

52; *Leionotus foraminatus*, 53. *Leionotus foraminatus* is surpassed in number of visits by 27 species of bees. I have observed 6,142 flower visits of 297 species of bees. The average for wasps is 9, and for bees 20.

Pierce gives a table of 17 species of stylopized Andrenidæ, of which only three appear to be oligotropic in the sense in which he uses the term. In my table of oligotropes, one of these was stated to visit two other flowers besides *Polemonium*. At least five are oligotropic in the sense used by me.

The following table contains 17 species of local Andrenidæ, eight of which are oligotropic and nine polytropic :

HOST BEES.	Visits for pollen.	Visits for nectar to related flowers.	Visits for nectar.	Visits for nectar to unrelated flowers.	Total.	Time of flight.	Visited for pollen.
OLIGOTROPES.							
<i>Ptilandrena erigeniæ</i>	1			2	3	Mar. 26-May 14	<i>Claytonia virginica</i>
" <i>polemonii</i>	1			2	3	Apr. 20-May 20	<i>Polemonium reptans</i>
<i>Parandrena andrenoides</i>	3	1		9	13	Mar. 20-June 5	<i>Salix</i>
<i>Andrena illinoensis</i>	3	1		3	7	Mar. 25-May 24	"
" <i>salictaria</i>	4			7	11	Mar. 31-June 22	"
" <i>nubicula</i>	5	1			6	Aug. 13-Oct. 30	"
<i>Pterandrena asteris</i>	6	2		1	9	Sept. 8-Oct. 21	Compositæ
" <i>solidaginis</i>	9	2		3	14	Aug. 13-Oct. 22	"
POLYTROPES.							
<i>Opandrena bipunctata</i>	15		18		33	Mar. 17-June 1	8 families
" <i>Cressonii</i>	35		19		54	Mar. 21-June 14	15 "
" <i>Robertsonii</i>	5		2		7	May 4-July 7	4 "
<i>Andrena corni</i>			1		1	June 8	
" <i>mandibularis</i>	7		12		19	Mar. 17-May 22	5 "
" <i>Nasonii</i>	10		4		14	Apr. 21-May 31	5 "
<i>Trachandrena claytoniæ</i>	17		17		36	Apr. 10-June 19	8 "
" <i>hippotes</i>	7		11		18	Apr. 10-June 29	4 "
" <i>nuda</i>	9		7		16	Mar. 17-June 16	5 "
<i>Chloralictus zephyrus</i>					15	March-Nov.	
" <i>sparsus</i>					141	" "	
" <i>versatus</i>					217	" "	
OLIGOTROPES.							
<i>Pseud. labrosiformis</i>	7	4			11	Aug. 3-Sept. 25	Compositæ
" <i>labrosus</i>	3	1			4	" 1- " 28	"
" <i>rudbeckiæ</i>	5	1			6	" 1- " 12	"
" <i>solidaginis</i>	4	3			7	" 11-Oct. 4	"

The facts about the flower visits of stylopized bees are about as follows: *Prosopis* is essentially polytropic. The Andrenidæ are partly oligotropic and partly polytropic. Of 44 species which I have observed