

Hive Location Evaluation Checklist

| Hive Location: | | |
|--|---|-------------------------|
| Legalities: | | |
| List specific laws for your location and chec | ck the box if this location m | neets the requirement: |
| | | |
| | | |
| | | |
| | | |
| Direction hive faces: | | |
| | est NE NW SE | ∏sw |
| North South East We | .st | |
| Sunlight: | | |
| Summer | Winter | |
| Morning Midday Afternoon N | Morning Midday Aft | ernoon |
| Full Full Full | Full Full | Full |
| Partial Partial Partial Partial | Partial Partial | Partial |
| None Mone Mone | None None | None |
| Manda and English and | Water Carrie | |
| Wind and Environment: | Mater Source: nce, tree, hedge Natural Available (stream, etc.) | |
| ☐ Wind break – fence, tree, hedge☐ Open area for good ventilation | Will provide one with pebbles | |
| Not closed in or damp | will provide of | ie with pennies |
| - Not diesed in or damp | Elevated: | |
| Ground: | Hive Stand Cement Blocks | |
| ☐ Dry | Other homemade stand | |
| Firm | | |
| Good drainage | Predators and Pests: | |
| Level (or can be made level) | Area Predator/Pest | Mitigation Needed |
| Constant | Raccoons, Skunks | Weight on top |
| Spacing: At least 2 feet all around hive | Bears | Electric Fence |
| Adequate space between hives | Hive beetles | Direct Sun |
| Muequate space between nives | | Hard clay or rocky soil |
| Proximity to house and foot traffic: | Ants | Cleared of weeds |
| Away from public walkways | | Hive stand |
| Away from busy areas | | |
| Away from child/pet play areas | Notes: | |
| Visible from house | | |