LOCATION OF WATER WELL:   SW N N E   S E   SW N   Section Number   Township Number   Range Number   SW N E   S E   SW N E   S E   SW N E   S E   T 3 Z S R 4 B E   W N E   S E   SW N E   S E   SW N E   S E   T S E   SW N E   S E   T S E   SW N E   E   SW	WATER WELL R		orm WWC-5	Div	ision of Water		AS6		
County: Cowley   SWY. NEY. SE V. SWY.   21   T 32 S N 4   En Level Description			Change in Well Use			<u> </u>	Well ID		
2 WELL OWNER: Lat Name: Bausen: 240 Welfeld Drive	1 LOCATION OF W	ATER WELL:							
Basenest Valley COCD, InC. Address: Winfield   State: KS ZIP-67156   Minfield   State: KS ZIP-67156   Minfield   State: KS ZIP-67156   Minfield   State: KS ZIP-67156   Minfield   Minfie			SW ¼ NE ¼ SE						
Address: 26 Welfeld Drive Address: 20 Welfeld Drive Address: 20 State: KS ZIP-67156  3 LOCH WINDIGH  3 LOCH WINDIGH  STATIC WILL WILL STATIC WILL WILL STATIC WATER LEVEL: 20, ft 20 ppt(s) Groundwater Eacountered: 1)			First:						
Address: City: Winfield 3 LOCATE WELL WITH 1-XT IN SECTION BOX:    DEPTH OF COMPLETED WELL   20   ft   5   5   5   5   5   5   5   5   5									
3 LOCATE WELL WITH "Y. IN SECTION BOX: No. 1									
WILL   WATER TO BE USED AS:   Denote:   Deno		Stat	e: KS ZIP: 67156						
Depth(s) (Groundwater Encountered: 1)   1   1   1   1   1   1   1   1   1		4 DEPTH O	F COMPLETED WELL	• 20 ғ	5 Latitude	. 37.2467	2 (desimal desimal)		
2	•				Latitude	Taritude			
WELL'S STATIC WATER LEVEL:	1								
Case		WELL'S STAT	IC WATER LEVEL:	ft.	Source for				
above land surface, measured on (mo-day-y-y-)		below land	surface, measured on (mo-da	ıy-yr)	GPS (unit make/model: Spectra Precision Epo.)				
after hours pumping gpm Well water was ft. after hours pumping gpm Bore lole Diameter: hours pumping gpm Bore lole Diameter gpm Bore gp	NW NE				(WAAS enabled? ☐ Yes ■ No)				
SW   SB									
after		alter			U Onli	☐ Online Mapper:			
Section   Sect	SW SE	after				4404.04			
S		Estimated Yield	Estimated Yield:gpm						
WELL WATER TO BE USED AS:   Domestic:		Bore Hole Dian	neter:8 in. to20	ft. and					
1. Domestic:   S.   Public Water Supply: well   D.						J Other			
General Contractors   Contra	· ·								
Lawn & Garden   .   Aquifer Recharge: well ID     Cased   Uncased   Geotechnical	1								
	: <del>-</del>	6. ∐ De	watering: how many wells?	•••••					
2.   Irrigation   S. Environmental Remediation: well ID ASS   a closed Loop   Horizontal   Vertical   A   Industrial   National   Na	I —	7. □ Aq 8 □ Ma	onitoring well ID	• • • • • • • • • • • • • • • • • • • •					
3.   Feedlot		9. Envir	onmental Remediation: well	ID AS6					
A   Industrial									
Water well disinfected?   Yes	4. 🔲 Industrial				13. ☐ Other	(specify):			
Water well disinfected?   Yes									
Casing diameter	Water well disinfected? ☐ Yes ■ No								
Casing height above land surface	8 TYPE OF CASING	USED: ☐ Steel	PVC Other	CASIN	IG JOINTS: [	Glued  Clamped	i ☐ Welded ■ Threaded		
TYPE OF SCREEN OR PERFORATION MATERIAL:   Stainless Steel   Fiberglass   PVC   Other (Specify)   Oth	Casing diameter								
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)   Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From .17.5. ft. to .20 ft., From ft. to ft., From ft. ft., From ft. to ft., From ft. ft., From ft. to ft., From ft. to ft., From ft. ft., From ft. to ft., From ft. ft., From ft.									
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Stot									
Continuous Slot									
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From .17.5 ft. to .20 ft., From ft. to ft., From ft. o ft. GRAVEL PACK INTERVALS: From .14 ft. to .20 ft., From ft. to ft. ft. o ft. ft. ft. o ft. ft. ft. o ft. ft. ft. ft. ft. ft. ft. ft. ft.									
SCREEN-PERFORATED INTERVALS: From17.5. ft. to20	□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)								
GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other	SCREEN-PERFORATED INTERVALS: From .17.5. ft. to .20. ft., From ft. to ft., From ft. to ft.								
Grout Intervals: From 4 ft. to .14 ft., From ft. to	GRAVEL PACK INTERVALS: From								
Nearest source of possible contamination:   Septic Tank	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Septic Tank									
Sewer Lines									
Other (Specify) Direction from well?  10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 2 Clay, Brown  17 Sand, f-c (fill), Brown  18 Notes:  Not	Sewer Lines								
Other (Specify) Direction from well?  10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 2 Clay, Brown  17 Sand, f-c (fill), Brown  18 Notes:  Not	☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedvard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
Direction from well?	Other (Specify)								
0 2 Clay, Brown 2 17 Sand, f-c (fill), Brown 17 20 Clay, Gray Brown  Notes:  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) 8/4/2020	Direction from well?		Distance from	well?					
2 17 Sand, f-c (fill), Brown 17 20 Clay, Gray Brown  Notes:  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) .8/4/2020 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo-day-year) .1.1/12/2020 under the business name of GeoCora, LLC			HOLOGIC LOG	FROM	TO LI	THO. LOG (cont.) or	PLUGGING INTERVALS		
Notes:    CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .8/4/2020						<del> </del>			
Notes:    Notes:   No									
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) .8/4/2020 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo-day-year) .1.1/12/2020 under the business name of GeoCore, LLC	1/  20  C	lay, Gray Brow	vn						
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) .8/4/2020 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo-day-year) .1.1/12/2020 under the business name of GeoCore, LLC		*****							
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under my jurisdiction and was completed on (mo-day-year) .8/4/2020	<del></del>			- Notes:					
under my jurisdiction and was completed on (mo-day-year) .8/4/2020									
under my jurisdiction and was completed on (mo-day-year) .8/4/2020	11 CONTRACTOR'S	OR LANDOW	NER'S CERTIFICATION	N. This water	well was	onstructed T reco	enstructed or nlugged		
Kansas Water Well Contractor's License No. 527	under my iurisdiction an	d was completed	d on (mo-day-year) 8/4/2	020 and 1	this record is tr	ue to the best of m	y knowledge and belief.		
under the business name of GeoCore, LLC.  Mail I 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.	Kansas Water Well Con	tractor's License	No. 521 This V	Vater Well Rec	ord was compl	eted on (mo-day-y	ear) .1.1/12/2020		
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.	under the business name	of GeoCore.	LLC	Sig	gnature	Jak Mely			

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Winfield Farmers Union Coop, 126 N. Welfelt Drive, Winfield, Kansas KDHE Project Code: U2-018-00341

## GPS Coordinates: (surveyed)

37.24672, 96.99844 37.24678, -96.99837 AS6: AS / SVE1: AS7: 37.24686, -96.99833 AS / SVE2: 37.24679, -96.99839 AS8: 37.24692, -96.99843 AS / SVE3: 37.24679, -96.99843 AS9: 37.24696, -96.99848 AS / SVE4: 37.24681, -96.99846 AS10: 37.24703, -96.99856 37.24671, -96.99838 AS5: