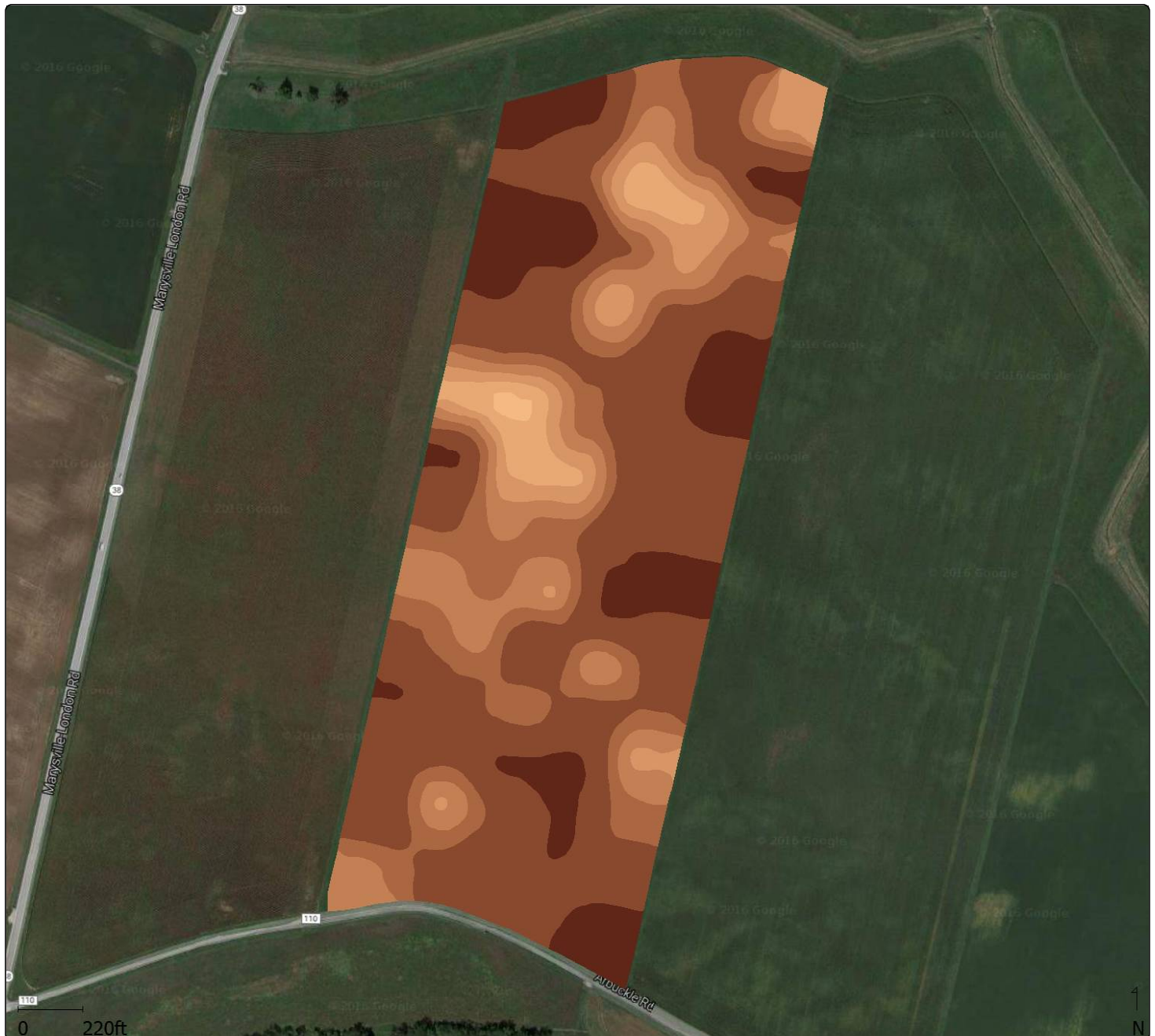


Soil Organic Matter (%)



Grower : OSU

Farm : FSR

Field : 12b

Area : 71.43 ac

Year : 2016

Operation : Intensive Soil Sampling

Operational Instance : Soil Test Points

Number of Samples : 73

Summary

Average Soil Organic Matter : 4.140 %

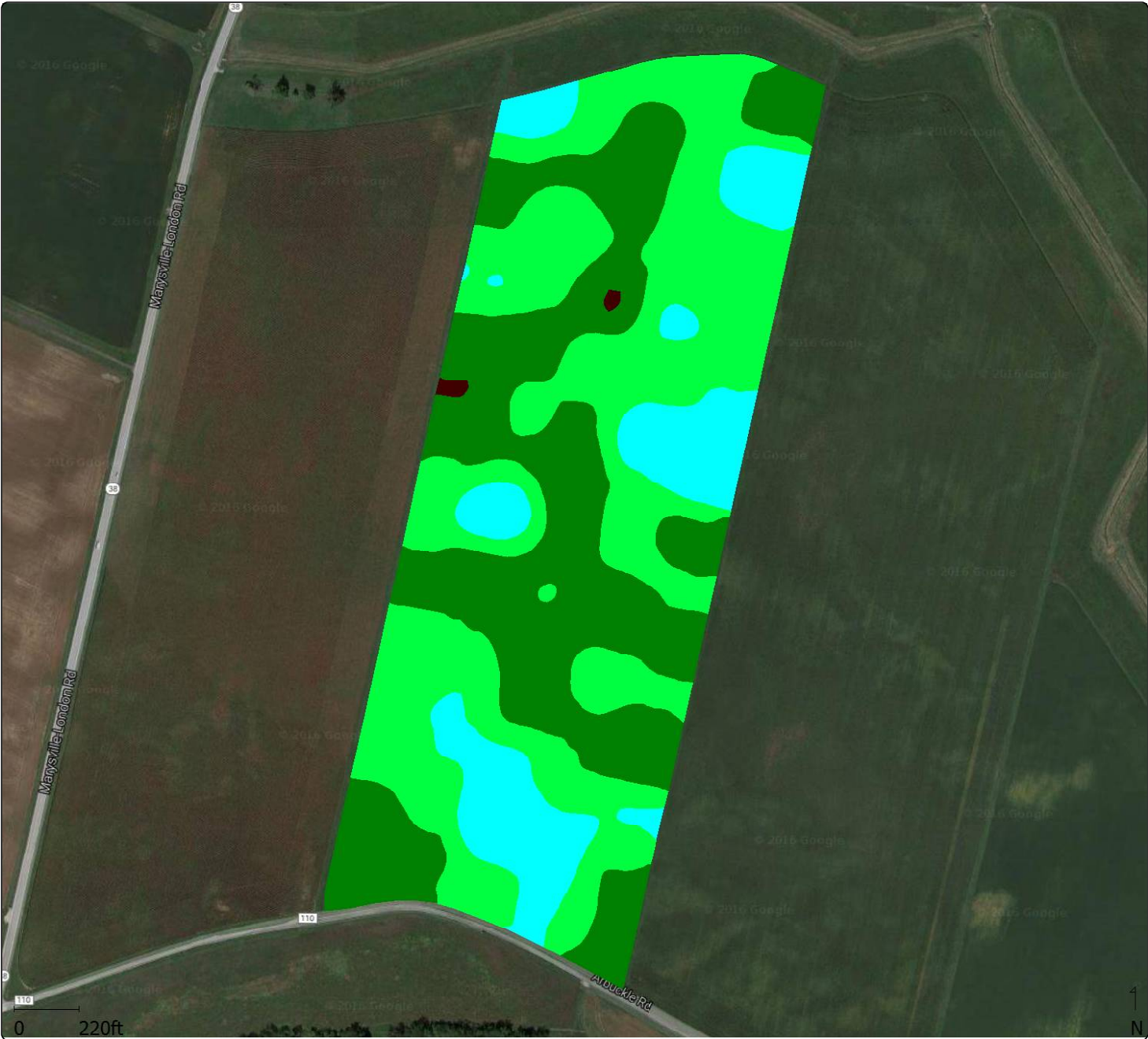
Minimum Soil Organic Matter : 1.910 %

Maximum Soil Organic Matter : 5.920 %

Soil Organic Matter (%)

6.0 - ∞	(0.00 ac)
5.0 - 6.0	(10.48 ac)
4.0 - 5.0	(32.64 ac)
3.5 - 4.0	(12.54 ac)
3.0 - 3.5	(9.11 ac)
2.5 - 3.0	(4.23 ac)
2.0 - 2.5	(2.37 ac)
1.5 - 2.0	(0.23 ac)
0.0 - 1.5	(0.00 ac)

Soil Phosphorus - Bray P1 (lb/ac)

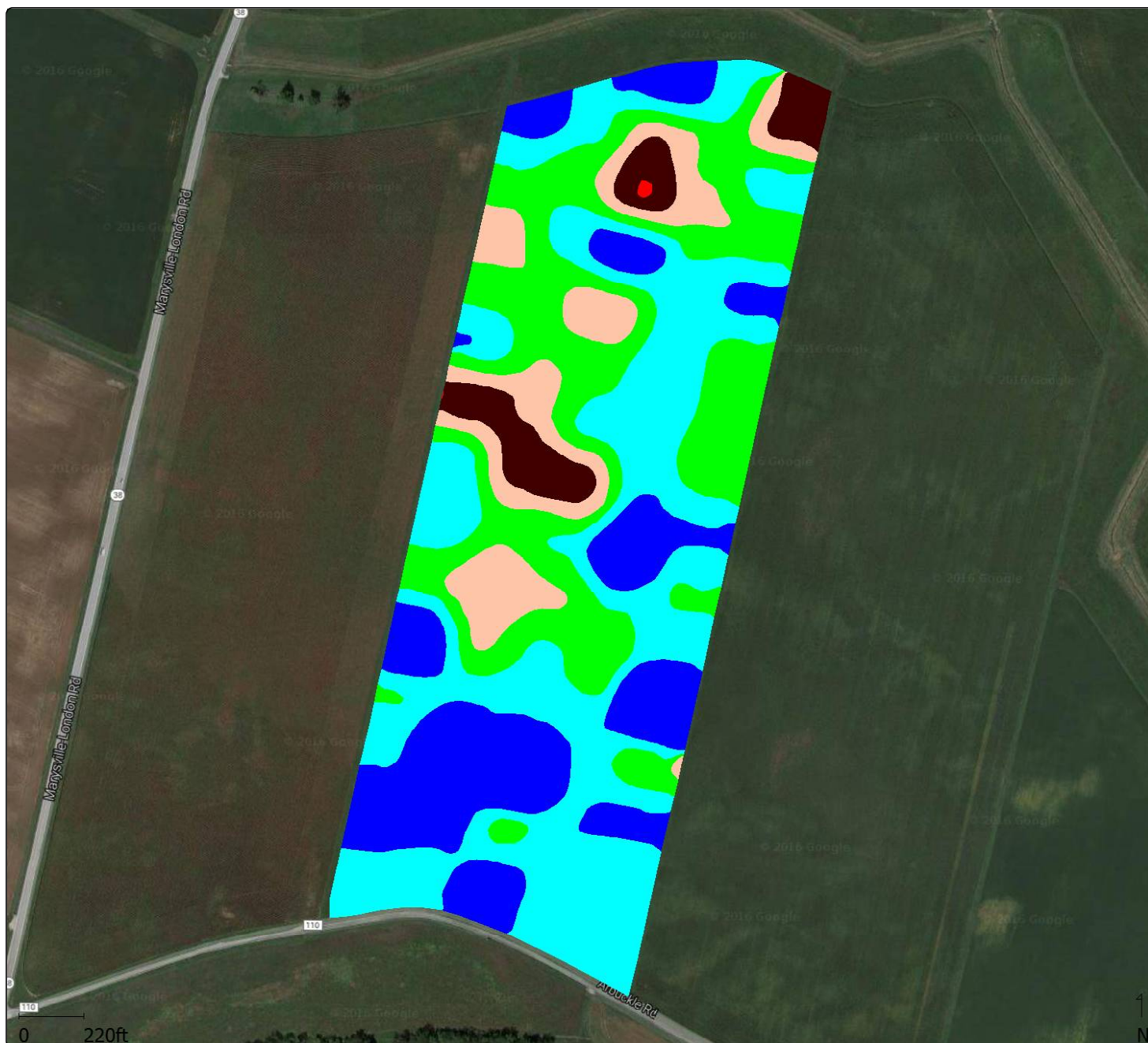


Grower : OSU
Farm : FSR
Field : 12b
Area : 71.43 ac
Year : 2016
Operation : Intensive Soil Sampling
Operational Instance : Soil Test Points
Number of Samples : 73

Summary
Average Soil Phosphorus : 93.37 lb/ac
Minimum Soil Phosphorus : 30.00 lb/ac
Maximum Soil Phosphorus : 192.00 lb/ac

Soil Phosphorus (lb/ac)		
200.00 - ∞	(0.00 ac)	
120.00 - 200.00	(11.16 ac)	
80.00 - 120.00	(32.55 ac)	
40.00 - 80.00	(27.69 ac)	
20.00 - 40.00	(0.20 ac)	
- ∞ - 20.00	(0.00 ac)	

Soil Potassium (lb/ac)



Grower : OSU

Farm : FSR

Field : 12b

Area : 71.43 ac

Year : 2016

Operation : Intensive Soil Sampling

Operational Instance : Soil Test Points

Number of Samples : 73

Summary

Average Soil Potassium : 310.74 lb/ac

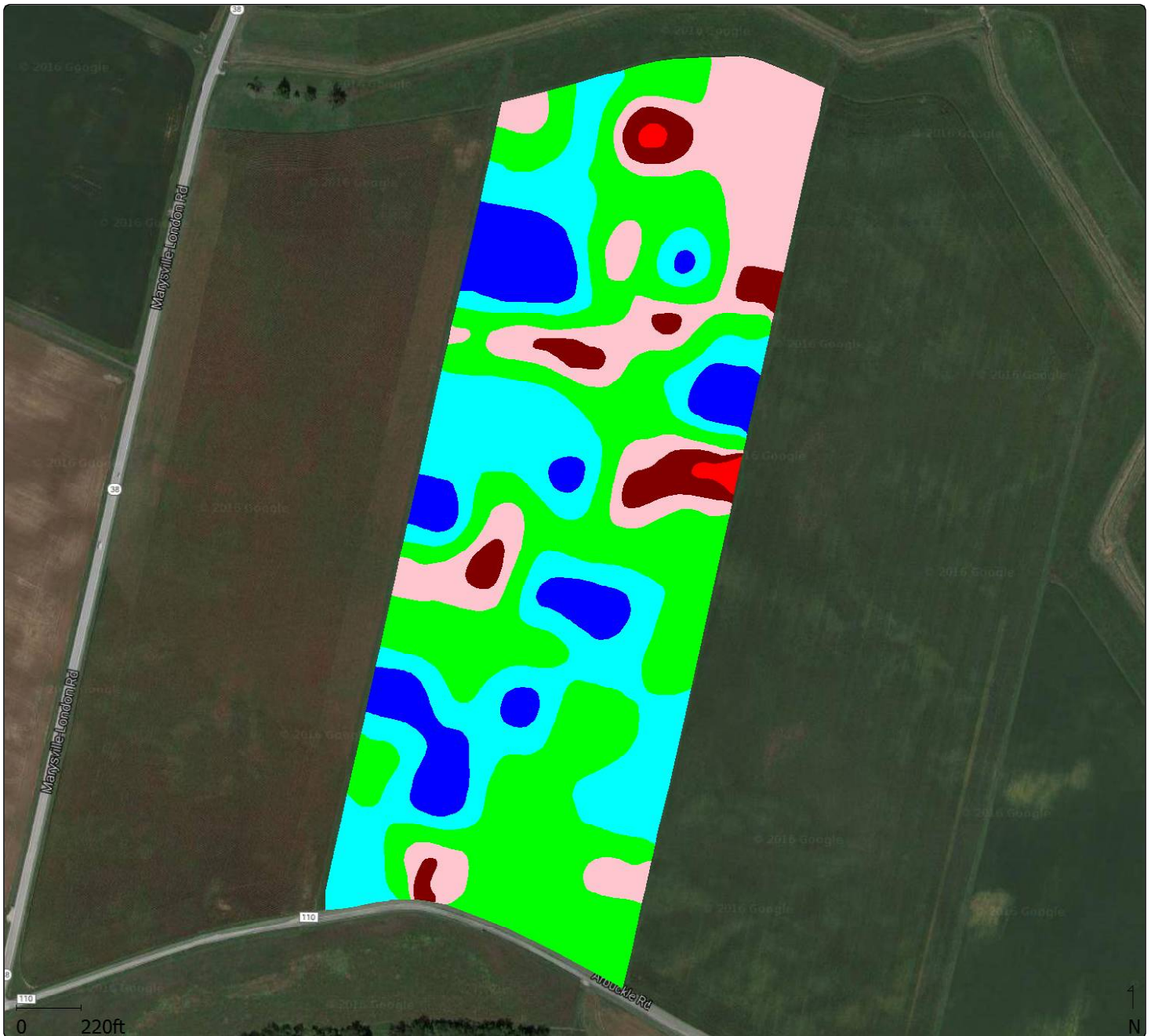
Minimum Soil Potassium : 140.00 lb/ac

Maximum Soil Potassium : 560.00 lb/ac

Soil Potassium (lb/ac)

Blue	350 - ∞	(14.72 ac)
Cyan	300 - 350	(26.92 ac)
Green	250 - 300	(18.61 ac)
Orange	200 - 250	(7.62 ac)
Dark Brown	150 - 200	(3.67 ac)
Red	- ∞ - 150	(0.06 ac)

Soil pH



Grower : OSU

Farm : FSR

Field : 12b

Area : 71.43 ac

Year : 2016

Operation : Intensive Soil Sampling

Operational Instance : Soil Test Points

Number of Samples : 73

Summary

Average Soil pH : 6.658 (1)

Minimum Soil pH : 5.300 (1)

Maximum Soil pH : 7.600 (1)

Soil pH (1)

7.20 - ∞	(7.44 ac)
6.80 - 7.20	(19.24 ac)
6.30 - 6.80	(28.19 ac)
6.00 - 6.30	(13.09 ac)
5.60 - 6.00	(3.22 ac)
- ∞ - 5.60	(0.41 ac)