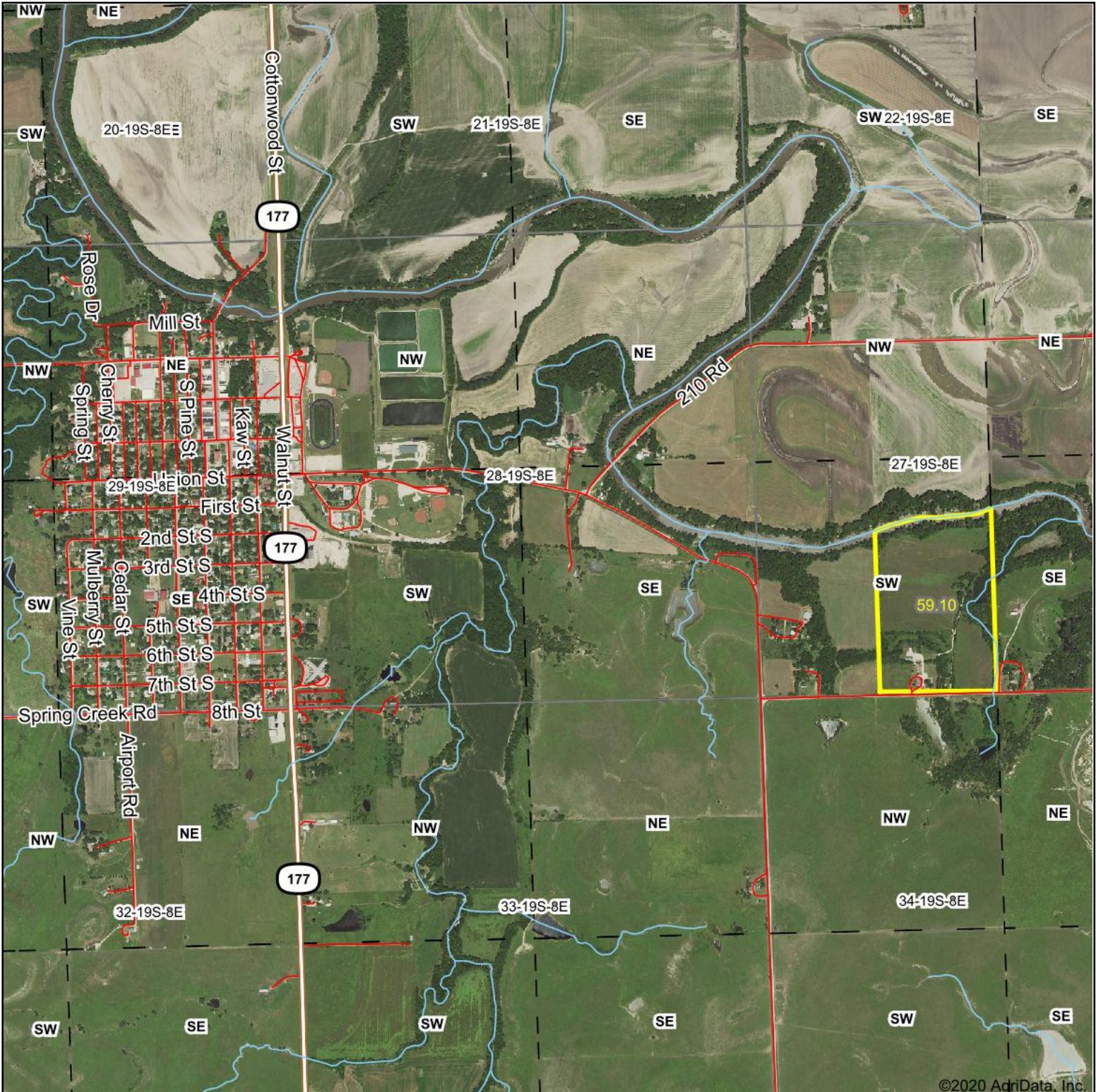
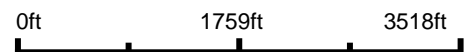


Aerial Map

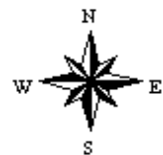


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Map Center: 38° 22' 1.54, -96° 31' 43.34



28-19S-8E
Chase County
Kansas

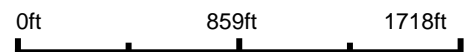


10/13/2020

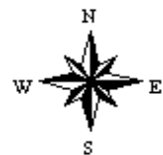
Aerial Map



Map Center: 38° 22' 11.25, -96° 30' 39.62

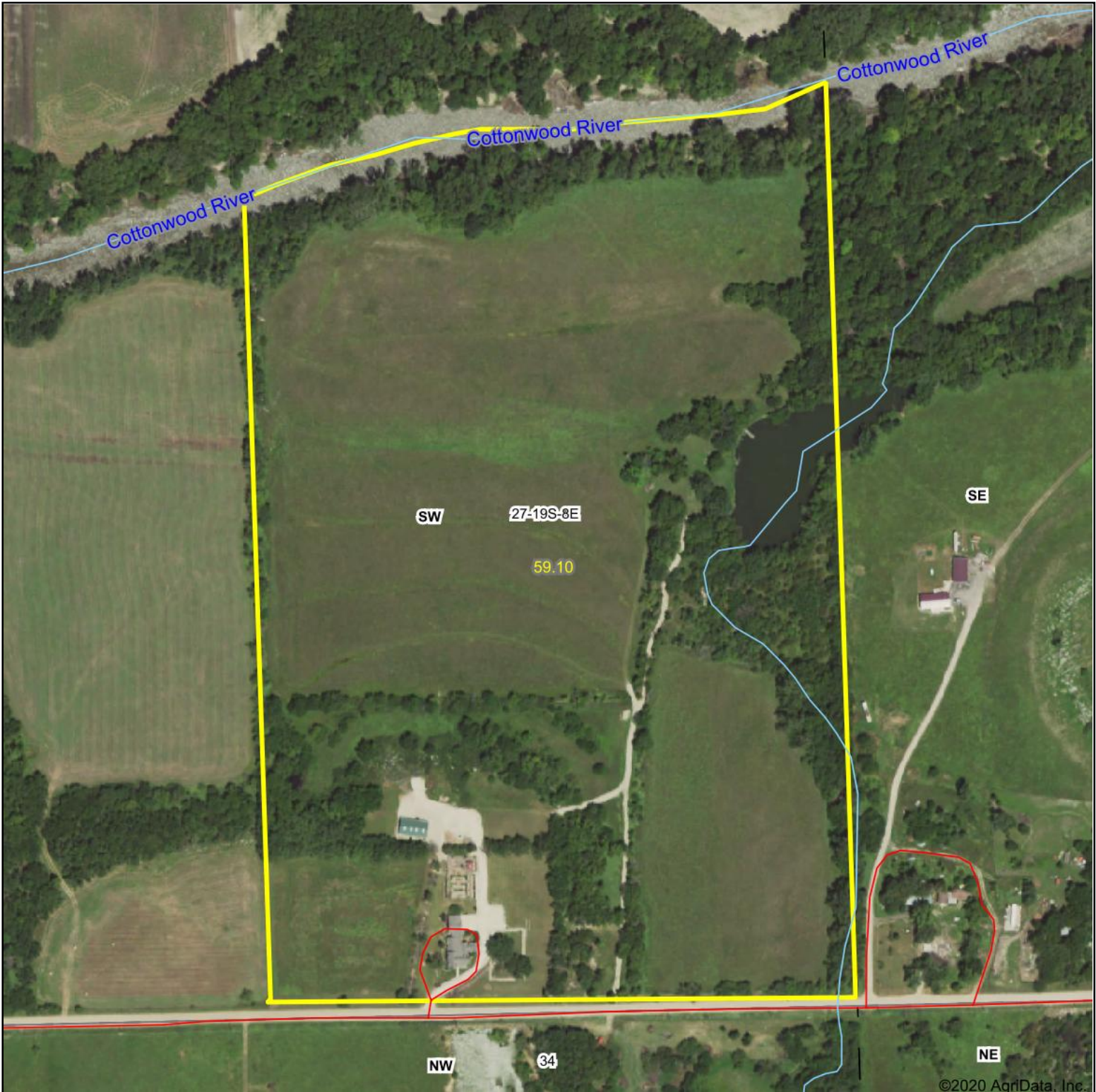


27-19S-8E
Chase County
Kansas

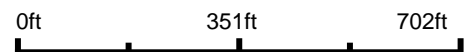


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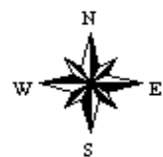
Aerial Map



Map Center: 38° 21' 54.44, -96° 30' 48.64

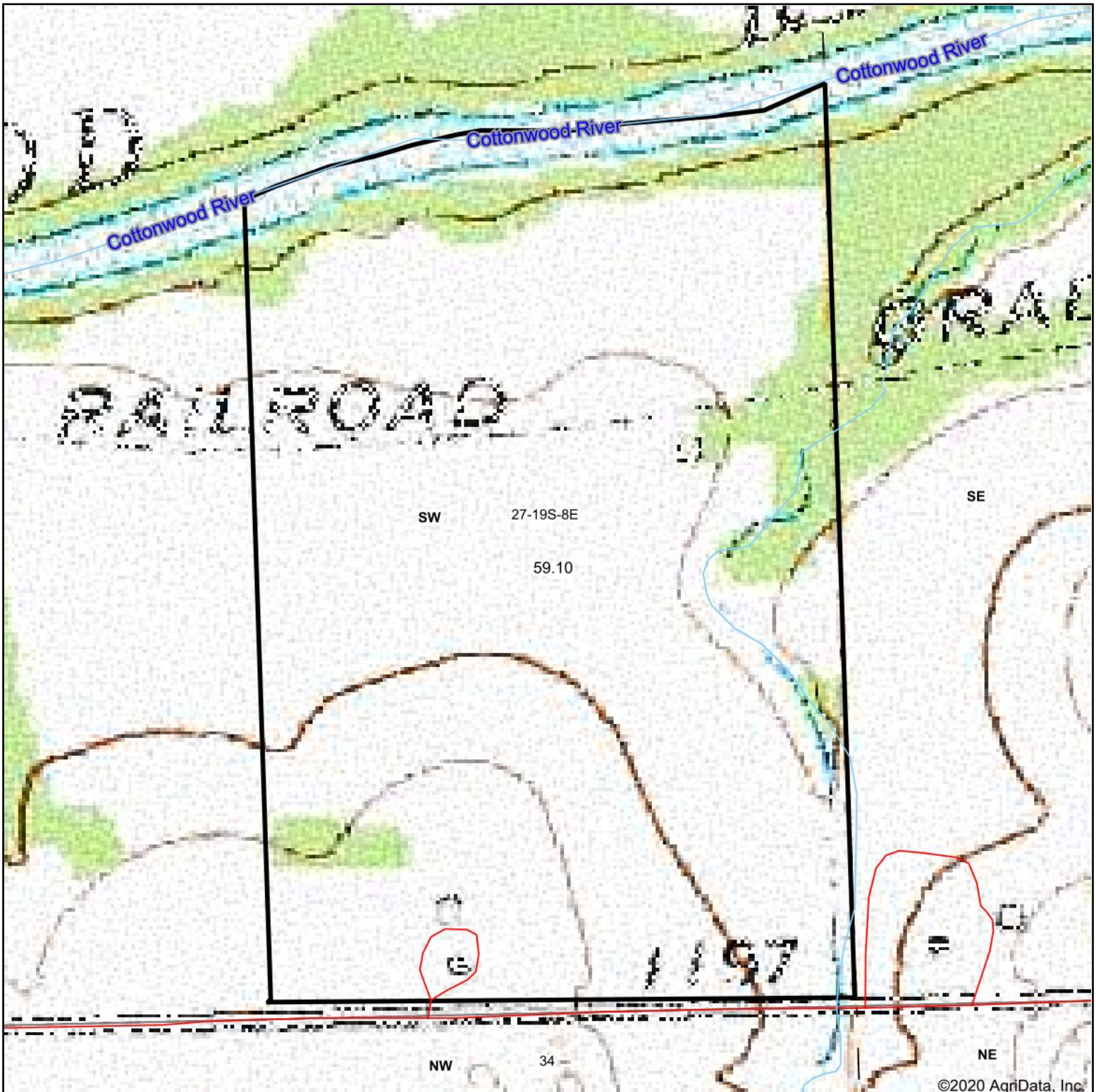


27-19S-8E
Chase County
Kansas



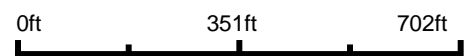
10/13/2020

Topography Map

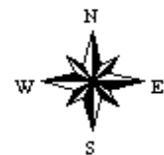


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map center: 38° 21' 54.44, -96° 30' 48.64



27-19S-8E
Chase County
Kansas



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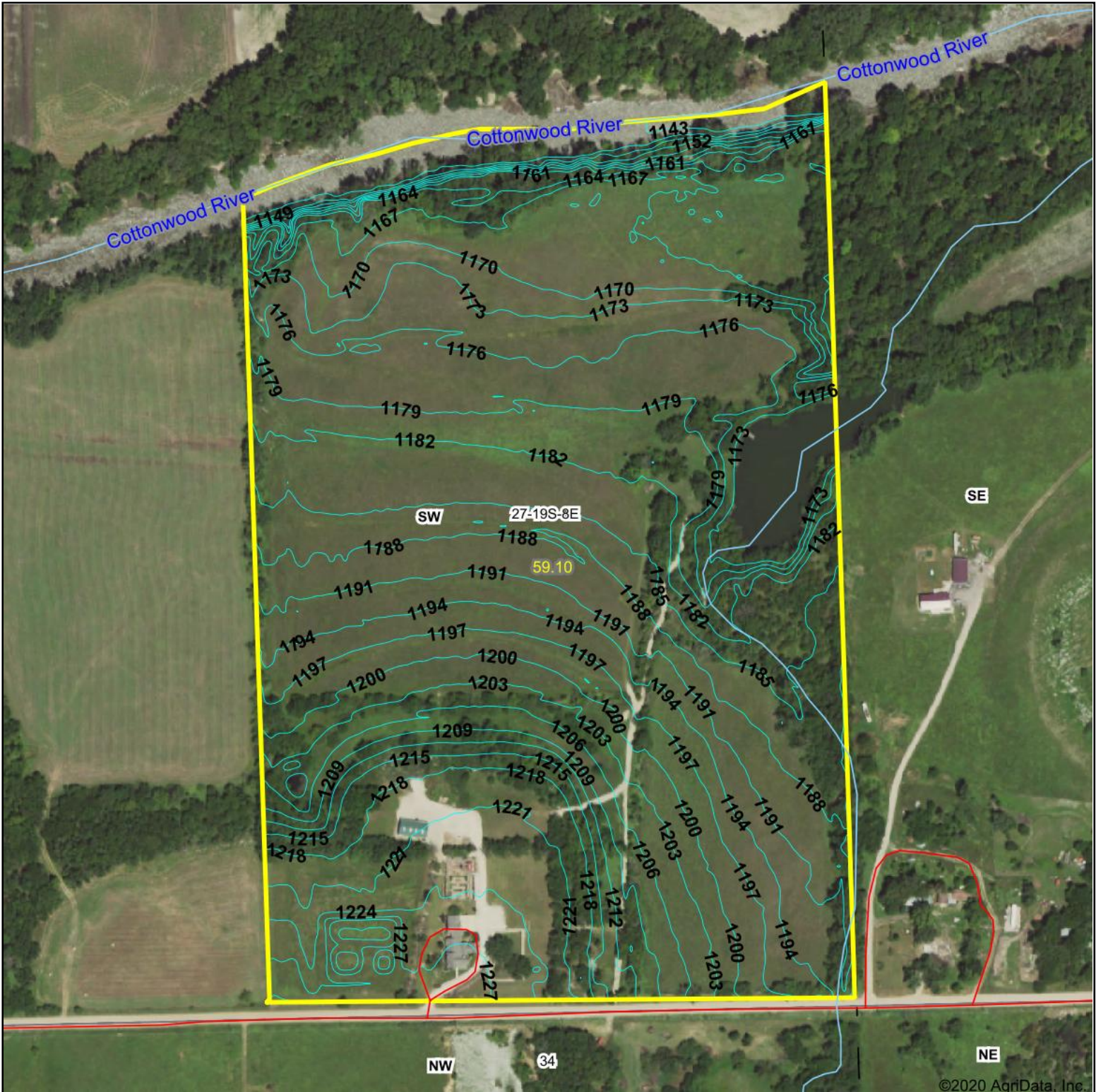
Maps Provided By:



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Topography Contours



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Source: USGS 3 meter dem

Interval(ft): 3.0

Min: 1,142.6

Max: 1,230.2

Range: 87.6

Average: 1,188.1

Standard Deviation: 20.08 ft

0ft 351ft 702ft



27-19S-8E
Chase County
Kansas

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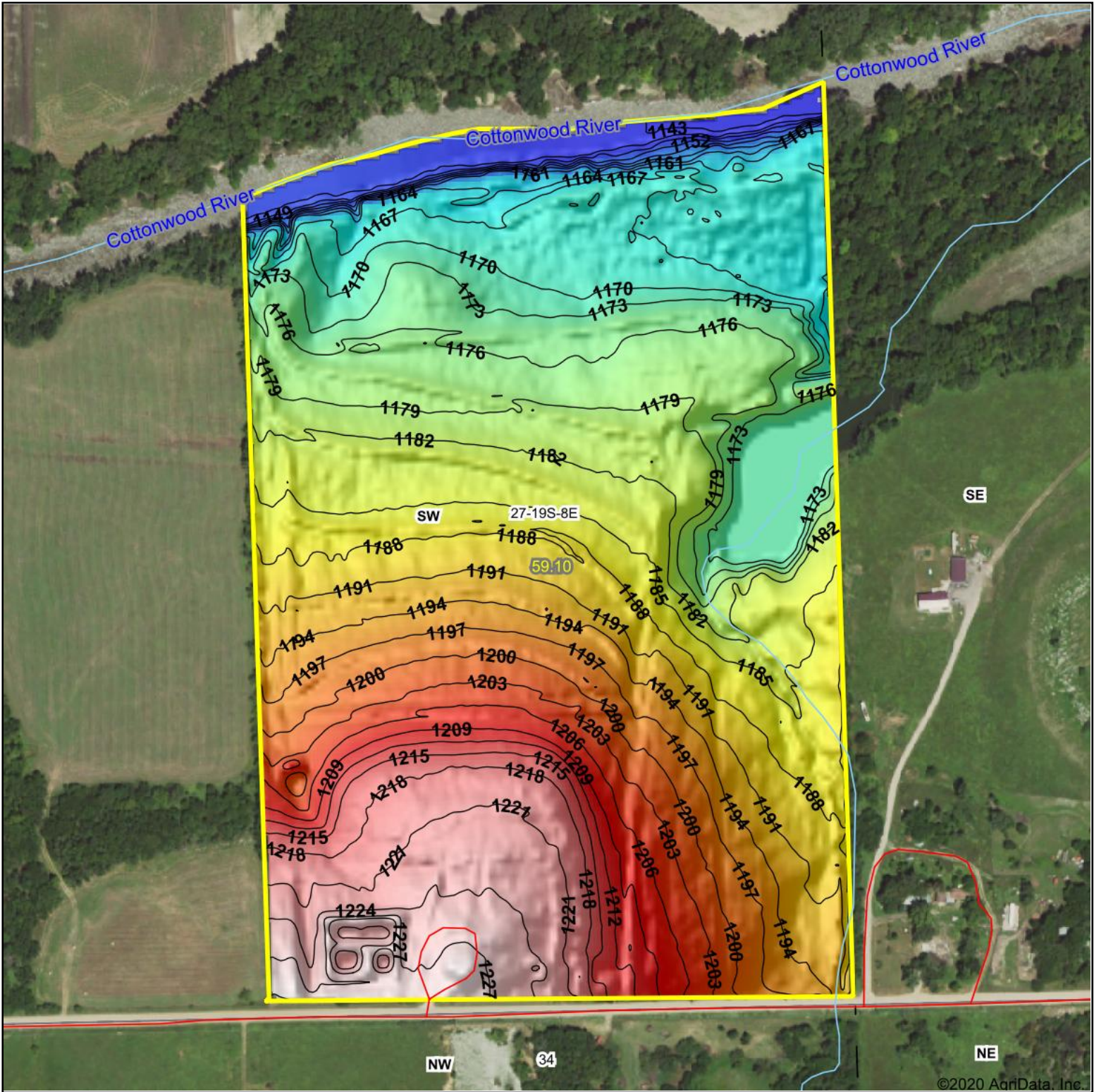
Map Center: 38° 21' 54.44, -96° 30' 48.64

Maps Provided By:

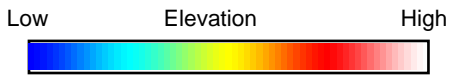


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Source: USGS 3 meter dem

Interval(ft): 3

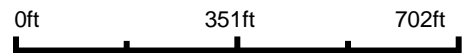
Min: 1,142.6

Max: 1,230.2

Range: 87.6

Average: 1,188.1

Standard Deviation: 20.08 ft



10/13/2020

27-19S-8E
Chase County
Kansas

map center: 38° 21' 54.44, -96° 30' 48.64

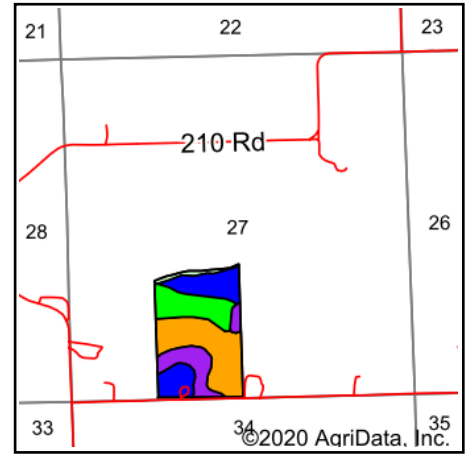
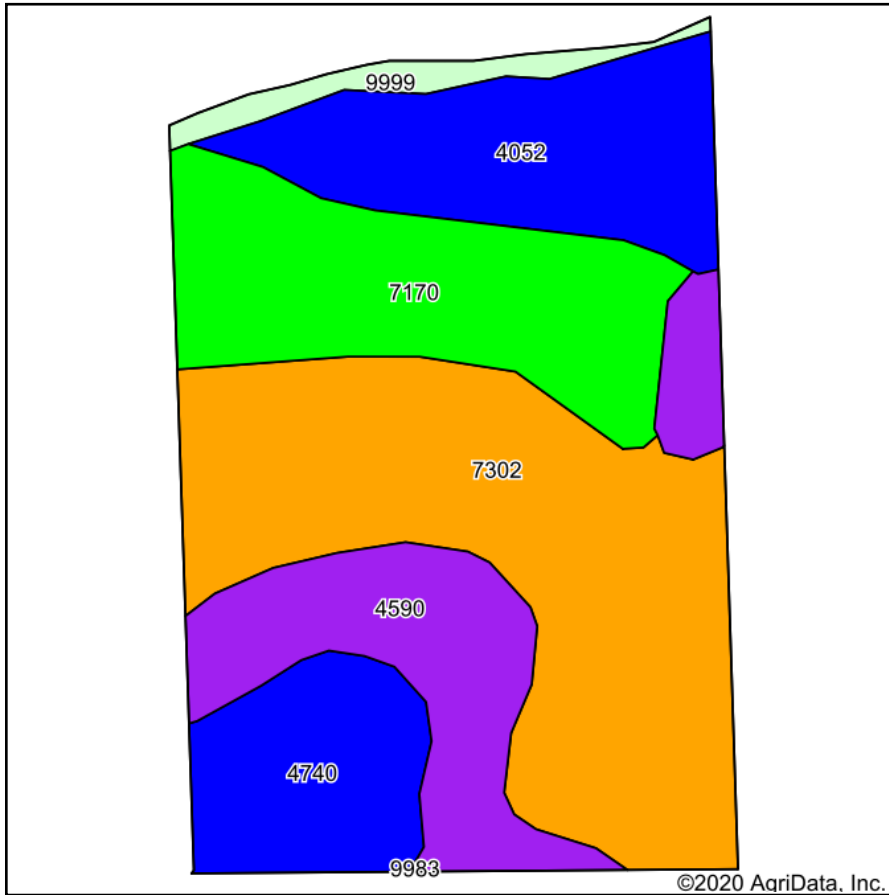
Maps Provided By:



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Soils Map



State: **Kansas**
 County: **Chase**
 Location: **27-19S-8E**
 Township: **Falls**
 Acres: **59.1**
 Date: **10/13/2020**



Area Symbol: KS017. Soil Area Version: 16							
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	*n NCCPI Soybeans
7302	Martin silty clay loam, 3 to 7 percent slopes	21.31	36.1%		IIIe	IIIe	50
7170	Reading silt loam, rarely flooded	11.45	19.4%		Iw	Iw	76
4590	Clime-Sogn complex, 3 to 20 percent slopes	9.46	16.0%		VIe		34
4052	Ivan silt loam, occasionally flooded	9.11	15.4%		IIw	IIw	81
4740	Labette silty clay loam, 1 to 3 percent slopes	6.11	10.3%		Ile	Ile	44
9999	Water	1.66	2.8%				
Weighted Average							*n 55.2

*n: The aggregation method is "Weighted Average using all components"
 *c: Using Capabilities Class Dominant Condition Aggregation Method
 Soils data provided by USDA and NRCS.