

# A & L WESTERN AGRICULTURAL LABORATORIES

1311 WOODLAND AVE #1 • MODESTO, CALIFORNIA 95351 • (209) 529-4080 • FAX (209) 529-4736



REPORT NUMBER: 00-336-046

CLIENT NO: 99999

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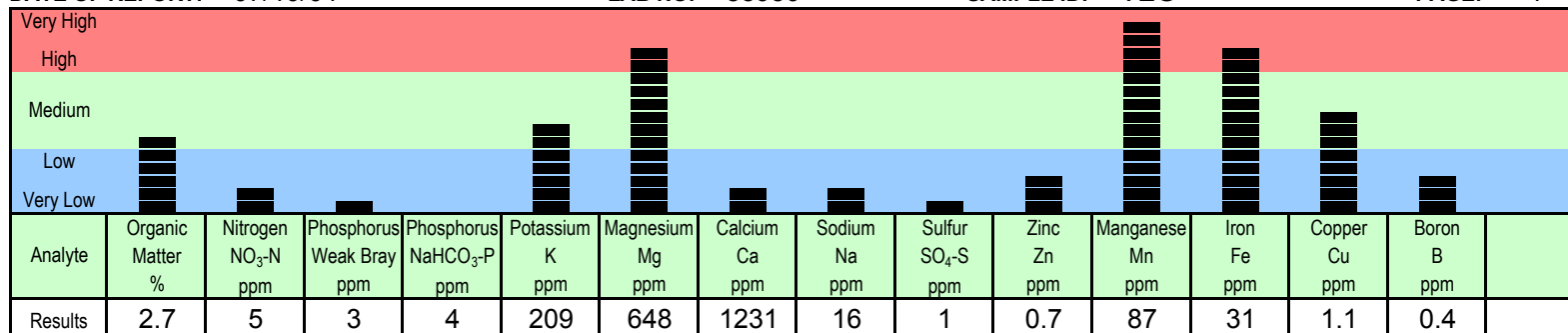
## Graphical Soil Analysis Report

DATE OF REPORT: 07/10/04

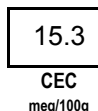
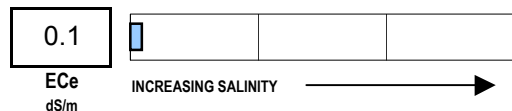
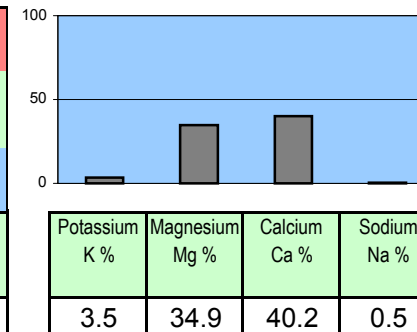
LAB NO: 55930

SAMPLE ID: VEG

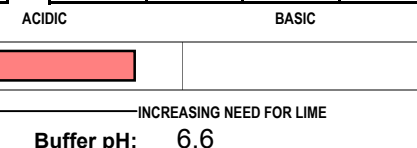
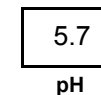
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### Percent Cation Saturation (computed)



Ex. Lime



NaHCO<sub>3</sub>-P unreliable at this soil pH

## Soil Fertility Guidelines

CROP: ORGANIC VEG

RATE: lb/acre

NOTES:

Dolomite (70 score)	Lime (70 score)	Gypsum	Elemental Sulfur	Nitrogen N	Phosphate P <sub>2</sub> O <sub>5</sub>	Potash K <sub>2</sub> O	Magnesium Mg	Sulfur SO <sub>4</sub> -S	Zinc Zn	Manganese Mn	Iron Fe	Copper Cu	Boron B
	4000			110	300	120		30	10				0.5

- C** NITROGEN sources include composts and legumes as well as blood meal, cottonseed meal, hoof & horn meal, fish meal, or chicken feather meal. Sodium nitrate is not recommended. Monitor brix levels.
- M** PHOSPHATE: Availability varies with product. However, poultry-based composts are a good source. Otherwise, consider bone meal or soft rock phosphate. Blood & bone meal will also provide nitrogen.
- E** POTASH: Composts may be a significant source of potash. Certain sources of sulfate of potash may also be used, as well as kelp/seaweed products, wood ash, crushed granite and greensand.
- T** MICRONUTRIENTS: Kelp/seaweed, greensand, rockdust, wood ash, or even certain synthetics may be used if essential. Avoid over-application! Liquid foliar feeding may work best.

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Mike Buttress, CPAg

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