

# A & L WESTERN AGRICULTURAL LABORATORIES

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



REPORT NUMBER: 00-336-049

CLIENT NO: 99999

SEND TO: A & L WESTERN AGRICULTURAL LABOR/GROWER: EXAMPLE REPORT  
1311 WOODLAND AVE.  
MODESTO, CA 95351-

SUBMITTED BY:

## Graphical Plant Analysis Report

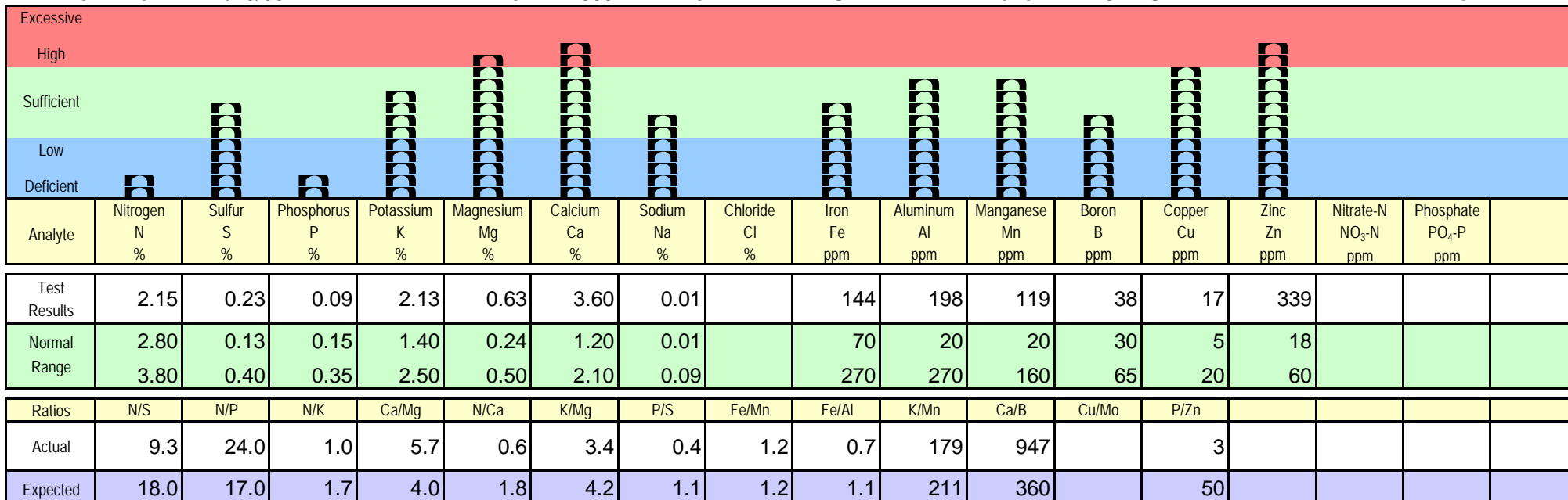
DATE OF REPORT: 12/23/05

LAB NO: 42809

SAMPLE ID: WEST

CROP: ALMONDS

PAGE: 1



DATE SAMPLED: /

GROWTH STAGE / PLANT PART: MAY/L

### DEFINITION OF INTERPRETATION RATINGS

**Deficient:** Plants should be showing visible symptoms of a nutritional deficiency. Plant growth would definitely be curtailed by an insufficient amount of this element.

**Low:** Plants may be normal in appearance but probably will be responsive to fertilization with this element.

**Sufficient:** Plants contain adequate amounts of this element for maximum yield and are normal in appearance.

**High:** Optimum yields can be expected and plants are normal in appearance. However, concentrations of this element are higher than normally expected.

**Excessive:** Plants probably show symptoms of a nutritional disorder or stunted growth. Yields may be reduced significantly by an excessive amount of this element.

**C** NITROGEN: A deficiency may be due to  
**O** inadequate applications, undecomposed  
**M** organic matter, excessive leaching, poor  
**M** drainage or a molybdenum deficiency.  
**E** PHOSPHORUS: A deficiency may arise from  
**N** inadequate applications, drought, extreme  
**T** soil pH conditions, root damage or an excess  
**S** of K, Cl, Zn, Cu, or Fe. Check growth stage.

"Our reports are for the exclusive and confidential use of our clients, and may not be reproduced in whole or in part, nor may any reference be made to the work, the result or the company in any advertising, news release, or other public announcements without obtaining our prior written authorization." Ratings are based upon agronomic research and experience. Dust, sprays, method of sampling, time of year and variety all have an impact on results, so interpret with caution. © Copyright 1998 A & L WESTERN LABORATORIES, INC.

*MB Buttress*  
 Mike Buttress, CPAg  
 A & L WESTERN LABORATORIES, INC.