| Hive inspection | Date: | Time: | |
|---|--|----------------------|--|
| Wx: | | | |
| Things to look for i | in this inspection: | | |
| What's blooming? | | | |
| Guard bees: Foragers ou Pollen in: _ Nectar in: _ Foreigners (Animal scra Check bottom boar | (robbers, wasps)? atches/sign? d | Beetles? | |
| App | rox. number | | |
| Outer cover off. St Bees above | niff test:inner cover? | | |
| Bee distribu | me tops? ution on frame tops (| even, center, sides) | |
| Check of bee space Bees between Drawn com | en all frames? | | |

| Brood Frame: | |
|---|--|
| Bees? | |
| Comb? | |
| Burr comb? | |
| Honey? | |
| Pollen? | |
| Brood? | |
| Pattern: | |
| Eggs: | |
| Larvae: | |
| Capped brood: | |
| Dione cens. | |
| Queen cups/cens: | |
| Queen? | |
| | |
| | |
| Brood Frame: | |
| | |
| Bees?Comb? | |
| Bees? Comb? Burr comb? | |
| Bees? Comb? Burr comb? Honey? | |
| Bees? Comb? Burr comb? Honey? Pollen? | |
| Bees? Comb? Burr comb? Honey? Pollen? Brood? | |
| Bees? Comb? Burr comb? Honey? Pollen? Brood? Pattern: | |
| Bees? Comb? Burr comb? Honey? Pollen? Brood? Pattern: Eggs: | |
| Bees? Comb? Burr comb? Honey? Pollen? Brood? Eggs: Larvae: | |
| Bees? Comb? Burr comb? Honey? Pollen? Brood? Eggs: Larvae: Capped brood: | |
| Bees? Comb? Burr comb? Honey? Pollen? Brood? Eggs: Larvae: Capped brood: Drone cells: | |
| Bees? Comb? Burr comb? Honey? Pollen? Brood? Eggs: Larvae: Capped brood: | |

Problems:

| Honey Frame: |
|--------------------------|
| Bees? |
| Bees?Comb? |
| Burr comb? |
| Nectar? |
| Nectar? Capped honey? |
| Problems: |
| |
| |
| Honey Frame: |
| Bees? |
| Comb? |
| Burr comb? |
| Nectar? |
| Capped honey? |
| Problems: |
| |
| |
| |
| |
| |
| |
| |
| Honey Frame: |
| Reas? |
| Bees? |
| Comb? Burr comb? Nector? |
| Nectar? |
| Nectar?Capped honey? |
| - uff - u / · |
| Problems: |

| Mite check | |
|-------------------|--|
| Sticky board | |
| Number of mites | |
| Alcohol wash | |
| Sample size | |
| Number of mites | |
| Mites / 100 bees: | |

Closing remarks

Hive inspection

Things to look for next time