

Date	6.12.19	Rain (0-5)	0	Temp (1-6)	5
Transect	Rakitu	Wind (0-3)	0	Noise (0-3)	0
Observers	Louise M & Jordan S	Cloud (0-4)	1		

Transect point	ABC 1			Time started	7:25 <sup>am</sup>	Time finished	7:30 <sup>am</sup>
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) recorded between points	
Swallow	2		2				
Swallow	1		1				
Skylark		1		1			
Kingfisher		1		1			
Swallow	1		1				
Kaka		1		1			
Waxeye		2		2			
Swallows	3			3			
Starlings	2			2			
Skylark		1		1			
Kaka	2			2			
Kaka		1		1			
Black back gull		1		1			
Waxeye		1		1			
Shag	1			1			
Shinny gull		1		1		1	

Transect point	ABC 2			Time started	7:49 <sup>am</sup>	Time finished	7:56 <sup>am</sup>
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) between points	
Kingfisher		1		1			
tui		1		1			
Weka		1		1			
Weka		1		1			
fantail		1		1			
Kaka		1		1			
Kaka		1		1			
fantail		1		1			
tui		1		1			
Kingfisher		1		1			
Kingfisher		1		1			
Kaka		1		1			
SKYLARK		1		1			
Weka		1		1			
Waxeye		1	1				
Weka		1		1			
tui		1		1			
fantail	1		1				

Kaka 1  
 Swallows 2 2  
 Kaka 3 3  
 Kereru 1 1 1

1 Kereru  
1 tui  
6 Kaka

6

6

6

Transect point	ABC3			Time started	8:09am	Time finished	8:14
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) recorded between points	
Skylark		1		1			
tui		1		1			
tui	1		1				
tui	2		2				
Kingfisher		1		1			
Kingfisher		1		1			
warbler		1		1			
tui	1		1				
fantail		1		1			
Starlings	1			1			
Kingfisher		1		1			
tui		1		1			
Starlings	2		2				
tui		1		1			
Weka		1	1				
Weka		1	1				
Weka		2		2			
Kaka		1		1			
Weka		1		1			
Kaka	1	2		2			

Transect point	ABCL			Time started	8:34am	Time finished	8:39
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) between points	
tui		1		1			
fantail		1	1				
Kingfisher		1		1			
Kaka		5		2			
Kingfisher		1	1				
tui		1	1				
Kaka		1		1			
tui		1		1			
fantail		1	1				
Kingfisher		1		1			
Weka	1		1				
Weka	1		1				
tui		1		1			
tui		1		1			
Shirako		1		1			
Skylark		1		1			
fantail		1		1			
tui	1		1				
Shirako		1		1			

Kaka

2

2

2

[illegible]

## **Recording of conditions**

(based on DOCDM-183971 5MBC Excel spreadsheet for data entry)

### **Temperature**

On a scale of 1-6 where:

- 1 = freezing =  $<0^{\circ}\text{C}$
- 2 = cold =  $0-5^{\circ}\text{C}$
- 3 = cool =  $5-11^{\circ}\text{C}$
- 4 = mild =  $11-16^{\circ}\text{C}$
- 5 = warm =  $16-22^{\circ}\text{C}$
- 6 = hot =  $>22^{\circ}\text{C}$

### **Wind**

On a scale of 0-3 where:

- 0 = Leaves rustle or move without noise (Beaufort 0 and 1)
- 1 = Leaves rustle (Beaufort 2)
- 2 = Leaves and branchlets in constant motion (Beaufort 3 and 4)
- 3 = Branches or trees sway (Beaufort 5, 6, 7)

### **Cloud**

On a scale of 0-4 where:

- 0 = no cloud at all
- 1 = very little cloud
- 2 = some cloud effecting sunlight
- 3 = very cloudy with little sunlight
- 4 = overcast

### **Rain**

On a scale of 0-5 where:

- 0 = none
- 1 = dripping foliage
- 2 = Drizzle
- 3 = light
- 4 = moderate
- 5 = heavy

### **Noise**

On a scale of 0-3 where:

- 0 = nothing important (will not have any effect on counting)
- 1 = moderate (some faint but not constant i.e. cars starting and leaving for work)
- 2 = loud (has had effect on counting so a mandatory 2min pause has been taken)
- 3 = very loud (Count has been stopped due to roadworks along majority of transect)

Date	6.12.19	Rain (0-5)	0	Temp (1-6)	5
Transect	Rokiti	Wind (0-3)	0	Noise (0-3)	0
Observers	J. Scallet & L. Mack	Cloud (0-4)	1		

Transect point	ABC 5			Time started	10:13	Time finished	10:18
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) recorded between points	
Kaka		1		1			
Kingfisher		1		1			
tui		1		1			
Kingfisher		1		1			
Kingfisher		1		1			
Warbler		1		1			
Kaka	1		1				
Kaka	1			1			
Kingfisher	2		2				
tui		1		1			
Grey Warbler		1		1			
tui	1			1			
Swallow	1		1				
tui	1			1			
fantail		1	1				
tui		1		1			
Transect point	ABC 4			Time started	10:38	Time finished	10:43
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) between points	
Kaka	3		3				
Kingfisher	1		1				
Grey Warbler		1		1			
fantail		1		1			
Steylark		1		1			
fantail		1	1				
fantail	1		1				
tui		1	1				
Kaka		1		1			
Kaka	1		1				
Warbler		1		1			
fantail		1		1			
fantails	2		2				
Kaka		2			2		
Shining Cuckoo		1		1			
Kaka		1		1			
tui		1	1				

Transect point	ABC 3			Time started	11:06am	Time finished	11:06am
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) recorded between points	
Shin cock		1	1				
Kereu	3		3				
tui		1	1				
fantail	1		1				
tui		1	1				
tui		1		1			
tui	1		1				
tui		1		1			
Waxeye		approx 20	approx 20				
grey warblers	2		2				
Waxeye	10 (approx)		10 (approx)				
Waxeye		1	1				
tui		1		1			
Kaka		1		1			
tui		1	1				
tui	2		2				

Transect point	ABC 2			Time started	11:22am	Time finished	11:27am
Species	Seen	Heard	Inside 25m	Outside 25m	Fly over	Additional birds (Key or new) between points	
Warbler	1		1				
Waxeye	1		1				
fantail	1		1				
Shin Cocker		1		1			
Starlings		2		2			
Kingfisher		1		1			
Skylark		1		1			
tui		1		1			
Kingfisher		1		1			
Waxeye	Mock			Mock			
tui		1		1			
fantail		1		1			
Swallow	1				1		
tui		1		1			
Kaka	1			1			
Fantail	1		1				
tui		1		1			
Shin Cocker		1		1			
Kingfisher	1		1				

2019年12月10日 星期二 12:02:45

'Rain has changed to a 3, time: 09:30, place: transect 3.

## **Recording of conditions**

(based on DOCDM-183971 5MBC Excel spreadsheet for data entry)

### **Temperature**

On a scale of 1-6 where:

- 1 = freezing =  $<0^{\circ}\text{C}$
- 2 = cold =  $0-5^{\circ}\text{C}$
- 3 = cool =  $5-11^{\circ}\text{C}$
- 4 = mild =  $11-16^{\circ}\text{C}$
- 5 = warm =  $16-22^{\circ}\text{C}$
- 6 = hot =  $>22^{\circ}\text{C}$

### **Wind**

On a scale of 0-3 where:

- 0 = Leaves rustle or move without noise (Beaufort 0 and 1)
- 1 = Leaves rustle (Beaufort 2)
- 2 = Leaves and branchlets in constant motion (Beaufort 3 and 4)
- 3 = Branches or trees sway (Beaufort 5, 6, 7)

### **Cloud**

On a scale of 0-4 where:

- 0 = no cloud at all
- 1 = very little cloud
- 2 = some cloud effecting sunlight
- 3 = very cloudy with little sunlight
- 4 = overcast

### **Rain**

On a scale of 0-5 where:

- 0 = none
- 1 = dripping foliage
- 2 = Drizzle
- 3 = light
- 4 = moderate
- 5 = heavy

### **Noise**

On a scale of 0-3 where:

- 0 = nothing important (will not have any effect on counting)
- 1 = moderate (some faint but not constant i.e. cars starting and leaving for work)
- 2 = loud (has had effect on counting so a mandatory 2min pause has been taken)
- 3 = very loud (Count has been stopped due to roadworks along majority of transect)