

Urban Pollination Project Tomato Data Sheets

BACKGROUND DATA

Name	P-Patch
Date	

TOMATO DATA

Enter data for each UPP Gold Nugget

Tomato plant #1 (circle one):	
Net (self poll)	No net (open poll)
Tuning fork (hand poll)	
Total number of tomatoes harvested:	
Number of tomatoes placed in measuring bottle:	
A. Volume of water withOUT tomatoes in it:	
B. Volume of water WITH tomatoes in it:	
Volume of tomatoes: (B - A) =	

Tomato plant #2 (circle one):	
Net (self poll)	No net (open poll)
Tuning fork (hand poll)	
Total number of tomatoes harvested:	
Number of tomatoes placed in measuring bottle:	
A. Volume of water withOUT tomatoes in it:	
B. Volume of water WITH tomatoes in it:	
Volume of tomatoes: (B - A) =	

Tomato plant #3 (circle one):	
Net (self poll)	No net (open poll)
Tuning fork (hand poll)	
Total number of tomatoes harvested:	
Number of tomatoes placed in measuring bottle:	
A. Volume of water withOUT tomatoes in it:	
B. Volume of water WITH tomatoes in it:	
Volume of tomatoes: (B - A) =	