MENNIE BEE FARMS INC.
BLOCK DATA SHEET

NAME: Sample   **DATE:** Oct 1-22   **# of Block:** 274

Gallons: 519.23

# of Parasites: 0%

Chart of Non-Full Tunnels Per Row

1	8	21	10	41		61	
2	3	22	3	42		62	
3	1	23	1	43		63	
4	0	24	4	44		64	
5	4	25	6	45		65	
6	15	26	11	46		66	
7	7	27	7	47		67	
8	2	28	4	48		68	
9	8	29	9	49		69	
10	4	30	3	50		70	
11	11	31	12	51		71	
12	5	32	2	52		72	
13	3	33	4	53		73	
14	9	34	9	54		74	
15	7	35	6	55		75	
16	11	36		56		76	
17	3	37		57		77	
18	2	38		58		78	
19	6	39		59		79	
20	8	40		60		80	
Sub-Total	117	Sub-Total	91	Sub-Total	0	Sub-Total	0

Total Non-Full Tunnels: 208

Average Non-Full Tunnels/Row: 5.9   (Total Non-Full Tunnels ÷ Rows Counted)

Average Full Tunnels/Row: 112.1   (118 - Average Non-Full Tunnels/Row)

Bees Found in Cut: 194

Tunnels Probed: 35

Bees/Tunnel: 5.54   (Bees Found ÷ Tunnels Probed)

Bees in Full Tunnels: 621.03   (Bees/Tunnel x Full Tunnels) x 30 ÷ 10,000 =

1.863   Gallons of Bees/Block in Full Tunnels

Bees in Non-Full Tunnels: 10.9917   (Gallons of Bees/Block in Full Tunnels x Non-Full Tunnels) x 30 ÷ 10,000 =

0.032   Gallons of Bees/block in Non-Full Tunnels

Total: 1.895   Gallons Per Block

(Addition of: Gallons of Bees/Block in Full Tunnels and Non-Full Tunnels)