Date: 8SEP2023   Block: LILE   Trtmnt: C   DateBlkTrtCode: 3 SEP2023 LILE C   Loc: Bikeman   Time start: 10:00   Netter: LH
AvegWind: 1.0   Temp: 17   Humidity: CloudCover% 90   %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
South iste Smelus								2 open	

DateBlkTrtCode 3SEP2023 LILEC

Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpeci	Count	PlantGen	PlantSpeci	PollenOrNec	Idnumber	Notes
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

SpecimenInumber = DateBlkTrtCode, # ___ ; Plant
to put on label, which
Plant

Date: 3 Sep 2023   Block: LIVE   Trtmnt: H   DateBlkTrtCode: 3 Sep 2023 LIVE H   Time start: 1005   Netter: DG

AvegWind: 1.0   Temp: 17°C   Humidity: 89%   CloudCover% 160   %inSum: 160

Plant Genus	Plant Species	Aveg Open Flwrs/Infl	Aveg Closed Flwrs/Infl	# Infl Flower/Box	Aveg Open Flower/Box	Aveg Closed Flower/Box	Total Box	Total Flwrs	Notes
Calandrinia	Grandiflora							12 open 6 closed	
Symphyotrichum	Chilense							21 open 6 closed	
Chloidia	alkalis							3 open closed	
Grindelia	hirsuta							1 open closed	

Acme
260
- 595
595

555

DateBlkTrtCode 3 Sep 2023 LILE H

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	honey bee			1	CAL				bees around Carrd in pollen showers
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Bee	Osmia/Ceratina?		1	CAL	CALA	P1	male	
Net0-5	Wasp	Yellowjacket		1	CAL	CALA	P2		
Net0-5	Bee	small dark bee		1	CAL	CALA			naired
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	small dark bee		1	CAL	CALA		S1	missed
Net5-10	?	small dark			CAL	CALA			missed
Net5-10	Bee	Osmia/Ceratina?		1	CAL	CALA	P3	male	
Net5-10	?	small dark		1	CAL	CALA			missed
Net5-10	Bee	small dark		1	CAL	CALA	S2		
Net5-10	Bee	small dark		1	CAL	CALA			escaped
Net5-10	Bee	small dark		1	Sym	CALA	S3		
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlkTrtCode # ____ → Plant

Specimen ID number to cut on label, where 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
Achillea	millefolium	3 2206004SO?		5					

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

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	PLM	HVBL		On ground				P1	
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 ID number = 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
Pittosporum	tobura								15 open 15 closed

DateBlkTrtCode 3 Sep 2023 EANA C

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

Specimen Number = DateBlkTrtCode, # ___ → Plant
to put on label, which ___ 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
Lamium									
Symphyo trichum	Chilense			$\frac{6+4+7=H}{3}$ =38		20	25	750 open	

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
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	YEllow JAcKET			ON WOODCHIPS				P1	
Net5-10	Butterfly Skipper			lantana					
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ＃Dnumber = 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
Monardella	villosa	2 3		1					23 open, 0 closed
Pseudognaphalium	luteo-album								35 open, 0 closed
Bellis	Perennis								40 open, total
Housnut									30 open, 50 closed
luteum (camomile)		3		26					15 open, 20 closed
Epilobum	ciliatum								2 open, 3 closed
Limonium									No flowers in field. 04. Hovering

DateBlkTrtCode 3 Sep 2023 Edw W N4

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	bee			2	lavender				
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	**InsectType**	**InsectGen**	**InsectSpec**	**Count**	**PlantGen**	**PlantSpec**	**PollenOrNec**	**Idnumber**	**Notes**
Net0-5	Butterfly	Skipper (?)		1	Mon	Vil		P1	Plant flower showed
Net0-5	Bee			1	Hydrangea				missed hover around m4
Net0-5	Hoverfly			1	Bel	per		P2	
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	small dark		1	Hydrangea			S1	Buzzing around
Net5-10	fly?	thin, long insect		1	Bel	per		P3	
Net5-10	Hoverfly			1	lavender			P4	lands on leaf
Net5-10	Bee	small have		1	Bel	per		S2	
Net5-10	Bee	small dark		1	Lavandula leaves			S3	Buzzing around on top of S5
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlkTrtCode # ___ ___ = Plant, Plant
to cut and label + dairs

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						15 min	[illegible]	[illegible]

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	see swildare			Rev het pages VS					see scanned pt
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 ID number = DateBlkTrtCode # _____ Plant Plant
to out on label wnhere

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
Sysyrinchium striatum	Chilense								20 open closed
Morella	Californica								10 open
Grindelia	hirsutula								closed

DateBlkTrtCode 3 SEP 2023 NNE 4

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap									
snap									
snap									
snap									
snap									
snap									
snap.									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	bee or wasp?			Grindela w/ no flowers				S1	
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									
Net5-10									
Net5-10.									

Specimen IDnumber = DateBlkTrtCode, # ___ ___ ;Plant
to put on label, which 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
Achillea	millefolium	70+20+10 / 3		3					
Madia	gracilis	6+4+1 / 3	1+0+0 / 3	3				20 closed	
Medicago	Columaria							2a 6flsa 6 clsn	

Method	InsectType	InsectGen	InsectSpecl	Count	PlantGen	PlantSpecl	PollenOrNec	Idnumber	Notes
snap	Bee	small dark	1	Ach	Milk	Pollen			
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpecl	Count	PlantGen	PlantSpecl	PollenOrNec	Idnumber	Notes
Net0-5	Bee	small dark	1	Ach	Milk	Pollen	S1		
Net0-5	Bee	small dark	1	Ach	MIL		S2		
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Net0-5									
Method	InsectType	InsectGen	InsectSpecl	Count	PlantGen	PlantSpecl	PollenOrNec	Idnumber	Notes
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = DateBlKTrtCode # ___ = Plant ___ Plant