J. mg

777/16

Date: 7.6.16	Locality: BOST	Locality code:
Latitude:	Longitude:	Start/End time: 11:40 / 1:20
Elevation:	Weather: Class	Temp: 85°

#	Bombus Sp.	Caste	Host Plant	Notes
1	Vaa		X_ (
2	T	0	b	
3	IMP	hreen	I (CC	
4	* Bu	porta	KC	
5				
6	Bur		L	
7	70El		R	
8	Bimal		Re	
9	Bimac	•		
10	Bimal		Y.C.	
11	Imp		RC.	
12	Box)		VCC P.	
13			N C	
14	T mo	Pueen		
15	Imp Bimai	Ψ.	VC .	
16	* Bimal	£ C.	I I	
17	* Bimai		100	
18	Bor		"R(
19	Bimac		1LL Y-(
20		(7)	gross, Still	5447
	Imp	Ι Ψ	1 yross, Still	Sicu?

#= Green cought (do not include in 1 hr. sampling for Heart Sam)

	#	Bombus Sp.	Caste	Host Plant	Notes
Employ 1/2.	21	Bimai		17(
I But	\22	Imp.		Ri	
Dr. Sur	23	Bimac		RC	
	24	Birman		NC	
	25	Bimai		, KC	
	26	·Vag		PC	
	27	Yaq		RC	
	29	Imp.)		<u> </u>	
·	30	Bimac		RC	
	31	, Dimac		RC 2/	
	32	1mp. 1/aa		V.C	
	33	, , ,),		RC	
	34	bimac bimac		RC	
57:45AM	35	Imp		RC	
7/7/16	36	bimac		RC	•
Now!	37	vag		R(
100	38	Imp		RC SSW SJW	
8°	39	Vag		SSW	
Joudy Finsh	4 0	himac		127M	
9:15	4m			1771	

HB COLLECTED?

I/I

Date: 7616 Locality: Mvege Locality code:_____ Latitude: _____ Longitude: _____ Start/End time: 4;02 / 5:24 Elevation:_____ Weather: Dr. Cludy Temp:_____ Bombus Sp. Caste Host Plant Notes 1 Bimal (1 CV CV CV $\langle \nabla \rangle$ 6 \mathcal{O} 7 8 (V 9 9115 CV 10 CV11 Imp 12 905 13 14 15 DiMuc 16 bimac 17 pimac 18 binal 19 binal 20

terricoia!

Dimac HH 11

#	Bombus Sp.	Caste	Host Plant	Notes
21	Imp		CV	Sam
22	Bimar		CV	
23	BiMac		()	
24	Bimar			
25	Bimal		W	
26	BiMaic		W	
27	Bimai		Ü	
28	Imp		CV	,
29	Imp	٠	CM	
30	IMP		CV	
31)			
32				
33				
34				·
35				·
36				
37				
38				
39				
30				

<u>HB</u>	COLLECTED?	#

Date:	Locality: FLAN	Locality code:
Latitude:	Longitude:	Start/End time: 925/19:40
Elevation:	Weather: <u>Cloom</u>	Temp: O

#	Bombus Sp.	Caste	Host Plant	Notes
1	bimac		Country	
2	bimac		Crownveton (
3	Imp.		CV	
4	Bone.		SJW -Saint	White
5	Ing		S/W	ynns War
6	IMP		STW	
7	Imp		STW	
8	Bimai		STW	
9	birnac		55W	·
10	THOR		SSW	
11	Dimac		SSW	
12	mp	·	SSW	long hair, darker yelle
13	bimal?		SSW	
14	100		SSW	1
15	Imb			
16	/mp			
17	IMP		Chick	
18	IMP		Chick	
19	IMP		Chica	
20	IMP		Chick Chick Chick	Ņ.

|--|

#	Bombus Sp.	Caste	Host Plant	Notes
21	Bimac		5TW	
22	Bimac		STW	
23	Imp		STW	
24	IMP		STW	
25	Imp		STW	,
26	Bimac		Stw	
27	Ter		CV	
29	15ima (W	
30	Birnal			
31	Bimac		W.	
32	Bi May C		57	
33	Bimac		55w	
34	IMP			
35	IND			
36	Imp			
37	IMP			ı
38	GMI			
39	Imp		57W	
\$ 10	Imp		Situ	

terricola !

Date: 7/7/16 Locality: <u>Col</u> Locality code:_____ Latitude: _____ Longitude: ____ Start/End time: 8:40 /____ Bombus Sp. Caste Host Plant Notes BOR retch Tern RC Bor (C 4 Bos RC 5 RC Bor RC Bor 7 Bor R(8 70 9 RC 10 18 11 the White (12 13 Bor 14 RC Bor 15 Bor MERM 16 Vag 18 19 Dimac 20 Dimac

Impatth Bimac-III - Sow assocolus - Sow assocolus - brought their back to W. nowski, - alleryy?

	#	Bombus Sp.	Caste	Host Plant	Notes
6	21	In	worker	RC	,
6	22	mp		RC	
	23	·			
	24				
	25				
	26				
	27				
	28				
	29				, î
	30				
	31				
	32				
	33				
	34			-	
	35		•		
	36				
Ī	37				
	38				
	39				
	30				

HR	COLLECTED?	#

Date: 8.4.16 Locality: CIND Locality code:_____ Latitude: _____ Start/End time: 10-17/____
 Elevation:______
 Weather:______
 Temp: ______

#	Bombus Sp.	Caste	Host Plant	Notes
1	IMO	W	WC	
2	Imp	W	WC	
3	In	W	WC	
4	Imp	W	wc	
5	Inp	W	wc	
- 6	Tem	1~	WC	
7	mo	W	WC	
8	Imp	W	1416	
9	ter	W	1116	
10	ier.	w .	WC	
11	ter	W	WC	
12	ter	W	(1)(-	
13	, In	W	WC WC WC	
14	brmac	W	WC	
15	IMP	W	wC	
16	Imp	u	wC	
17	Biren	w	nC	
18	Inf	W	wc	
19	Ing	W	WC	
20	Var	W	wc WC	

* Ferrala Wesher Spothers

#	Bombus Sp.	Caste	Host Plant	Notes
21	Ing	W	wc	
22	Ing Imp Imp	W	wc wc	
23	In	W	we	
24	U			
25				
26				
27				
28				
29				
30				
31				
32				
33				,
34				·
35				
36				
37				
38				
39	1 10114			
30	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

HB COLLECTED?	#
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8.4.16		
Date: 8346	Locality: Mudg-1	Locality code:
Latitude:	Longitude:	Start/End time:/
Elevation:	Weather: Clardy	Temp:

<u> </u>		Ü		
#	Bombus Sp.	Caste	Host Plant	Notes
1	Vag		JUN Saint	phn3 Was
2	Imp		SUN	
3	Imp		SJ4 /	
4	Imp		(V crun)	veken
5	Imp		CV	
6	Imp		ČV	
7	Imp		CV	
8	lmp		SJW	*
9	me		SJW	
10	Vaq		CV	
11	ler		CV	
12	ler		CV	
13	ter		CV	
14	ter		JPW JOED	yeweed
15	ter		554/	1 week
16	vog	LN	20	
17	vas	W	CV	
18	vos	W	CV	
19	Ten	W	CV	
20	Tern	W	CV	

IND: AT MIT HAT SO

#	Bombus Sp.	Caste	Host Plant	Notes
21	Ten	W	CV	
22	In	W	CV	
23	Tun	w	CV	
24	1 mp	W	CV	
25	Imp	W	CV	
26	Imp	W	CV	
27	Imp	W	CV	
28	Imp	W	CV	
29	Imo		CV,	
30	Imp	W	\bigcirc	
31	Vaa	(u)	CV	
32	feel	l ŭ	CV	
33	Imp	SW	SSW	
34	lmp	SW	Sin	
35 	Imp	SW	SW	
36	1			
37				
38				
39				
30				

HB	COLLECTED?	#

Date: 8/3/16	Locality: PAN	Locality code:
Latitude:	Longitude:	Start/End time: 3:35 /
Elevation:	Weather: 01 c loud, 1	Temp: Ficking Hot & Cute!

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#	Bombus Sp.	Caste	Host Plant	Notes
1	mp	W		
2	Imp	W		
3	Imp	W	CV	
4	Imp	V	CV	
5	Imp	W		
6	Imp			
7	Imp	W	CV	
8	lmp	W	CV	
9)mp	W	VCV	
10	Inf	W	CV	
11	Ind	W	CV	
12	In	W	CV	
13	try	W	CV	
14	IMP	W	(V	
15	Imp	W	CV,	
16) mp	W	CW	
17	mo	ω	CV	
18	1mp	\	CV	
19		W	CV	
20) MP		CV	

	#	Bombus Sp.	Caste	Host Plant	Notes
	21	/m0	W	CV	
	22	Imp	W	(1)	
	23	Imp	W	CV	
	24	Imp	W	(\	
	25	Imp	W	(V	
	26	Imp	W	CV	
	27	-lmp		(V	
	28	Imp	W	CV	
	29	Imp	W	CV	•
	30	(mp	W	CV	
	31	Imp	W	CV	
	32	Imp	W	CV	
	33	Imp	W	CV	
	34	Imp	W	CV	
Son	36	· Imp	W .	CV	
1998 ic.	37	IMP	W	(<u>'</u>)	
Se School of	38	Imp		CV	
ing only	39	Imp	l W	CV	
:/h.	A 0	JWJ	W	CV	
	7)MP	IW	I CV	

HB COLLECTED? #

		FLAN
Date: 9-9-/6	Locality:	Locality code: Programme Locality code:
Latitude:	Longitude:	Start/End time: <u>2:50/3:20</u>
Elevation:	Weather:	Temp:

#	Bombus Sp.	Caste	Host Plant	Notes
1	Imp	W.	De wel weed	
2	$ m\rho $	w.	Jewel weed	
3	Imp		[
4	1mp			
5	[mp		· ·	
6	(m)			
7	jml			
8	1'mp			
9	/mp			
10	MP			
12	(mp			•
13	/MP	V	V	
14	Imp	WORKER	Solidago	
15	Imp		thist 6	
16	Imp		Solidago	:
17	Imp	<u> </u>	Solidago Hhistle Solidago Solidago Fliant	
18	mp		t light	
19	Imp		CV	
20	IMP			
	IMP			

	#	Bombus Sp.	Caste	Host Plant	Notes
	21	lmp	WIKKER	Sewelweed	
	22	mo	(
	23	lmo			
	24	Imp			
	25	Imp			·
_	26	Imp			
	27	Jmp			
	28	lmp			
	29	mp			
	30	Imp			
	31	IMP		+	
	32	lma		Solitorso	
	33	Imp		Solidaco	
	34	Imp		Solidaso Solidaso CV	
\	35	Imp	N. Committee of the com	CV	
_	36	Imp		CV	
<u> </u>	37	lmp		CV	
\dashv	· 38	Imp		CV	
	39	Imp		- JW	
	40	Imp	V		

HB COLLECTED?	#	
	•	\

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Elevation:_____ Weather:____ Temp:____

#	Bombus Sp.	Caste	Host Plant	Notes
1	Imp	WORKER	Solidago	
2	Imp	worker male 5	Solidago Solidago Solidago	
3	Imp	Worker	Sdidgo	
4	Imp	Workel		
5	Imp	WURKER		
6	Imp	WORKER		
7	lmp	WORKER		
8	Imp	87 87 87 87		-
9	Imp	67		
_ 10	Imp	C7 .		
11	Imp	<i>?</i>	·	
12	Imp	57		
13	lonp	(2) (2)	•	
14	lmo	0 ²⁹		
- 15	Imp	<u>چ</u> ي	P.	
16	(mp	Worker		
17	lmp	Worker		
18	lmp	worker worker		
19	lmp	worker		
20	(mp	horser		

30 min Hex 8

	#	Bombus Sp.	Caste	Host Plant	Notes
	21	tern	O7	50lidaso	
~	22	lmp	A)	1	
	23	lmp	0>		
	24	Imp	S		
_	25	/mp	0		
	26	Imp	O ^{TI}		
	27	lmp	O ⁷		
	28	Imp.	G7		
	30	mp Vag	F?		
	31				
	32				
	33				
	34		:		
	35				
	36				
	37				
	38				
	39				
5	30				

HB COLLECTED?	#

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Date:Q. _O.	Locality:	Locality code:
Latitude:	Longitude:	Start/End time:/
Elevation:	Weather:	Temp:

#	Bombus Sp.	Caste	Host Plant	Notes
1	lmp.	workers -	RC	
2	Imp	Workers	R C RC	
3	Imp	workers	20	
4	IMP	workers	RC	
5	IMP	workers	RL	
6	Imp	workers	RL	
7	IMP	markers	RC	*
8	IMP	workers	RC	*
9	Imp	workers	PC PC	*
10	ZWb	workers.	RC	*
11	Vag	Norkers	RC	*
12	IMP	wakers	RL	孝
13	IMP	workers	RC	*
14	Imp	worker 5	RC	*
15	Imp	workers	RC _	*
16	Imp	worters	RC	*
17	Imp	workers	RC "	*
18	Imp	workers	Flight	*
19	IMP	workers	RC	*
20	IMP	worker 5	RC	*







ternarius

* = cought * by Alex Sam (In 30min each)

20m	in each)					
#	Bombus	Sp.	Caste	Caste		lant	Notes
2:	1 Im	14	workers		9	RC	*
2	7W	18	Wa	rkers		.C	
23	3 50	NP	Wo	rkers	F	2 <u>C</u>	
24	4 エ	mp	W	or kers	F	26	
25	5 I	mp mp	\ \	rkers	•	R(
2,6	5 /	np	·				*
27	7						*
28	3						\$
29)						\$.
30)						\$
33	L						*
32	2						A
33	В						4
34	ŀ						×
35							*
36	5						A
37	7						*
38	3			1			*
39	bi	imac	(1)	XY OR	R	<u></u>	
30	1 1	0	WZX	YYOR YUR	R	\overline{C}	

HB	COLLECTED?	#

		Dat	re: 9.10.16	Locality		L	ocality code:_	CIN	D	_	
		Lat	itude:	Longitud	de:	St	tart/End time:			:35	< 1 in
		Elevation:		Weather	Locality: Locality code:				di	edin	
		#	Bombus Sp.	Cast	æ	Host	Plant	Note	es		aut
		1	Imp	40	îrtoR	Kn	apweed	m	elar	we!	•
^	X	2	krn	W	irtor Xr/Cel	R		لم	8 A	died	in -threwave
*	#	3	Imp	3	W				(viaci	C
Symun Xx	A	4	lmp		\mathcal{W}	R					
Ch.	¥	5	lmp		W	P	C				
75C	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6	Imp	,		P	<u></u>				
C	*	7	Vacz-		W	R	<u></u>				
	*	8	I voy.		<u> </u>	R					
	*	9	Vaa		ω	P	2				
	改	10	BOR.	Y	\mathcal{U} :	Ve	tcheau				
	×	11	Imp	U	\bigcup	Bill	teh consideration				
	K	12	Imp		\mathcal{W}	P	LC				
	Æ	13	lmp		W		PC				
)		14	Imp		\mathcal{L}	Kn	raphreed				
		15	Imp	l	\sim	K	(.				
		16	Imp		W	K	C				
		17	Ling		W	R	C				
		18	Vac		W	R	$\overline{\mathbb{C}}$				
		19	Imp		W	K	W				
		20	mp		W	F	<u> </u>				
			·	CINDI	+	•	Imp.				-

CIND# 9.10.16 Imp RC

IM AH 11/

#	Bombus Sp.	Caste	Host Plant	Notes
21	Imp	W	RC	
22				
23				
24				
25				
26				
27				
28				
29				*
30				
31	·			
32				
33				
34				
35 	·			
36	,			
37				
38				
39				
30				

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