

Moth Survey Results

Date: Aug. 24, 2009

Location: Nekola Woods Hwy 30 & T Ave.

Number of trees baited: 0

Weather: 20:10, 73°, 0-light wind, clear.

22:00, 67°, 0-light wind, clear.

Circuits and Moths per Tree

20:15 – 20:26 N/A

21:36 – 21:43 N/A

Comments

1. Crescent moon. Sunset 7:54 p.m.

2. Lights on at 8:07. Lights off at 10:00

3. Used 15-watt UVlight.

Captures and Time

1. Smallish dark moth at UV light, env. A – 20:12
2. Tiny moth at UV light, env. B – 20:22
3. Tiny moth at UV light, env. C – 20:30
4. Small moth at UV light, env. D – 20:35
5. Medium-small moth at UV light, env. E – 20:38
6. Smallish **underwing** moth at UV light, env. F – 20:43
7. Smallish white moth at UV light, env. G – 20:45
8. Tiny→small moth at UV light, env. H – 20:51
9. Medium-small moth at UV light, env. I – 20:58
10. Small white moth at UV light, env. J – 21:02
11. Buttercup moth at UV light, env. K – 21:04
12. Smallish very light green moth at UV light, env. L – 21:06
13. Small dark moth at UV light, env. M – 21:13
14. Small white moth at UV light, env. N – 21:33
15. Tiny moth at UV light, env. O – 21:37
16. Smallish grayish moth at UV light, env. P – 21:41
17. Small light moth at UV light, env. Q – 21:46
18. Small→smallish moth at UV light, env. R – 21:56

About 40 moths on sheet when I turned the light off.