

## Low Values

A

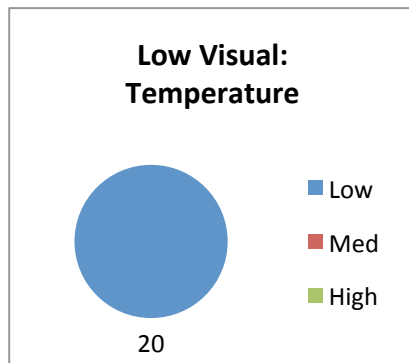


Figure 1

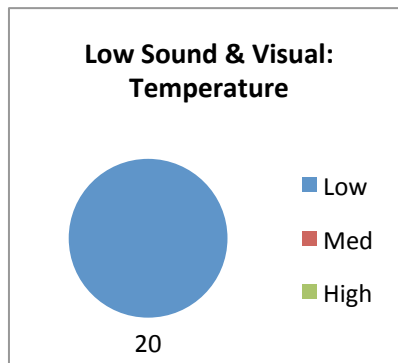


Figure 2

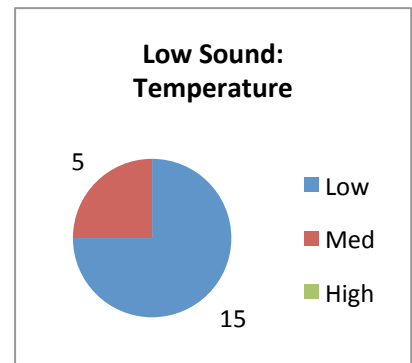


Figure 3

B

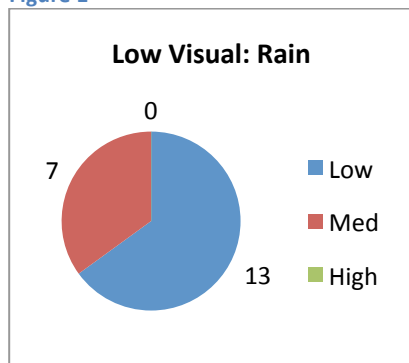


Figure 4

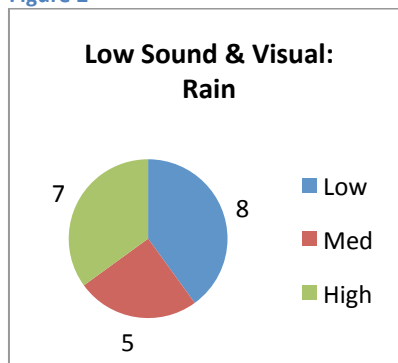


Figure 5

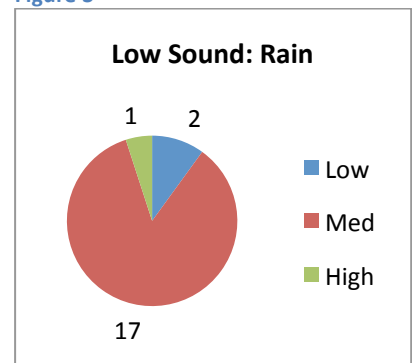


Figure 6

C

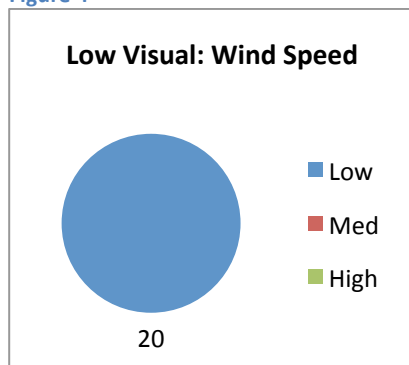


Figure 7

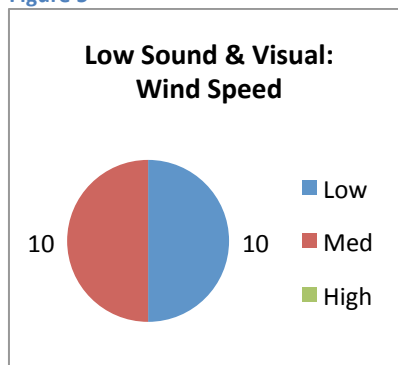


Figure 8

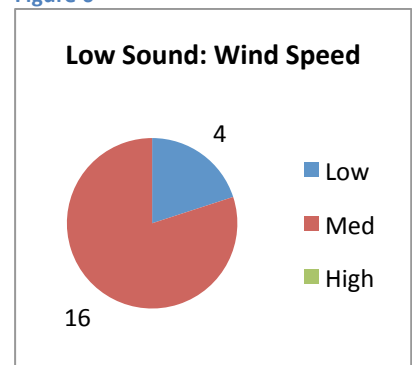


Figure 9

D

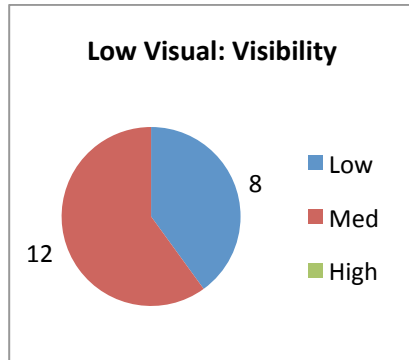


Figure 10

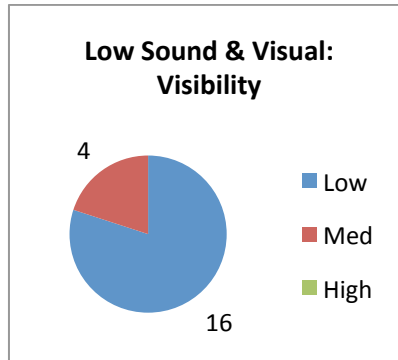


Figure 11

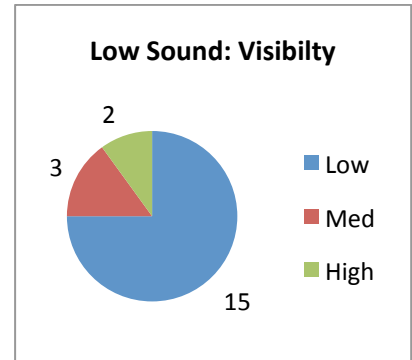


Figure 12

No Sound for low pollen.

E

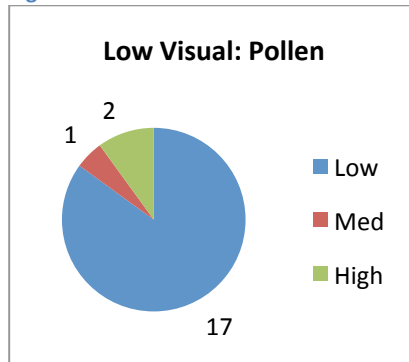


Figure 13

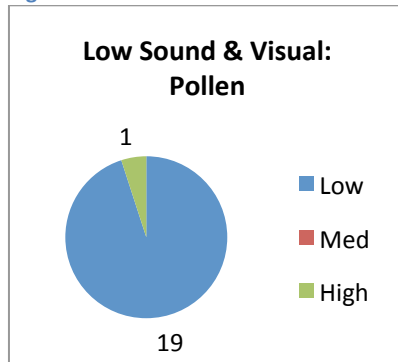


Figure 14

## Medium Values

F

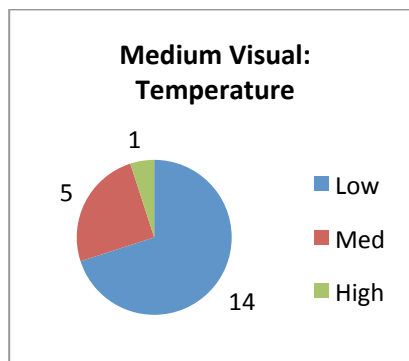


Figure 15

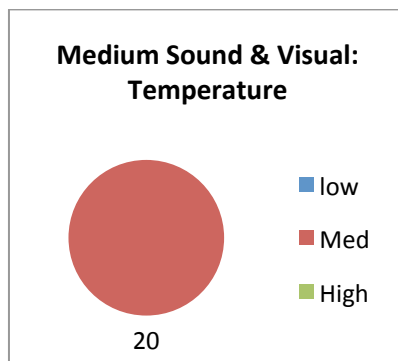


Figure 16

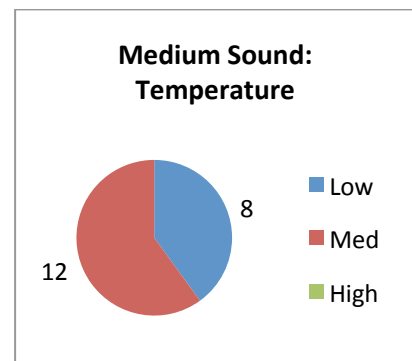


Figure 17

G

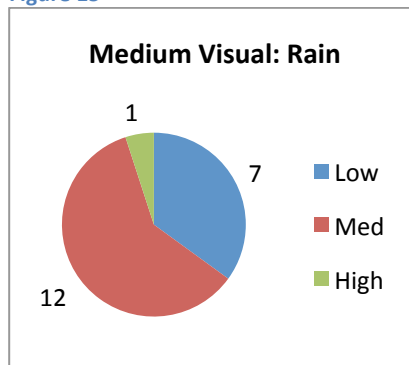


Figure 18

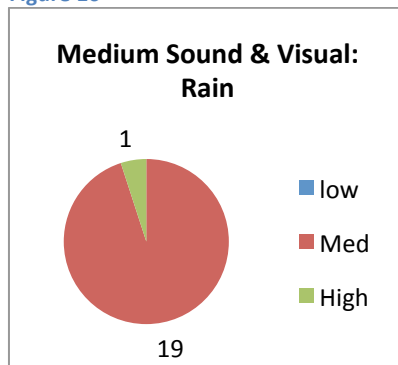


Figure 19

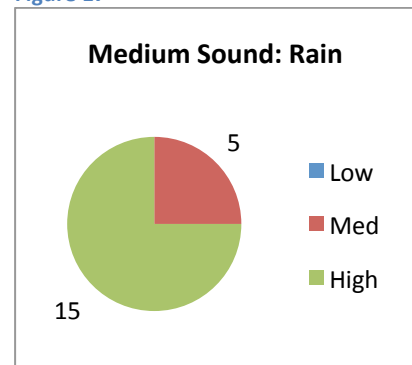


Figure 20

H

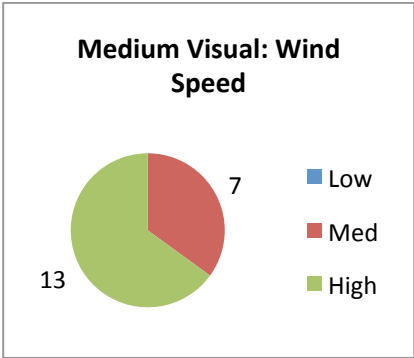


Figure 21

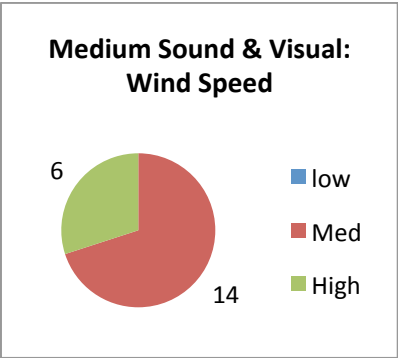


Figure 22

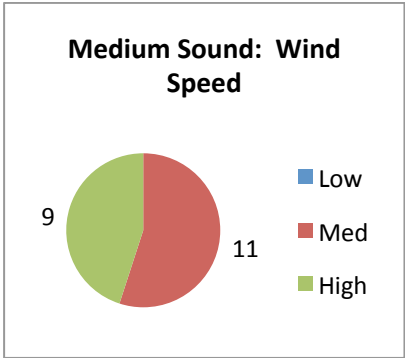


Figure 23

**HIGH VALUES**

I

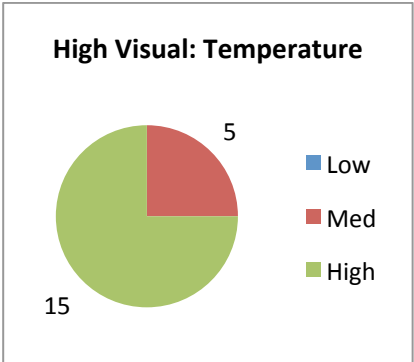


Figure 24

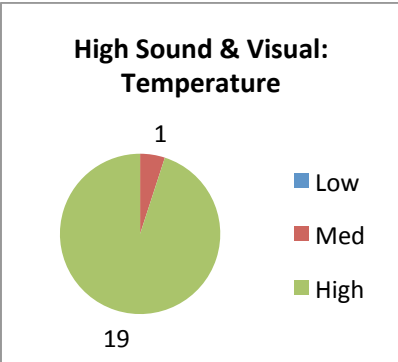


Figure 25

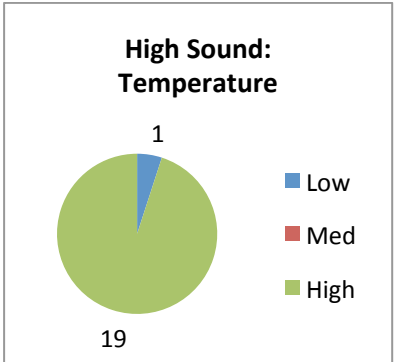


Figure 26

J

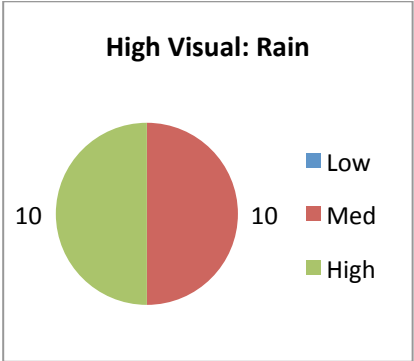


Figure 27

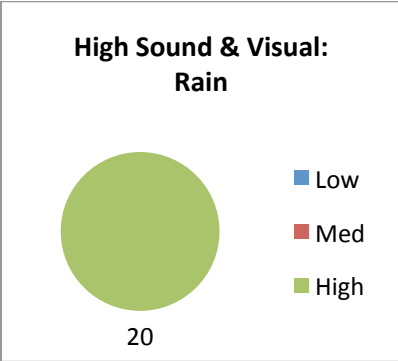


Figure 28

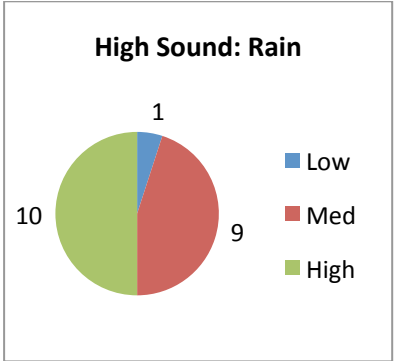


Figure 29

K

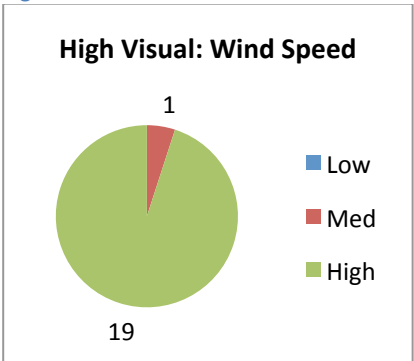


Figure 30

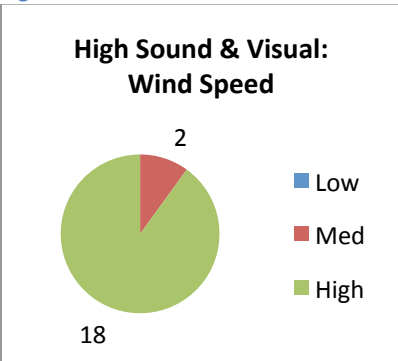


Figure 31

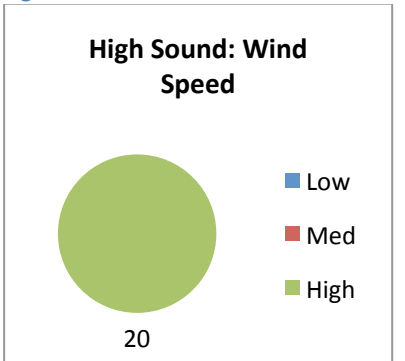
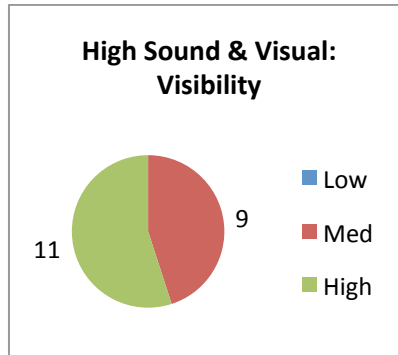
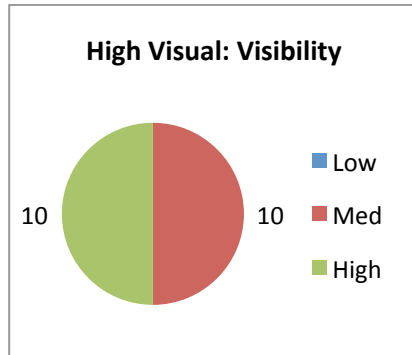


Figure 32

L



No sound for high visibility

M

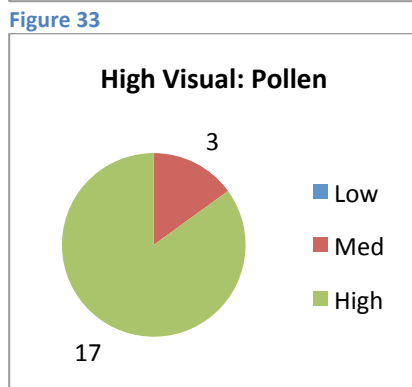


Figure 33

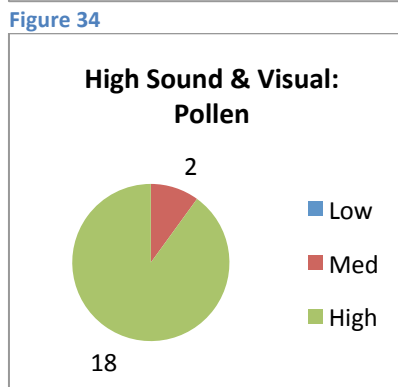


Figure 34

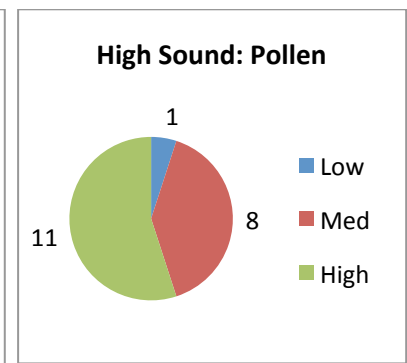


Figure 35

Figure 36

Figure 37