

1	METHOD	48	FEEDER
2	.Honeybee	49	BEE FOOD PREPARATION MEANS
3	HIVE	50	BASE MOUNTED DEVICE
4	.For nonhoney producing bee	51	.Means to remove honey frame from hive
5	.With provision to extract honey	52	.Means to remove bees from hive
6	.Observation	53	.Honey extraction device
7	.Multi-queen; e.g., swarm capture	54	.Honeycomb decapping device
8	..Queen raising	55	..Having heater
9	.With feeder	56	.Hive or frame cleaning
10	..Fitted in frame slot	57	.Assembling device
11	..Having external food supply	58	..Honeycomb foundation
12	.With heater	59	...Honeycomb foundation wiring
13	.With ventilator	60	.Honeycomb foundation former
14	..In cover	61	RANDOMLY MANIPULATED DEVICE
15	.Cover	62	.Plier type
16	.Alighting board	63	.Honeycomb decapping device
17	.Comb honey	64	.Hive body separating device
18	.Having propolis collector		
19	.Having pollen collector or applier		
20	.Passage		
21	..Queen/drone control means		
22	..Moth control means		
23	..One-way passage		
24	..Adjustable		
25	...Entrance		
26	.Stand or hive container		
27	.Transportation provision or swarm catcher		
28	..Queen bee		
29	.Hive shell of particular material		
30	..Plastic or paper		
31	..Ceramic, clay or plaster		
32	.Vertically stacked hive bodies		
33	..Directly accessible lower body		
34	..Congruent bodies		
35	.Separable honey frame type		
36	..Pivoted honey frame		
37	..With honey frame spacer		
38	..Side opening hive		
39	...Pivoting side		
40Vertical pivot		
41	..Laterally disposed compartments		
42	..Honey frame or honeycomb foundation details		
43	...Snap fit together or of plastic		
44	...Honeycomb foundation details		
45Strand or metal reinforced honeycomb foundation		
46	.Side opening		
47	VENOM COLLECTOR		
			<u>FOREIGN ART COLLECTIONS</u>
		FOR	CLASS-RELATED FOREIGN DOCUMENTS

