## Moth Survey Results

Date: May 9, 2003
Location: Squaw Creek Park
Number of trees baited: 0

## Circuits and Moths per Tree*

20:50-21:41
21:45-22:13

Weather: 21:10, 65 degrees, 0 wind, clear
21:30, 60 degrees, 0 wind, clear
22:15, 56 degrees, 0 -light winds, clear 22:40, 58 degrees, light winds, clear

## Comments

1. With Doug Veal and his combination lights
2. Moon at first quarter, clear skies
3. At alternative site near restroom on loop
4. I set up my UV light; no baiting.
5. Short session due to Susan's graduation 5-10
6. Left site at $22: 45$.

## Captures and Time

1. Medium moth at comb. light $21: 18$, env. 1
2. Medium dark moth at UV light 21:20, env. 2
3. Medium moth at comb. light $21: 24$, env. 3
4. Medium dark moth at UV light 21:29, env. 4
5. Very small moth at comb. light $21: 35$, env. 5
6. Medium small moth at comb. light 21:37, env. 6
7. Medium small dark moth at comb. light 21:45, env. 7
8. Large dark moth at UV light $21: 49$, env. 8
9. Medium large white moth at comb. light $21: 51$, env. 9
10. Medium small dark moth at comb. light $21: 53$, env. 10
11. Medium dark moth at comb. light $21: 58$, env. 11
12. Small dark moth at comb. light $21: 59$, env. 12
13. Medium dark moth at comb. light $22: 03$, env. 13
14. Medium small moth at comb. light 22:04, env. 14
15. Large light moth at comb. light $22: 10$, env. 15
16. Tiny moth at comb. light $22: 11$, env. 16
17. Medium dark moth at UV light $22: 16$, env. 17
18. Medium small dark moth at comb. light 22:26 [sic] env. 18
19. Medium small moth at comb. light $22: 19$, env. 19
20. Small moth at comb. light 22:20, env. 20
21. Medium large moth at comb. light $22: 25$, env. 21
22. Medium dark moth at comb. light $22: 31$, env. 22
23. Small moth at comb. light $22: 32$, env. 23
24. Small white moth at comb. light 22:32, env. 24 (was on ground behind Doug's sheet)
25. Medium large moth at comb. light $22: 32$, env. 25
26. Medium dark moth at UV light $22: 42$, env. 26

* Count includes moths seen on trees, etc., but not captured.

