

Report Number: C15190-10032  
 Account Number: 05219

# A & L Canada Laboratories Inc.

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C15190-10032



To: EMERALD BAY AG SERVICES  
 10 MARYS EMERALD BAY ROAD  
 VERNON, BC V1H 2A7

For: JANSEN

Farm: HOME  
 Field: 103B DOUGS

Attn: DOUG MACFARLANE  
 250-546-3847

Grower Code: 05219066

Reported Date: Printed Date:2015-07-10

## SOIL TEST REPORT

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Sample Number	Legal Land Descpt:	Depth	Lab Number	Organic Matter	Phosphorus - P ppm Bicarb Bray-P1	Potassium K ppm	Magnesium Mg ppm	Calcium Ca ppm	pH	CEC meq/100g	Percent Base Saturations				
									Buffer		% K	% Mg	% Ca	% H	% Na
03B1A		6	13073												
03B1B		12	13074												
03B1C		24	13075												

  

Sample Number	Sulfur ppm S lbs/ac	Nitrate Nitrogen ppm NO3-N lbs/ac	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts mmhos/cm	Saturation %P	Aluminum Al ppm	Saturation %Al	K/Mg Ratio	ENR	Sodium Na ppm
03B1A		11	20											
03B1B		10	18											
03B1C		8	29											

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### SOIL FERTILITY GUIDELINES (lbs/ac)

Sample Number	Previous Crop	Intended Crop	Yield Goal	Lime Tons/Acre	N	P2O5	K2O	Mg	Ca	S	Zn	Mn	Fe	Cu	B

\* Recs are based on building nutrients to a level to maintain soil health. Banding and/or precision placement techniques can be utilized to increase fertilizer efficiency.

\* If this report contains soil in excess of 7500 ppm Ca it may or may not effect the calculated Cation Exchange Capacity. Excessive seed placed fertilizer can cause injury.

**The results of this report relate to the sample submitted and analyzed.**

\* Crop yield is influenced by a number of factors in addition to soil fertility.

Results Authorized By:

Ian McLachlin, Vice President

**No guarantee or warranty concerning crop performance is made by A & L.**

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