

## Sarah Drummond

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**From:** [REDACTED]  
**Sent:** Wednesday, 7 September 2016 6:43 PM  
**To:** Sarah Drummond  
**Subject:** FW: 3rd Year

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**From:** Bob & Meghan [REDACTED]  
**Sent:** Wednesday, 7 September 2016 6:41 p.m.  
**To:** Elizabeth Soal  
**Subject:** FW: 3rd Year

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**From:** Dan Laming [REDACTED]  
**Sent:** Wednesday, 31 August, 2016 6:17 p.m.  
**To:** [REDACTED]  
**Subject:** 3rd Year

**1. Incremental sampling**  
If soil sampled to 90cm depth, and divided into 30cm increments

Depth	Mineral N concn (mg N/kg)	Assumed Bulk Density (g/cm <sup>3</sup> )	Depth	Mineral N in profile
0-30	15.4	1.1	30	50.82
30-60	11.3	1.3	30	44.07
60-90	7.7	1.5	30	34.65
<i>enter mineral N (ammonium+nitrate) result above</i>			<i>enter depth above</i>	129.54

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