

ONICS F	Figure 5 - Squirrel Glider Locations	 0	150	300	600 Mete
	Client: Coastplan Consulting	GDA 94, MGAz56 Scale@A4 1:5,792			1:5,792
	Date: 23-03-09 Compiled by: TL Project Manager: BC (TSV) Reference: 83390_Figure_Gliders	 Source:	Source:		

And in case of the local division of the loc	the second se
22	Study Area
¢	150.279 - Capture Location
	150.279 - Den Tree
0	150.279 - Nocturnal Movement
÷	150.929 - Capture Location
	150.929 - Den Tree
•	150.929 - Nocturnal Movement
¢	151.584 - Capture Location
$\land$	151.584 - Den Tree
0	151.584 - Nocturnal Movement
¢	151.694 - Capture Location
$\land$	151.694 - Den Tree
0	151.694 - Nocturnal Movement