

Delaware, Maryland, New Jersey, Pennsylvania, West Virginia and the USDA cooperating

> MAAREC Publication 5.4 February 2000

POLLINATION CONTRACTS

It is highly desirable for beekeepers and growers to have a written agreement when honey bee colonies are being rented for pollination services. Such a contract will help to prevent misunderstandings and thus insure better pollination service. Key points that should be included in the contract are:

- Date of movement of bees into the crop, or the time relative to a certain condition of bloom, and the date on which bees are to be removed
- Location of crop
- Number and strength of colonies
- Pattern of colony placement
- Rental fee and the date(s) on which it is payable
- Grower agrees not to apply bee-toxic pesticides while bees are in the crop, but if necessary to do so, the beekeeper will be given 48 hours notice
- Grower agrees to warn beekeeper of other spraying in the area
- Grower agrees to reimburse the beekeeper for any additional movement of colonies in, out, or around the crop
- Grower will provide right of entry to be keeper for management of bees.

MAAREC, the Mid-Atlantic Apiculture Research and Extension Consortium, is an official activity of fiveland grant universities and the U.S. Department of Agriculture. The following are cooperating members:

University of Delaware Newark, Delaware University of Maryland College Park, Maryland The Pennsylvania State University University Park, Pennsylvania

Rutgers University New Brunswick, New Jersey West Virginia University Morgantown, West Virginia USDA/ARS Bee Research Lab Beltsville, Maryland

Requests for information or publications should be sent to: MAAREC, 501 ASI Building, University Park, PA 16802 Phone: (814) 865-1896 Fax: (814) 865-3048 Web site: http://MAAREC.cas.psu.edu This publication is available in alternative media on request.

The mention of trade names or commercial products in this publication is for illustrative purposes only and does not constitute endorsement or recommendation by the Mid-Atlantic Apiculture Research and Extension Consortium or their employees.

The U.S. Cooperative Extension Service and the U.S. Department of Agriculture provide Equal Opportunities in employment and programs.

* * * *

Participants in MAAREC also include state beekeeper associations, and State Departments of Agriculture from Delaware, Maryland, New Jersey, Pennsylvania and West Virginia.

MAREC Publication 5.4. Author: Maryann Frazier, The Pennsylvania State University

Visit the MAAREC Website at: http://MAAREC.cas.psu.edu

POLLINATION AGREEMENT

This agreement is made between,
This agreement is made, between, (grower's name)
and (beekeeper's name)
I. TERM OF AGREEMENT. The term of this agreement shall be for the growing season. (year)
2. RESPONSIBILITIES OF THE BEEKEEPER:
a. The beekeeper shall supply the grower with hives (colonies) of
honey bees to be delivered to the as follows: (orchard, field, etc.)
(Fill in the appropriate line or lines and cross out those that do not apply)
Approximate date of introduction
Number of days after written notice from the grower
Time in relation to the following amount of bloom
DESCRIPTION OF LOCATION(S):
(For additional space attach a separate sheet dated and signed by both parties)
The beekeeper shall locate said bees in accordance with directions of the grower, or, if none are given, according to his judgment in providing the maximum pollination coverage.
b. The beekeeper agrees to provide colonies of the following minimum standards:
Disease-free colonies with a laying queen as evidenced by brood
frames with brood
frames covered with adult bees
——— pounds of honey stores or other food
story hives

c. The beekeeper agrees to maintain the bees in proper pollinating condition by judicious inspection and supering or honey removal as needed.

The beekeeper agrees to open and demonstrate the strength of colonies randomly selected by the grower.

d. The beekeeper agrees to leave the bees on the	he crop until:
(Fill in the appropriate line or lines and cross out thos	se that do not apply)
Approximate date of removal Number	of days of written notice from grower.
Time in relation to amount of crop bloom	
Other	
3. RESPONSIBILITIES FOR THE GROWER:	
or other vehicles used in handling and servicing the copremises whenever necessary to service the bees, and the	locate the hives. The site must be accessible to a truck and/ plonies. The grower shall allow the beekeeper entry on the ne grower assumes full responsibility for all loss and damage or other vehicles in handling and servicing such colonies of
	bees to the crop while the bees are being used as pollinators or orchard if the residue would endanger the colonies.
	nicals and methods of application are mutually agreed to be
able to contact the material while searching for a wate e. The grower agrees to give the beekeeper a 48 hour	Il pesticide solutions in such a manner that bees will not be r source. notice if hazardous materials not listed on this contract need and back to the crop to prevent damage from toxic materials
f. The grower agrees to pay for colonies of	of bees at the rate of \$ per
colony. Payment shall be made to the beekeeper as fo	llows: \$ per colony on
delivery and the balance on or before $\underline{\hspace{1cm}}^{\text{(date)}}$ moves or settings shall require $\underline{\hspace{1cm}}^{\text{(amount)}}$ per hive per	of said year. Additional
Signed:	Date:
Grower Address	Beekeeper Address
Phone Number	Phone Number