

Tissue: Wheat - (WT) Z13-14 early tillering



Grower Name
 Field Name
 Crop **Wheat**
 Sample Date **1/07/2018**
 BagID

Test Date
 Field Rep
 Sample ID
 Subfield
 Lat/Lon

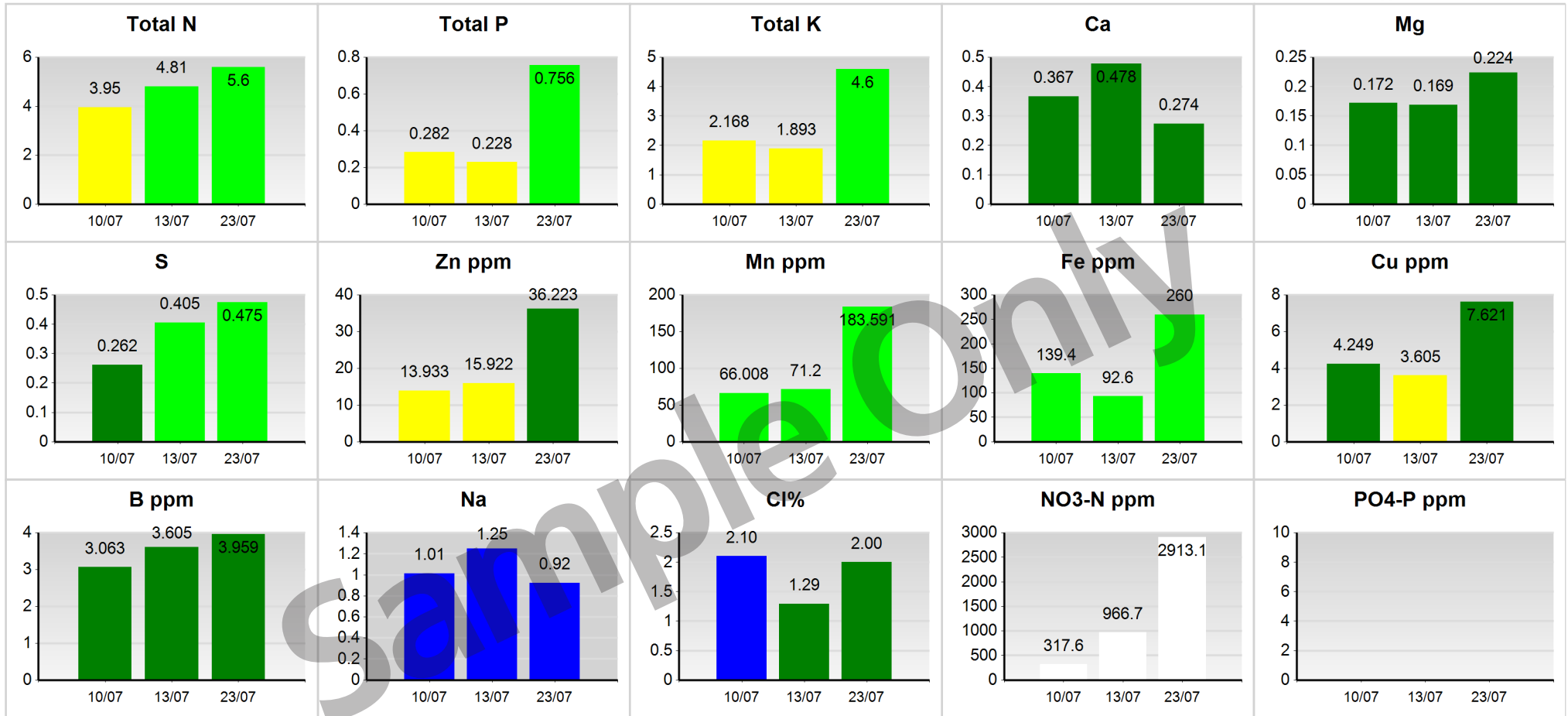
	V.Low	Low	Optimum	High	V.High		Optimum Range
Total N	3.75					Low	5.4 - 6
Total P	0.31					Low	0.42 - 0.5
Total K	2.72					Low	3.5 - 5.5
Macronutrients	V.Low	Low	Optimum	High	V.High		
Ca	0.45					Optimum	0.08 - 0.5
Mg	0.11					Low	0.12 - 0.4
Na	0.02					Optimum	0.001 - 0.5
S	0.25					Low	0.3 - 0.45
Micronutrients	V.Low	Low	Optimum	High	V.High		
Zn-ppm	23.75					Optimum	19 - 50
Mn-ppm	81.46					High	25 - 60
Fe-ppm	149.80					High	25 - 100
Cu-ppm	4.91					Optimum	4.5 - 25
B-ppm	3.91					Optimum	2 - 40
Cl-%	1.09					Optimum	0.03 - 2
Petioles	V.Low	Low	Optimum	High	V.High		
NO3-N ppm	128.00						0 - 0

Very Low or Problem	Comments:
Low	
Optimum	
High	
Very High	

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Multi-Tissue: Oats

Grower Field Name SubField Sample Date Lab Field Rep Crop Stage	1/07/2018 Oats (WT) Z14-15 mid tillering	1/07/2018 Oats (WT) Z16-17 late tillering	1/07/2018 Oats (WT) Z14-15 mid tillering
Total N	3.95	4.81	5.60
Total P	0.28	0.23	0.76
Total K	2.17	1.89	4.60
Macronutrients			
Ca	0.37	0.48	0.27
Mg	0.17	0.17	0.22
Na	1.01	1.25	0.92
S	0.26	0.41	0.48
Micronutrients			
Zn-ppm	13.93	15.92	36.22
Mn-ppm	66.01	71.20	183.59
Fe-ppm	139.40	92.60	260.00
Cu-ppm	4.25	3.61	7.62
B-ppm	3.06	3.61	3.96
Cl-%	2.10	1.29	2.00
Mo-ppm			
Petioles			
NO3-N ppm	317.60	966.70	2913.10
PO4-P ppm			
K%			
Comments:			
<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p style="background-color: red; color: white; padding: 2px;">Very Low or Problem</p> <p style="background-color: yellow; padding: 2px;">Low</p> <p style="background-color: green; padding: 2px;">Optimum</p> <p style="background-color: lightgreen; padding: 2px;">High</p> <p style="background-color: blue; padding: 2px;">Very High</p> </div> <div style="width: 80%;"></div> </div>			



Data ID	Sample Date	Grower Name	Field Name	Growth Stage	Block ID	App Note
1	01/07/2018					
2	01/07/2018					
3	01/07/2018					

Very Low or Problem
Low
Optimum
High
Very High

Comments: