

Date:	Block:	Trtmt:	Date Blk Tr Code	Loc:	Time:	Netter:
31 Mar 2024	SHIA	Control	31 Mar 2024 SHIA C	west side	12:15	D6
Avg Wind:	Temp:	Humid:	% Cloud:	% Ins Sun		
0.8 mph	15.9°C	69%	40%	80%		
Plant Gen	Plan Sp.	#Open flwr/inf (3 samples)	#closed flwr/inf (3 samples)	#Inf		
Taraxia	ovata					
Phacelia	californica					
Ranunculus	californica					
Perideridia	kelloggii					
Horkelia	california					
Grindelia	hirsutula					
Grindelia	stricta					
Calystegia	purpurata					
Symphylotrichum	chilense					
Grevillea	lan	5 + 5 + 4 / 3	14 + 0 + 8 / 3	55	boxes	
Oxalis	per-cayana			2 open / 2 closed		
Notes:						

DateBK Trt Code 31 Mar 2024 SHTA *CH*

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
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									
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									

Specimen ID Number = DateBK Trt Code, # *Plant* *Plant*

Date:	Block:	Trtmt: NH	Date Blk Trt Code	Loc:	Time:	Netter:
31 Mar 2024	SHTA	Hbst	31 Mar 2024 SHTA Hbst	Escondido Cypress	12:39	D 6
Avg Wind:	Temp:	Humid:	% Cloud:	% In Sun		
0.8	15.9	69%	50%	100		
Plant Gen	Plan Sp.	#Open flwr/inf (3 samples)	#closed flwr/inf (3 samples)	#Inf		
Taraxia	ovata			6 open		
Phacelia	californica	30 + 58 + 35 / 3	3 + 12 + 12 / 3	11		
Ranunculus	californica			0		
Perideridia	kelloggii			0		
Horkelia	california			0		
Grindelia	hirsutula			0		
Grindelia	stricta			0		
Calystegia	purpurata			0		
Symphylotrichum	chilense					
Grevillea	lanigera	0 + 4 + 0	0 + 8 + 0	27 boxes		
Oxalis	pes-caprae			80 open / 20 closed		
Notes:						

- defined on all
sample on sample stream

Date BIKT Code 31 Mar 2024 SATA Ho

Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
snap	Bee	Apis	virg	1	Gr	Str			No flower. #1
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
snap									
Method	InsectType	InsectGen	InsectSpec	Count	PlantGen	PlantSpec	PollenOrNec	Idnumber	Notes
Net0-5	Wasp	Vespula		1	Ground				Burrows into ground? no catch
Net0-5	Wasp	Vespula		1	Ground			P1	Big Queen?
Net0-5	Bee	Bombus vos/calia		1	Ground				missed, large? Queen seen far. nest?
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	Wasp	Vespula		1	New Zealand			P2	on dry stem,
Net5-10	Bee	Bombus vos/calia		1	Pha	cal		P3	no flower
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									
Net5-10									

Specimen ID number = Date BIKT Code, #

Plant

Specimen ID number = _____ Date Blot date # _____
 and on 1-1-8-1988 at _____ Patient's Name _____

Date: 31 Mar 2024 Block: mpsu Trmnt: C Date: 31 Mar 2024 impsu C Loc: Rock wall Time start: 1437 Netter: D
AvgWind: 3.2 mph Temp: 14.6 C Humidity: 76% CloudCover: 60% %inSun: 75%

[illegible]

Count?
there two?

Note.
not counting
those Bombing
flying towards
the nest

•

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Date:	Block:	Trtmnt: NH	DateBlkTrtCode	Loc:
3/31 Mar 2024	SHTA	NH	31 Mar 2024 SHTA NH	Q5a + me
AvgWind:	Temp:	Humid:	%Cloud:	%InSun
2.0 mph	18.6 °C	73%	5%	100
Plant Gen	Plan Sp.	#Open flwr/infl (3 samples)	#closed flwr/infl (3 samples)	#Infl
Sidalcea	malviflora			45 open, 8 closed
Fragaria	vesca			6 open / 4 closed
Fragaria	chiloensis	—		—
Achillea	millefolium	50/1 infl	30/2 infl	
Monardella	villosa	—		
Eriogonum	latifolium	—		
Dudleya	farinosa	—		
Calystegia	purpurata	—		
Grevillea	lanigera	3 + 1 + 17 / 3	4 + 15 + 29 / 3	33 boxes filled
		1 open per box	closed per box	
Oxalis	pes-caprae	8		8 open / 1 closed
Oxalis	(small flowered)			5 open
Veronica	physicaria			1 open
Notes:				

Time
11:25
net: D6

8 closed

6 open / 4 closed

33 boxes filled

8 open / 1 closed

Pre-finish

Specimen ID number = _____ Date of collection, # _____
 Locality = _____ Plant # _____