

## Satellite tracking of flamingos in southern Africa: the importance of small wetlands for management and conservation

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### Appendix

Localities where flamingos were recorded (see Fig. 1) during the satellite tracking study.

Species*	Site no.	Name	Latitude	Longitude
GF <i>a</i> , GF <i>b</i> , LF <i>a</i> , LF <i>b</i> , LF <i>c</i>	i	Small pan on western edge of Makgadikgadi	20°58'40"S	24°40'08"E
GF <i>a</i>	ii	Small lake near Springok Pan	26°7'12"S	25°49'51"E
GF <i>b</i>	iii	Etosha Pan	19°59'39"S	18°59'13"E
GF <i>b</i>	iv	Walvis Bay	22°35'24"S	14°33'14"E
LF <i>a</i> , LF <i>b</i>	v	Kamfers Dam	28°40'26"S	24°47'6"E
LF <i>a</i>	vi	Skoppan	28°38'31"S	26°7'30"E
LF <i>a</i>	vii	Small pan near Flamingo Pan	28°5'38"S	26°12'54"E
LF <i>a</i>	viii	Unnamed small wetland	28°23'8"S	26°23'44"E
LF <i>c</i>	ix	Unnamed small pan	21°17'38"S	25°22'40"E
LF <i>c</i>	x	Wetland near Barbers Pan	26°24'7"S	25°37'26"E
LF <i>c</i>	xi	Lake Chrissie area	26°14'42"S	29°5'27"E
GF <i>a</i>	xii	Unnamed wetland	26°26'31"S	25°36'43"E
GF <i>b</i>	xiii	Sandwich Harbour	23°36'33"S	14°47'21"E
LF <i>a</i>	xiv	Unnamed small wetland	28°18'22"S	26°10'30"E
LF <i>a</i>	xv	Unnamed small wetland	27°46'41"S	26°39'43"E
LF <i>b</i>	xv	Unnamed wetland	27°46'34"S	26°34'44"E
LF <i>b</i>	xvi	Lake Nanghul	24°22'44"S	33°35'20"E

\*GF, greater flamingo, LF, lesser flamingo. Lowercase characters in italics identify individual birds.