EVALUATION - Lab Report 1 Student:

	Poor		Average		Excellent		
Section Points	%0	20%	40%	%09	%08	100%	Section Scores
2 Title							0.0
Concisely explains the purpose of the investigation (e.g., the effect of additional nitrogen fertilizer on the growth rate of corn)							0.0
5 Abstract			1				0.0
Conveys a brief synopsis of the full report concisely and effectively; less than 100 words							0.0
20 Introduction		1	1	ı	ı		0.0
10 Successfully establishes the scientific concept of the lab							0.0
Successfully describes basic experiment design, including all variables and controlled factors							0.0
Clearly identifies hypothesis and states what the expected results should be if hypothesis is supported							0.0
10 Methods				ı	1		0.0
Correctly describes the procedure and lists all materials used; paragraph form, third person, past tense							0.0
22 Results			1	T	ı		0.0
Opens with effective statement of overall findings; not interpreted results!							0.0
Presents visuals (graphs and data table) clearly and accurately; visuals formatted properly; calculations completed/statistical analysis							0.0
2 Successfully integrates verbal and visual representations							0.0
25 Discussion				•	•	 [0.0
Opens with effective statement of support (or lack thereof) of original hypothesis							0.0
Backs up statement with reference to appropriate findings and main concept as described in the introduction - YOUR CONCLUSION!							0.0
Going further - What new questions can you choose to investigate? What new direction can you go to from this investigation?							0.0
5 Sufficient error analysis - follow the guidelines!							0.0
9 Presentation Citations and references adhere to proper format (minimum 2 outside		Ι					0.0
sources)							0.0
5 Grammar and spelling are correct (max. 5 pts)							0.0
93	Points Earned				0.00		
	Total Possible Points					93	
		Percentage Late Penalty					0%
	_			-			00/
	Г	ina	13	CO	е		0%