DateBlkTrtCode 24JUN2023 F05CC

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	⊘								
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5									mossy
Net0-5	sm wasp								mixed
Net0-5					Rose				
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	⊘								
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

SpecimenIDnumber = DateBlkTrtCode, # ___ → Plant Plant
to put on label, which

Date: Block: FOSC   Trtmnt: C   DateBlkTrtCode: 245vlv1023 FOSC, C   Loc: 1224 Ral/... Time start: 1444   Netter: DG

AvegWind: 1.5 mph   Temp: 18.5°C   Humidity: 74%   CloudCover% 30%   %inSun: 100

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Hypochaeris	radicata							18	
Rose								8	

Date: 25/4/2023   Block: 3HTA   Trtmnt: C   DateBlkTrtCode: 25/4/2023SHTA C

AvegWind: 1-2   Temp: 19°C   Humidity: 36%   CloudCover% 50

Loc: Brisbane B...   Time start: 0430   Netter: LG / DC
%inSun: 100%

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Grevillea		$\frac{4+4+6+2}{4}=4$	$\frac{10+10+5+15}{4}=10$	40 closed (40) 6 open (6)			100-closed 24-open	closed 24-open	Mite plant fully covered
Melisuma	myrtone	$\frac{23\,?}{?}$	12	6				72 open / 72 closed	(individual flowers)
Sprikis	Aspen	1						1 open / 8 closed	

25 - 25 ... ...

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

Specimen IDnumber = DateBlkTrtCode, # ___ → Plant Plant
to put on label, which

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Melilotus	indica	$\frac{15+12+7}{3}$	$\frac{0+0+0}{}$	5				$\frac{56.6\ \text{open}}{0\ \text{closed}}$	
Horkelia	californica							$\frac{1\ \text{open}}{0\ \text{closed}}$	
Hebe	speciosa	$\frac{4+8+13}{3}$	$\frac{1+0+0}{3}$	10				$\frac{83.3\ \text{open}}{6.4\ \text{closed}}$	

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	honey bee			1	Hebe				missed
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

Specimen IDnumber = DateBlkTrtCode, # ___ → Plant Plant
to put on label, which

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Salvia	rosmarinus							1	

DateBlkTrtCode 24July2023 WVWEiC

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap.									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

Specimen IDnumber = DateBlkTrtCode, # ___ → Plant Plant
to put on label, which

Date:24 JAN... Block: WWE Trtmnt: UH DateBlkTrtCode: _____ Time start: _____ Netter:

Loc: WWear/brown %inSun: 100%

AvegWind: ○○ Temp: 16.3°C Humidity: 57% CloudCover% 100%

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Acacia	_____	145		1				45	
Trifolium	_____								
Erodium	latifolium								
_____	_____								
_____	maxillon								
_____	_____								
_____	_____								

DateBlkTriCode 2112W00Pxxxx-NH

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap.									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	Bee	Sweat-bee							mess
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

SpecimenIDnumber = DateBlkTriCode, # ___ → Plant Plant
to put on label, which

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Nigella		72+	3					32 / 0	open / closed
Brassica sp.								No open / 0	open / closed
Anagallis	arvensis							14 open / 6	open / closed
Euphorbia cirkata								25 / 25	open / closed
Fragaria	(vesca?) or garden variety	$\frac{11+9+11}{3}$	$\frac{11+9+8}{3}$ = 9					1 open	
Nepeta cataria								74 open	catnip

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Hoverfly				Stachys				
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Anthophora	retusa		Stachys			P1	81
Net0-5	Bee	Bombus	hypnorum		Nigella				missed
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	Bee	swollen bee		1	Nigella			32	
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen IDnumber = DateBlkTriCode, # ___ → Plant
to put on label, which → Plant Plant

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Ornamental Geranium									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Bee	Honey		1	Salvia	Rosmarihu	Nectar		Flying by nearby Plant
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee				from ground			51	Nesting
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen IDnumber = DateBlkTrtCode, # ____ → Plant Plant
to put on label, which ____ → Plant Plant

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
		$\frac{190+142+200}{3}$	$\frac{35+0+20}{3}$	3					
								54 open 85 closed	
								13 open 8 clsd	
								7 open 5 closed	
								3 closed 2 open	

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	⊘								
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	bee			1	Nasturum			S1	
Net0-5	bee			1	Red sticks on ground			S2	Had pollen on it
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net5-10	⊘				Verbena				Hover fly MS5
Net5-10									Wasp MS5
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10.									

Specimen ID number = DateBlkTrtCode, # _____
to put on label, which → Plant → Plant
Plant