Supply Co., 401 N. Broadway, Protection – KDHE Project #U1-017-00242 Page 3 of 3

GPS Coordinates:		
SV/AS1: 37.204109, -99.484843	SV/AS13:	SV/AS13: 37.204078, -99.484842
SV/AS2: 37.204110, -99.484799	SV/AS14:	SV/AS14: 37.204081, -99.484801
SV/AS3: 37.204111, -99.484761	SV/AS15:	SV/AS15: 37.204080, -99.484760
SV/AS4: 37.204111, -99.484719	SV/AS16:	SV/AS16: 37.204079, -99.484714
SV/AS5: 37.204111, -99.484678	SV/AS17:	SV/AS17: 37.204081, -99.484674
SV/AS6: 37.204111, -99.484636	SV/AS18:	SV/AS18: 37.204079, -99.484632
SV/AS7: 37.204110, -99.484596	SV/AS19:	SV/AS19: 37.204080, -99.484590
SV/AS8: 37.204111, -99.484554	SV/AS20:	SV/AS20: 37.204079, -99.484549
SV/AS9: 37.204113, -99.484513	SV/AS21:	SV/AS21: 37.204078, -99.484507
SV/AS10: 37.204110, -99.484472	SV/AS22:	SV/AS22: 37.204081, -99.484464
SV/AS11: 37.204110, -99.484431	SV/AS23:	SV/AS23: 37.204081, -99.484424
SV/AS12: 37.204109, -99.484388	SV/AS24:	SV/AS24: 37.204078, -99.484379
MW23: 37.204045, -99.484543	MW25:	MW25: 37.204061, -99.484830
MW24: 37.204270, -99.484671	MW26:	MW26: 37.204347, -99.484026

SV/AS35:	SV/AS33:	SV/AS31:	SV/AS30:	SV/AS27:	SV/AS25:
SV/AS36:	SV/AS34:	SV/AS32:		SV/AS28:	SV/AS26:
37.204045, -99.484422	37.204045, -99.484507	37.204045, -99.484592	37.204046, -99.484632	37.204045, -99.484759	37.204045, -99.484843
37.204044, -99.484380	37.204044, -99.484465	37.204045, -99.484550		37.204046, -99.484718	37.204045, -99.484802