Data form for Field Mapping

Square: _____

Observer: _____

Visit N°	Date	Lure	Presence	Activity (Presence = Y)	x°/ y'/ z''		Notes
					E	N	
1		N	N				
		Y	Y				
2		N	N				
		Y	Y				
3		N	N				
		Y	Y				

Data forms for Monitoring on Plots

Basic transect data			
Date:	Observer/s:		
Region:	Transect:		Notes:

Weather conditions at the BEGINNING of the transect					
Temperature:	Cloudiness:	0 – 1 – 2 – 3 – 4 – 5	Wind:		0 – 1 – 2 – 3 – >3
Other:					

Weather conditions at the END of the transect					
Temperature:	Cloudiness:	0 – 1 – 2 – 3 – 4 – 5	Wind:		0 – 1 – 2 – 3 – >3
Other:					

Distractions at the points					
Point N°	Intensity	Description	Point N°	Intensity	Description
1			9		
2			10		
3			11		
4			12		
5			13		
6			14		
7			15		
8					

[See overleaf for codes / symbols]

Codes / symbols for the general transect form

DISTRACTION INTENSITY	
If NO	**If YES**
NO	**M – medium** **S – strong**
Description: describe the source of distraction	

WIND					
		Beaufort scale	**km/h**	**Land conditions**	**Wind strength**
OK	**0**	Calm	0-1	Calm. Smoke rises vertically.	No wind
OK	**1**	Light air	1-5	Smoke drift indicates wind direction. Leaves and wind vanes are stationary.	
OK	**2**	Light breeze	6-11	Wind felt on exposed skin. Leaves rustle. Wind vanes begin to move.	Weak
OK*	**3**	Gentle breeze	12-19	Leaves and small twigs constantly moving, light flags extended.	
	4	Moderate breeze	20-28	Dust and loose paper raised. Small branches begin to move.	Moderate
	5	Fresh breeze	20-26	Branches of a moderate size move. Small trees in leaf begin to sway.	
	6	Strong breeze	39-49	Large branches in motion. Whistling heard in overhead wires. Umbrella use becomes difficult. Empty plastic bins tip over.	Strong
	7	High wind	50-61	Whole trees in motion. Effort needed to walk against the wind.	

* Appropriate for work only if wind occasionaly reaches this strength. If constant, stop work

CLOUDINESS

0	1	2	3	4	5
VEDRO	PRETEŽNO VEDRO	MALO OBLAČNO	POLUOBLAČNO	PRETEŽNO OBLAČNO	OBLAČNO
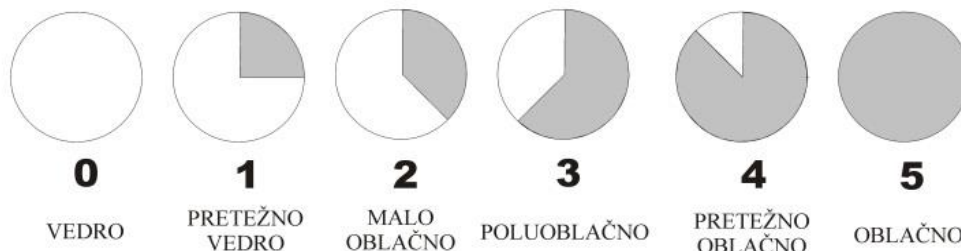
Bird Record Data Form

	ID	Azimuth	Distance	Activity + Notes
Point 1				
Time				
Between 1-2				Approximate distance from the Point N°____ :
Point 2				
Time				
Between 2-3				Approximate distance from the Point N°____ :
Point 3				
Time				
Between 3-4				Approximate distance from the Point N°____ :

AND SO ON TO POINT N°15

[See overleaf for data entry details]

Description of data to enter on the bird record form

ID	An ID number is given to every recorded BIRD! The same birds that occur at more than one point get the same ID. If a bird with an ID (e.g. **Y**) is later deduced to be the same bird as a previous one (ID=**X**) then note **Y=X**. If two birds are certainly different than note **X ≠ Y** If the difference is uncertain then note **X?Y**
Azimuth	The azimuth to the position of a birds's vocalization, from where it has flewn in to the point; or to where to has it gone.
Distance	Distance to the bird. If it came from or flew to an unknown distance, write the symbol **∞**.

Activity	Description of activity in words or symbols:
	Quiet (**Q**)
	Drumming (**D**)
	Tapping (**T**)
	Voice (**V**)
	Excited vocalisation (**V**) + notes like: "Came to the point station" (**→S**)
	    "Took off of the point station" (S**→**)
	    "Conflict" (**✕**)
	    "Nest" (✳)
	    "Feeding" (**F**)