

Cooper's Hawk in the City - Data form

Established Station Location

Quadrat: _____

Station	Latitude Y (Decimal Degrees)	Longitude X (Decimal Degrees)	Notes
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

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Date (dd/mm/yy): _____

Quadrat: _____

Name: _____

Station	Time Start (2400)	Cloud Cover	Wind	Noise	Detection (Y/N)	Detection Type (A/V)	If Visual, (A/J/UN)	Distance from Station (m)	Direction from Station (180°)	Notes
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										

Detection type? A = Audible; V = Visual. If Visual, A = Adult; J = Juvenile; UN = Unknown

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Code	Description	
<i>Wind Speed (Beaufort Scale)</i>		
0	< 1 km/h	Calm- Smoke rises vertically.
1	1-5 km/h	Light air - Smoke drifts, leaves and wind vanes are stationary.
2	6-11 km/h	Light breeze – Wind felt on exposed skin, leaves rustle, wind vanes begin to move.
3	12-19 km/h	Gentle breeze - Leaves and small twigs constantly moving.
<i>Cloud Cover</i>		
0	0% cover	Clear, cloudless sky; can see stars and moon clearly.
1	< 25% cover	Mostly clear, with scattered clouds.
2	25-50% cover	Up to half the sky covered with clouds.
3	50-90% cover	Dense cloud cover, but some patches visible.
4	> 90% cover	Entire sky clouded over.
<i>Noise</i>		
0	None	No effect of background noise on your ability to hear.
1	Slight	Noise slightly affects your ability to hear (e.g. distant traffic)
2	Medium	Noise moderately affects your ability to hear (e.g. airplane, moderate traffic).
3	Excessive	Noise seriously affects your ability to hear (e.g. continuous traffic nearby, construction noise, frog chorus).