## WHERE THE FUTURE SITS- FIELD SHEET

Detecting fema	ale bittern beha	viour, interactio	ns and activity	over 5-6hrs					
Group Name:			District:						
Site Name: Op	outama		Region:						
Lattitude, Long	gitude:			Date:					
Observer 1:				Time Start:	Finish:	LOVE BITTERN PROJECT			
Observer 2:				Sunrise:	Sunset:				
WTFS Round	Month (circle one	e) Sep Oct Nov	Dec - day (circle	one) 1 2 3 of	how many total d	lays (circle one ) 1 2 3			
WEATHER	EATHER <b>Temp:</b> Cold / Cool / Warm <b>Wind Dir.</b> (e.g. SthW):								
	% Cloud Cove	e <u>r:</u>	_	Wind Strength: Calm/ Light / Moderate / Strong - gusty					
	Other (e.g.rai	n):		_					
(Plot each bird, givin Females F1, f2 Ma  TOTAL NUMB  BOOMING sum eg 1x Male boom 2mins, x Male boom	pvements (insert to get them a unique ID eales M1M2 Unknown EER of INDIVIDUAL amary of boom sequents 5-6 booms in a sequents 1-2 booms infred	n O1, O2  BITTERN SEEN & HE.  Ices from males quence av every equently		THE STATE OF THE S	YMCA F	DRIVE			
OBS NO ID	TIME	Activity Foraging flight, flew in/away, Boom, other	Location, where activity started	Location where direction end	Compass direction if moving off	NOTES interactions with other Bittern, other species, calls made, flight pattern etc			
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2									
3									

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WHEN COMPLETED FOR THE MONTH photograph/scan and send your results to your co-ordinator or if you dont have								

WHEN COMPLETED FOR THE MONTH photograph/scan and send your results to your co-ordinator or if you dont have one send your results to the Nationwide Coordinator - Wendy Ambury - lovebittern@gmail.com