Hive inspection record · Date _____ / _____ / _____

Beekeeper: _____

Hive ID _____

Weather conditions _____
_____

Temperature [____] °C

Hive temperament
- ☐ Calm ☐ Nervous ☐ Aggressive

Queen seen ☐ No ☐ Yes

Marked ☐ No ☐ Yes – colour [_____]

Laying pattern
- ☐ Solid / uniform ☐ Patchy ☐ Very patchy

Eggs seen ☐ No ☐ Yes

Comments _____
_____

Population ☐ Heavy ☐ Moderate ☐ Low

Excessive drone cells ☐ No ☐ Yes

Drone population estimate
- ☐ Low: <30 ☐ Av: 30 to 100 ☐ High: >100

Queen cells ☐ No ☐ Yes

Along bottom of frame(s) # [_____]

Converted worker cell on frame(s) # [_____]

Disease/pests ☐ No ☐ Yes
- ☐ CB ☐ Nosema ☐ Varroa drop count [____]
- ☐ EFB ☐ AFB ☐ Wax moth ☐ Other

Food stores   Honey   Pollen

High (everywhere)   ☐   ☐

Average (average)   ☐   ☐

Low   ☐   ☐

Near brood   ☐   ☐

Other observations _____
_____
_____
_____

Hive condition
- ☐ Normal ☐ Brace comb ☐ Excessive propolis
- ☐ Normal odour ☐ Foul odour ☐ Damage

Other _____
_____

Actions taken
- ☐ Fed hive ☐ Added super(s)
- ☐ Split hive (new hive # [____])
- ☐ Added excluder ☐ Requeened
- ☐ Added feeder ☐ Swapped brood boxes

Other _____
_____

Medications added
- ☐ Bayvoral ☐ Thymol ☐ Oxalic acid

Other _____
_____

Medications removed
- ☐ Bayvoral

Other _____
_____

Recommendations
- ☐ Add supers ☐ Split ☐ Requeen
- ☐ Swarming imminent – needs monitoring
- ☐ Replace equipment
- ☐ Bees on ground
- ☐ Comb building on frame(s) # [_____]
- ☐ Young larvae on frame(s) # [_____]
- ☐ Sealed brood on frame(s) # [_____]
- ☐ Open brood on frame(s) # [_____]
- ☐ Pollen on frame(s) # [_____]
- ☐ Capped honey on frame(s) # [_____]

Other _____
_____