

SOIL TEST REPORT
 UNIVERSITY OF DELAWARE — SOIL TESTING LABORATORY
 NEWARK, DELAWARE 19717-1303



BACKGROUND INFORMATION: Grower copy

538141		OUT OF STATE	5/02/10	5/07/10	05/14/10	2321	538141
FIELD NAME OR NO.	ACRES	COUNTY	DATE SAMPLED	DATE RECEIVED	DATE COMPLETE	LAB NO.	BAG NO.

SOIL TEST FOR: GROWER	ADDITIONAL COPY TO:	COUNTY AGENT
Grow Annapolis City Dock 9 St Marys St Annapolis, MD 21401		

SOIL NAME	SOIL DRAINAGE	SOIL COLOR	SOIL TEXTURE	SAMPLE DEPTH	TILLAGE	PRESENT COVER	IRRIGATION	INJ. PUMP

						UNKN		
LAST CROP	YIELD OF LAST CROP	TYPE	T/A WHEN MANURE	N	P ₂ O ₅	K ₂ O	MOS. AGO	T/A
				LAST FERTILIZER			LAST LIME	TYPE
								OTHER NUTRIENTS

SOIL TEST RESULTS:



1.2	45.3	106.0	50.1	3.3		7.65	45.0	11.5	75.7	1.11
B	Mn	Zn	SO ₄ -S	% ORGANIC MATTER	SOL. SALTS MMHCS/CM	BUFFER pH	% Phosphorus Saturation	CEC meg/100gm	% Base Saturation	ENCLOSURES

SUGGESTED FERTILIZER PROGRAM:

CROP: VEGETABLE GARDEN

*****SEE BELOW*****						
T/A	TYPE	N	P ₂ O ₅	K ₂ O	S	B
LIME		LBS/A	LBS/A	LBS/A	LBS/A	LBS/A

YIELD GOAL: N/A

- Apply 1 lb of N per 1000 square feet of garden area. This can be supplied by 3 lbs ammonium nitrate (34-0-0) or 2.5 lbs of urea (46-0-0). If these two fertilizers are not available, select an alternate source that is low in P as soil levels of P and K are already in the "Optimum" or "Excessive" range. Apply recommended fertilizer to the soil surface and rake in just before planting.
- For nitrogen sidedressing instructions, see Soil Test Note 11 (enclosed).