

2021.11.1

Time start: 12:11
Nathan D

Date: 2008-03-23 Block: Y/MCA Trim: 10-4 DateB: KTR Code: 2001-002-110-24-103
AvgWind: ~~11~~ Temp: ~~76.6~~ Humidity: ~~78~~ 65 CloudCover: 10%

%insur: 160

Time stamp: 12/11/2011
 Nathan D

Plant Genus	Plant Species	Aveg Open Flwrs/Inf	Aveg Closed Flwrs/Inf	# Inf	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
<i>Grevillea</i>	<i>lunigera</i>	$6+3+4$ $13/3 = 4.3$	$6+7+6$ $19/3 = 6.3$		$11+8+7 = 26$ $26/3 = 8.7$ $9.7 \times 4.3 = 37.4$	$7+11+18$ $= 36/3$ $= 12 \times 6.3$ $= 75.6$	64	2394	24 open 4838-4 closed
<i>Sorbus</i>	<i>Oleraceus</i>							1050	
<i>Erigeron</i>	<i>latifolius</i>	$60+45$	$18+50$	2				680	

Date Bk Tft Card 2 Oct 2023 YWCA NH

[illegible]

Specimen ID number = Date/Kit/Code, # _____ Plant _____

Date: 2 OCT 2023	Block: YHCA	Trimnt: C	DateB KTritCode: 2 OCT 2023 YHCA C	Loc:	Time start: 9:24	Netter: 46
AvegWind:	Temp:	Humidity:	CloudCover% 51	%insun: 100%	Total	Total
						Notes

[illegible]

Date: 20072023	Block: YMA-TTmnt: H	DateB KITCode: 20072023 YMA-TT	Loc: yellowcutter	Time start: 12:00	Netter: 20
AvesWind:	Temp:	Humidity:	CloudCover%: 100%	Aves Closed:	Total
			%InSun: 85%		Notes

Temp:

[illegible]

Don't
USE THIS ONE
DATEBKT Code 20CT-2023 YMACT-1

[illegible]

Specimen ID Number = Date/Kit Code, # _____

Date Rec'd Trf Co No 2007-2223 Yr-Mth-Dy

[illegible]

Specimen ID Number = Date Blot Code #

Date:	2023-10-20	Block:	1155	Trimmt:	11	Date:	2023-10-20	Block:	1155	Trimmt:	11
Temp:		Humidity:		CloudCover%	30%	Temp:		Humidity:		CloudCover%	30%
				%insun:	97%					%insun:	97%

Avg/Wind:	Temp:	#	Avg Open	Avg Closed:	Total	Notes

Plant Genus	Plant Species	Aveg. Open Flwrs./Infl	Aveg. Closed Flwrs./Infl	Infl	Flower/Box	Box	Flwrs

[illegible]

Handwritten notes on lined paper:

Top left: A small sketch of a person's head and shoulders.

Top right: A series of numbers written vertically: 9, 8, 7, 6, 5, 4, 3, 2, 1.

Middle left: The word "SIX" written vertically.

Middle right: The word "NINE" written vertically.

Bottom left: The word "ONE" written vertically.

Bottom right: The word "TWO" written vertically.

[illegible]

1

[illegible]

	6056050
--	---------

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

Dist. Bk. Code 200.205.25 25

[illegible]

Specimen ID Number = Date Blot Code #

Date/Ref Trf Code 20CT2023 SMTH.C

[illegible]

Specimen ID number = Date/Kit/code, #

2 Oct 2023.
~~29 Sep 2023.~~

Estados

130
1045

Block: 54
Temp: 14.2

Treatment: Humid

Date: ~~3/4/69~~ Clk: _____

cloudCover% ~~DS~~.

Loc: 207c
%ainsun: 19.0

Time start:

Netter: 16

[illegible]

Note: flowers date taken on 26 Sept 1922, but got cell + contents

Date: 2 Oct 2023 Block: S4TA Titm: N4 Date: 10/29/2023 S4TA Titm: N4 Time start: 11:29 Netter: Lb, Pf
 Aveg Wind: Temp: Humidity: Cloud Cover: 100% %inSun: 100%

Plant Genus	Plant Species	Aveg Open Flwrs/Inf	Aveg Closed Flwrs/Inf	# Inf	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Eschscholzia	Helianthus				29/16+15 = 55/3 18.3	31+17+14 = 62/3 = 20.7	13	295	open
Gnaphalium	Leucophaea							310	closed (b12)
Achillea	Willow	86+80+14 120+120 4.15	0					621	open
Galium								240	open
Scrophularia	Longicornis							509	open
Phlox	Conium							404	closed
Chrysanthemum	latifolium	8-60+80 = 130/43.3	15+91+5 = 111/5=22.2					207	
Trifolium	Chrysanthemum							207	

Windsor

2023

2023 Sept. 24 AM

[illegible]

Specimen ID number = _____ Date of collection = _____
 for soil and bacteria in _____ Plant _____

Date: 2009-12-23	Block: 4454	Trimnt: C	Date: 2009-12-23	Time stat: 3	Netter: 46
AvgWind: 1.3	Temp: 4.1	Humidity: 61	CloudCover%: 27	%inSun: 1.7	

[illegible]

20030105

[illegible]

Specimen ID number = Date Block Code, # Plant Block