

A & L WESTERN AGRICULTURAL LABORATORIES

10220 S.W. NIMBUS AVE | BUILDING K-9 | PORTLAND, OREGON 97223 | (503) 968-9225 | FAX (503) 598-7702



REPORT NUMBER:

CLIENT NO:

SEND TO: AMY

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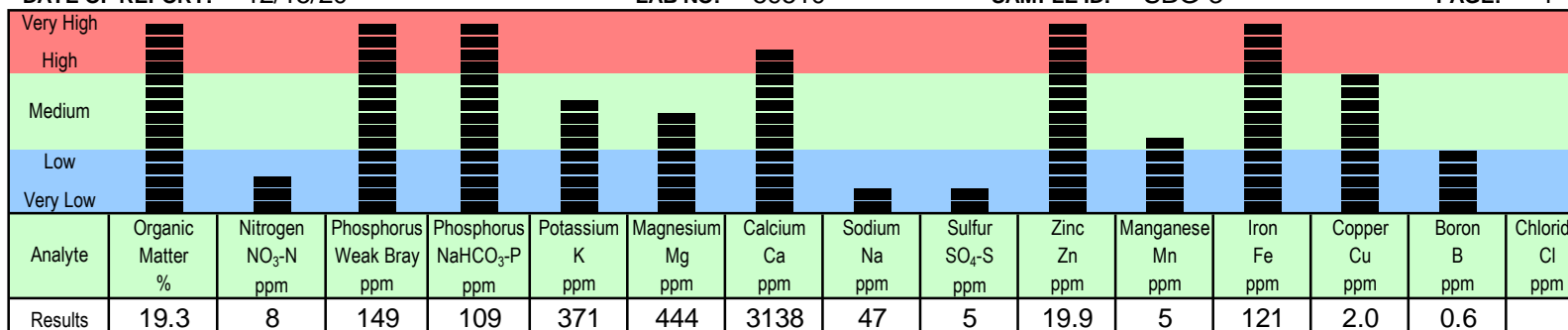
Graphical Soil Analysis Report

DATE OF REPORT: 12/15/20

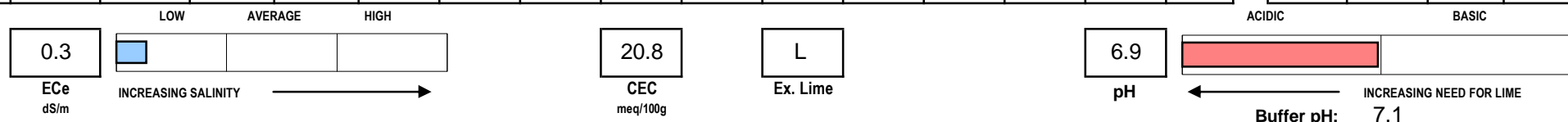
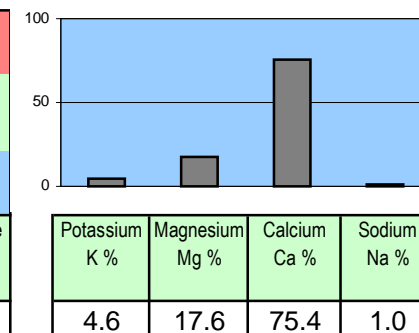
LAB NO: 59510

SAMPLE ID: SBG-3

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Percent Cation Saturation (computed)



Soil Fertility Guidelines

CROP: GARDEN

RATE: lb/1000 sq ft

NOTES:

Dolomite (100 score)	Lime (100 score)	Gypsum	Elemental Sulfur	Nitrogen N	Phosphate P ₂ O ₅	Potash K ₂ O	Magnesium Mg	Sulfur SO ₄ -S	Zinc Zn	Manganese Mn	Iron Fe	Copper Cu	Boron B	
				1.5				0.6						

C PRIOR TO PLANTING: Spread the above requirements per 1000 sq ft and mix into the top 6 inches of soil.
O Initially, limit nitrogen to 25-30 ppm NO₃-N or 1.5 lb N/1000 sq ft, to avoid salt damage.
M SPLIT any extra nitrogen evenly over the active growing season. Adjust rate according to local condition
M and requirements. Allow for adequate establishment first (up to 30 days).
E MICRONUTRIENTS: Where levels appear to be high, avoid any further applications for the time being. Very
N high (VH) levels may not necessarily be toxic, but avoid. Maintain correct soil pH.
T HIGH levels of organic matter should have a beneficial effect on growth and "soil" pH may not be as
S critical. However, watch carefully as amendments may still be necessary!

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Rogell Rogers

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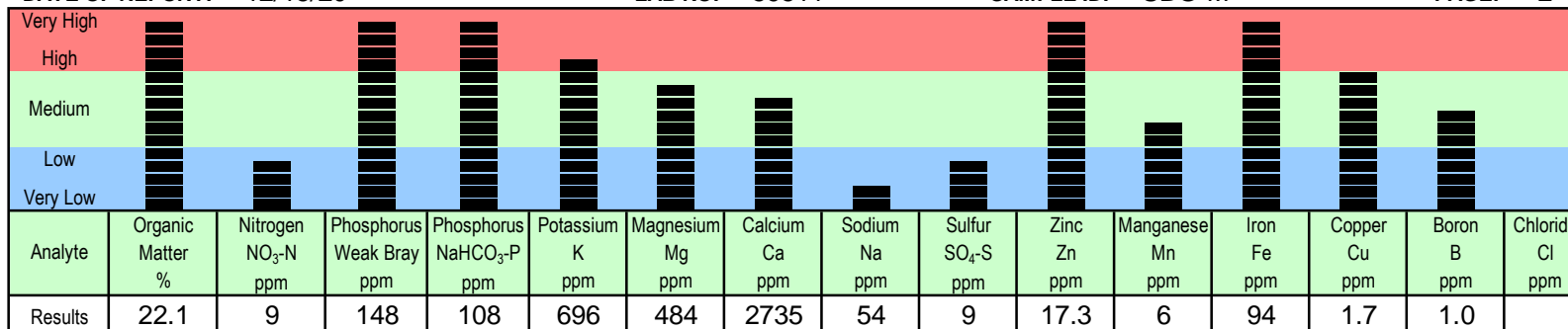
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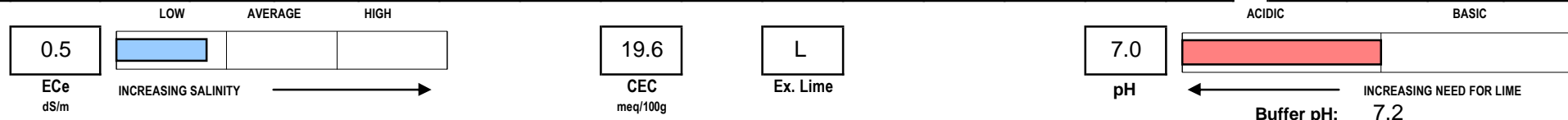
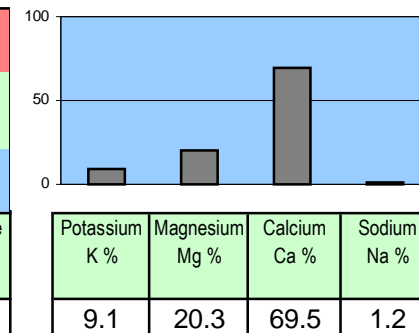
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SAMPLE ID: SBG-M

PAGE: 2



Percent Cation Saturation (computed)



Soil Fertility Guidelines

CROP: GARDEN

RATE: lb/1000 sq ft

NOTES:

Dolomite (100 score)	Lime (100 score)	Gypsum	Elemental Sulfur	Nitrogen N	Phosphate P ₂ O ₅	Potash K ₂ O	Magnesium Mg	Sulfur SO ₄ -S	Zinc Zn	Manganese Mn	Iron Fe	Copper Cu	Boron B	
				1.2				0.6						

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