

(b)(i)

(b)(i)		HOME RANGE (95%)											
		DRY SEASON						WET SEASON					
		LION											
		SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*	SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*
SPOTTED HYENA	AR-33869*	-	-	-	-	-	-			0.656	0.594		
	IH-33870	0.566				0.034	0.250	0.707				0.178	0.291
	KW-33871*					0.432	0.011					0.782	0.047
	RV-33873*		0	0	0.681				0.572	0.113	0.955		
	SR-34310*	0.556				0.145	0.273	0.074				0.054	0.029
		CORE AREA (50%)											
		DRY SEASON						WET SEASON					
		LION											
		SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*	SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*
SPOTTED HYENA	AR-33869*	-	-	-	-	-	-			0	0		
	IH-33870	0.100				0	0	0				0	0
	KW-33871*					0	0					0	0
	RV-33873*		0	0	0				0	0	0.746		
	SR-34310*	0.117				0	0	0.122				0.017	0.030

(b)(ii)

(b)(ii)

		HOME RANGE (95%)											
		DRY SEASON						WET SEASON					
		LION											
		SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*	SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*
SPOTTED HYENA	AR-33869*	-	-	-	-	-	-			0.309	0.598		
	IH-33870	0.461				0.028	0.244	0.561				0.075	0.228
	KW-33871*					0.307	0					0.339	0.007
	RV-33873*		0	0	0.468				0.181	0	0.736		
	SR-34310*	0.416				0.100	0.262	0.222				0.022	0.067
		CORE AREA (50%)											
		DRY SEASON						WET SEASON					
		LION											
		SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*	SW- 33950	AF- 34308	BE- 35678*	AM- 36714	KW- 36716*	KB- 36717*
SPOTTED HYENA	AR-33869*	-	-	-	-	-	-			0.0039	0		
	IH-33870	0.024				0	0	0				0	0
	KW-33871*					0	0					0	0
	RV-33873*		0	0	0				0	0	0		
	SR-34310*	0.105				0	0.034	0.003				0	0.0053