



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
ABYSSINIA	ABY		BG33 8.7	10000
AJANA	AJA	WA	SG50-13	250000
ALBANY	ALB	SF	SI50-15	250000
ALLANSON	ALN		BG30 6.7	10000
ANKETELL	ANK	FA	SF51-2	250000
APPLECROSS	APP		BG34 3.4	10000
ARMADALE	ARM		BG34 5.1	10000
ASHENDON	ASH		BG33 7.8	10000
ASHTON	ATN	ET	SD52-13	250000
AUGUSTA	AUG	HA	SI50-9	250000
AUSTRALIND	AUS		BG30 2.8	10000
BAILEY	BLY		BG35 3.7	10000
BAILUP	BLP		BG35 8.2	10000
BALD	BLD		BG35 7.5	10000
BALFOUR DOWNS	BFD	FB	SF51-9	250000
BALGA	BAL		BG34 3.8	10000
BALLADONIA	BALA	UD	SI51-3	250000
BALMORAL	BML		BG33 7.3	10000
BANKSIA	BAN		BG35 2.8	10000
BARLEE	BLE	HF	SH50-8	250000
BARROW ISLAND	BRW	KI	SF50-1	250000
BARTONS	BAR		BG34 7.3	10000
BAYSWATER	BAYS		BG34 4.6	10000
BECHER	BEC		BG33 1.4	10000
BEDOUT ISLAND	BED	KJ	SE50-16	250000
BELELE	BEL	WB	SG50-11	250000
BELLEVUE	BLV		BG34 5.7	10000
BELVIDERE	BVR		BG31 1.1	10000
BENCUBBIN	BCN	HV	SH50-11	250000
BENTLEY	BEN	RB	SG52-5	250000
BERRIJUP	BER		BG32 3.8	10000
BICKLEY	BIC		BG34 6.4	10000
BILLILUNA	BIL	EJ	SE52-14	250000
BLUE ROCK	BRK		BG33 6.5	10000
BOONGARRA	BOON		BG35 1.8	10000
BOORABBIN	BBN	UB	SH51-13	250000
BOORONGING	BOO		BG35 8.3	10000
BOUVARD	BOU		BF32 8.5	10000
BREMER BAY	BBY	HE	SI50-12	250000
BRIDGETOWN NE	BTNE		BG29 7.1	10000
BRIDGETOWN NW	BTNW		BG29 6.1	10000
BRIDGETOWN SE	BTSE		BG28 7.8	10000
BRIDGETOWN SW	BTSW		BG28 6.8	10000
BROOME	BRO	EB	SE51-6	250000
BROWNE	BRN	GA	SG51-8	250000
BROWSE ISLAND	BRS	DD	SD51-11	250000
BULLEN	BLN	GB	SG51-1	250000
BULLSBROOK	BUL		BG35 5.4	10000
BUNBURY NORTH	BYN		BG30 1.7	10000
BUNBURY SOUTH	BYS		BG30 1.6	10000
BURNABBIE	BNB	RI	SI52-1	250000
BURNS	BURN		BG35 1.2	10000
BUSSELTON	BUS	HB	SI50-5	250000



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
BYFORD	BYF		BG33 5.7	10000
BYRO	BYR	WD	SG50-10	250000
CALISTA	CAL		BG33 3.7	10000
CAMBRIDGE GULF	CAG	EC	SD52-14	250000
CAMDEN SOUND	CAM	DA	SD51-15	250000
CANNINGTON	CAN		BG34 4.4	10000
CANNINGVALE	CVAL		BG34 4.2	10000
CAPE ARID	CPA	UQ	SI51-11	250000
CARCOOLA	CCA		BG32 4.7	10000
CARILLA	CAR		BG34 6.3	10000
CAVERSHAM	CAV		BG34 4.8	10000
CHANDALA	CHA		BG35 4.7	10000
CHARNLEY	CLY	EW	SE51-4	250000
CHEDARING	CHE		BH35 1.3	10000
CHIDLOW	CDW		BG34 8.7	10000
CHINGANNING	CNG		BH34 1.8	10000
CHRISTMAS	CRI	IA	SC48-11	250000
CHURCHMAN	CHUR		BG34 6.1	10000
CITY	CITY		BG34 3.5	10000
CLAREMONT	CLAR		BG34 2.5	10000
CLENTON	CLN		BG35 6.2	10000
CLIFFORD	CFD		BH34 2.6	10000
CLOVER	CLO		BG35 3.8	10000
COBB	COB	RD	SG52-1	250000
COBBLER	CBR		BG35 8.6	10000
COCKMAN	CMN		BG35 5.5	10000
COCOS ISLAND	COC	IC	SD47-1	250000
COLLIE	COL	HC	SI50-6	250000
COLLIER	COLR	WC	SG50-4	250000
COOGEE	COO		BG34 2.1	10000
COOKE	CKE		BG33 8.3	10000
COOPER	CPR	RC	SG52-10	250000
CORNISH	CNH	RA	SF52-1	250000
CORRIGIN	COR	HL	SI50-3	250000
CROSSLAND	CLD	EH	SE51-16	250000
CUE	CUE	WF	SG50-15	250000
CULVER	CUL	UG	SI51-4	250000
CUNDEELEE	CDE	UC	SH51-11	250000
CURTIS	CUR		BG33 6.8	10000
CUTLER	CLR		BG35 2.5	10000
DALE	DAL		BG34 8.2	10000
DALYELLUP	DYP		BF30 8.5	10000
DAMPIER	DAM	KD	SF50-2	250000
DANDALUP	DLP		BG33 4.1	10000
DARDANUP	DNP		BG30 2.5	10000
DARKIN	DAR		BG34 8.4	10000
DAWESVILLE	DAW		BF32 8.6	10000
DEEFOR	DEE		BH34 2.4	10000
DERBY	DBY	ED	SE51-7	250000
DIXON RANGE	DIX	EK	SE52-6	250000
DOCONING	DOC		BG34 8.8	10000
DONGARA	DON	HQ	SH50-5	250000
DRYSDALE	DRY	EE	SD52-9	250000



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
DUKETON	DUK	GD	SG51-14	250000
DUMBLEYUNG	DUM	HD	SI50-7	250000
DUMMER	DMR	FD	SF51-4	250000
EAGLE	EAG		BG33 7.6	10000
EAST YANCHEP	EYAN		BG35 1.6	10000
EDEL	EDL	WN	SG49-12	250000
EDJUDINA	EDA	UH	SH51-6	250000
EDMUND	EMD	KE	SF50-14	250000
ESPERANCE	ESP	UE	SI51-6	250000
EUCLA	EUC	RE	SH52-14	250000
FERGUS	FER		BG35 8.5	10000
FERGUSON	FGN		BG30 6.6	10000
FISHER	FSR		BG30 7.5	10000
FLORIDA	FLO		BF32 8.7	10000
FORREST	FST	RF	SH52-10	250000
FORRESTDAL	FOR		BG34 4.1	10000
FREMANTLE	FRE		BG34 2.3	10000
GARDEN ISLAND	GIS		GIS	10000
GERALDTON	GN	HG	SH50-1	250000
GIBBS	GBS		BG30 7.6	10000
GIDGEGANNUP	GID		BG35 7.1	10000
GLEN FORREST	GF		BG34 6.6	10000
GLENBURGH	GLB	WJ	SG50-6	250000
GLENCAIRN	GCN		BG35 4.4	10000
GLENGARRY	GGY	WG	SG50-12	250000
GNANGARA	GNAN		BG35 3.1	10000
GOBBY	GOB		BG33 5.3	10000
GOLDMINE	GM		BG33 7.4	10000
GORDON DOWNS	GDNS	EY	SE52-10	250000
GORRY	GOR		BH34 1.5	10000
GOSNELLS	GOS		BG34 5.3	10000
GREENLANDS	GLS		BG32 3.6	10000
GUILDFORD	GFD		BG34 4.7	10000
GULL	GUL		BG33 3.2	10000
GUNANYA	GUN	FG	SF51-14	250000
HADDRILL	HDL		BG35 3.6	10000
HAMERSLEY	HAM		BG34 2.8	10000
HANCOCK	HAN		BG34 8.6	10000
HARRIS	HRS		BG30 2.6	10000
HASTIES	HTS		BG30 1.5	10000
HELENA	HEL	RH	SF52-5	250000
HELENA EAST	HLE		BG34 8.5	10000
HERBERT	HER	GH	SG51-7	250000
HERNE HILL	HNH		BG34 5.8	10000
HERRON	HRN		BG32 1.4	10000
HERRON WEST	HRNW		BF32 8.4	10000
HILL RIVER	HLR	HI	SH50-9	250000
HODD	HOD		BG30 7.7	10000
HUNTLY	HTY		BG32 5.7	10000
HYDEN	HYD	HH	SI50-4	250000
IRWIN INLET	IRW	SW	SI50-14	250000
JACKSON	JAK	HJ	SH50-12	250000
JANDAKOT	JAN		BG34 3.2	10000



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
JARRAHDALE	JAR		BG33 5.5	10000
JIB	JIB		BH34 2.5	10000
JOANNA SPRING	JSP	FJ	SF51-3	250000
JUBILEE	JUB	RJ	SH52-5	250000
JULIMAR	JUL		BG35 8.7	10000
JUMPERKINE	JUM		BG35 6.3	10000
KALAMUNDA	KAL		BG34 5.5	10000
KALGOORLIE	KB	UK	SH51-9	250000
KARNET	KNT		BG33 6.3	10000
KARNUP	KAR		BG33 3.4	10000
KEATING	KTG		BG35 7.7	10000
KELLERBERRIN	KE	HU	SH50-15	250000
KELMSCOTT	KELM		BG34 5.2	10000
KENNEDY	KEN		BG33 2.4	10000
KENNEDY RANGE	KRE	WK	SG50-1	250000
KEWDALE	KEW		BG34 4.5	10000
KEYSBROOK	KEY		BG33 4.3	10000
KINGSBURY	KBY		BG33 6.4	10000
KINGSTON	KTN	GK	SG51-10	250000
KIRKALOCKA	KIRK	HK	SH50-3	250000
KOOMBANA	KBA		BF30 8.6	10000
KRONIN	KRN		BG33 5.1	10000
KURNALPI	KURN	UO	SH51-10	250000
KWINANA	KWIN		BG33 2.7	10000
LAGRANGE	LAG	EG	SE51-10	250000
LAKE ADAMS	LAD		BG35 3.3	10000
LAKE CARABOODA	LCAR		BG35 1.5	10000
LAKE JANDABUP	LJAN		BG35 3.2	10000
LAKE JOHNSTON	LJ	UJ	SI51-1	250000
LANSDOWNE	LAN	EX	SE52-5	250000
LAVERTON	LAV	UL	SH51-2	250000
LAWLEY	LAW		BG34 3.6	10000
LENNARD RIVER	LDR	EL	SE51-8	250000
LENNIS	LNS	RL	SG52-13	250000
LEONA	LEO		BH33 1.7	10000
LEONORA	LEN	UA	SH51-1	250000
LESCHENAULT	LNT		BG30 1.8	10000
LESMURDIE	LES		BG34 5.4	10000
LIGHTBODY	LBY		BG33 4.6	10000
LISSADELL	LIS	EU	SE52-2	250000
LONDONDERRY	LON	EP	SD52-5	250000
LOONGANA	LNA	RG	SH52-9	250000
LOWLANDS	LOW		BG33 4.5	10000
LUCAS	LUC	RO	SF52-2	250000
MACDONALD	MCD	RN	SF52-14	250000
MADDERN	MRN		BG35 5.7	10000
MADLEY	MAD	GM	SG51-3	250000
MADURA	MDU	RK	SH52-13	250000
MAGENUP	MAG		BG33 4.8	10000
MAIDA VALE	MV		BG34 5.6	10000
MALCOLM	MAL	UY	SI51-7	250000
MALKUP	MKP		BH35 1.7	10000
MANDOGALUP	MAN		BG33 3.8	10000



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
MANDORA	MDA	EZ	SE51-13	250000
MANDURAH NE	MANE		BG33 2.1	10000
MANDURAH NW	MANW		BG33 1.1	10000
MANDURAH SE	MASE		BG32 2.8	10000
MANDURAH SW	MASW		BG32 1.8	10000
MARBLE BAR	MAB	KM	SF50-8	250000
MARRIOTT	MRT		BG31 2.1	10000
MARSH	MAR		BG35 3.5	10000
MARYVILLE	MRY		BG35 5.6	10000
MASON	MSN	RM	SH52-6	250000
MC NESS	NESS		BG35 1.7	10000
MCLARTY HILLS	MCH	EO	SE51-15	250000
MEALUP	MEA		BG32 1.5	10000
MEDUSA BANKS	MED	EI	SD52-10	250000
MELVILLE	MEL		BG34 2.4	10000
MENZIES	MNZ	UM	SH51-5	250000
MIAMI	MIA		BG32 1.7	10000
MINIGWAL	MGL	UF	SH51-7	250000
MINILYA	MIN	KG	SF49-16	250000
MONDRAIN ISLAND	MDN	UI	SI51-10	250000
MONTAGUE SOUND	MON	DC	SD51-12	250000
MOONDYNE	MOO		BG35 7.4	10000
MOORA	MRA	HM	SH50-10	250000
MORANGUP	MOR		BG35 8.4	10000
MORRIS	MRS	FM	SF51-16	250000
MOUNT ANDERSON	MTA	EA	SE51-11	250000
MOUNT BANNERMAN	MTB	ES	SE52-13	250000
MOUNT BARKER	MBR	HO	SI50-11	250000
MOUNT BRUCE	MBC	KB	SF50-11	250000
MOUNT EGERTON	MTG	WE	SG50-3	250000
MOUNT ELIZABETH	MTE	EV	SE52-1	250000
MOUNT PHILLIPS	MPH	WP	SG50-2	250000
MOUNT RAMSAY	MRAM	ER	SE52-9	250000
MT HELENA	MHEL		BG34 7.7	10000
MUCHEA NORTH	MUN		BG35 4.6	10000
MUCHEA SOUTH	MUS		BG35 4.5	10000
MULLALOO	MULL		BG35 2.1	10000
MUNDARING	MDG		BG34 7.6	10000
MUNDIJONG	MDJ		BG33 5.6	10000
MUNGALUP	MGP		BG30 6.5	10000
MUNRO	MRO	EM	SE51-14	250000
MURGOO	MRG	WM	SG50-14	250000
MYARA	MYA		BG33 6.2	10000
NABBERU	NAB	GN	SG51-5	250000
NAMBEELUP	NAM		BG33 3.1	10000
NARETHA	NAR	UT	SH51-16	250000
NAVAL BASE	NAV		BG33 2.8	10000
NEALE	NLE	UN	SH51-4	250000
NEERABUP	NEE		BG35 2.3	10000
NETTLETON	NET		BG33 6.6	10000
NEWDEGATE	NEW	HT	SI50-8	250000
NEWMAN	NWM	KN	SF50-16	250000
NINGALOO	NGL	KF	SF49-12	250000



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
NINGHAN	NIN	HN	SH50-7	250000
NOCKINE	NOC		BH34 1.4	10000
NOONAERA	NRA	RQ	SI52-2	250000
NOONKANBAH	NOON	EN	SE51-12	250000
NORSEMAN	NOR	UX	SI51-2	250000
NORTH KEELING	NK	IB	SC47-13	250000
NORTHAM EAST	NME		BH35 5.4	10000
NORTHAM WEST	NMW		BH35 4.4	10000
NULLAGINE	NUL	FN	SF51-5	250000
OAKLEY	OAK		BG32 4.6	10000
OBRIEN	OBR		BG35 6.1	10000
OMELO	OME		BG33 8.8	10000
ONSLow	ONS	KO	SF50-5	250000
PAGE	PGE		BG33 5.2	10000
PARKERVILLE	PAR		BG34 6.7	10000
PATERSON RANGE	PRA	FW	SF51-6	250000
PEAK HILL	PKH	WH	SG50-8	250000
PEEL	PL		BG33 3.5	10000
PEELHURST	PLH		BG33 2.3	10000
PEMBERTON	PEM	HP	SI50-10	250000
PENDER	PEN	EF	SE51-2	250000
PERCIVAL	PCL	FP	SF51-8	250000
PERENJORI	PRJ	HX	SH50-6	250000
PERON	PER		BG33 1.6	10000
PERTH	PTH	HZ	SH50-14	250000
PHILLIPS	PLP		BG33 6.7	10000
PICKERING	PIC		BG34 7.4	10000
PIESSE	PIE		BG34 6.5	10000
PINJAR EAST	PINE		BG35 3.4	10000
PINJAR WEST	PINW		BG35 2.4	10000
PINJARRA	PIN	HR	SI50-2	250000
PLUMRIDGE	PLUM	UP	SH51-8	250000
POISON	PSN		BG34 8.1	10000
PORT HEDLAND	PH	KH	SF50-4	250000
PRINCE REGENT	PRT	DB	SD51-16	250000
PUNRACK	PUN		BG33 4.4	10000
PYRAMID	PYR	KP	SF50-7	250000
QUININE	QNE		BG34 7.1	10000
QUINNS NORTH	QUN		BG35 1.4	10000
QUINNS SOUTH	QUS		BG35 1.3	10000
QUOBBA	QUO	WQ	SG49-4	250000
RANDALL	RDL		BG33 7.5	10000
RASON	RSN	UV	SH51-3	250000
RAVENSTHORPE	RAV	UR	SI51-5	250000
RAVENSWOOD	RWD		BG32 3.7	10000
RAWLINSON	RAW	RR	SG52-2	250000
ROBERT	RBT	GR	SG51-11	250000
ROBERTSON	ROB	FR	SF51-13	250000
ROBINSON RANGE	RRA	WR	SG50-7	250000
ROCKINGHAM	ROC		BG33 2.6	10000
ROEBOURNE	ROE	KR	SF50-3	250000
ROLAND	ROD		BG34 6.8	10000
ROLEYSTONE	ROL		BG34 6.2	10000



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
ROSSMOYNE	ROSS		BG34 3.3	10000
ROTTNEST ISLAND	ROT		ROT	10000
ROY HILL	RHL	KX	SF50-12	250000
RUDALL	RUD	FC	SF51-10	250000
RUEN	REN		BG34 8.3	10000
RUNTON	RUN	FE	SF51-15	250000
RYAN	RYN	RX	SF52-13	250000
SAFETY BAY	SB		BG33 1.5	10000
SAHARA	SAH	FS	SF51-7	250000
SANDSTONE	SAN	WS	SG50-16	250000
SAWPIT	SPT		BG35 4.2	10000
SCARBOROUGH	SCA		BG34 2.7	10000
SCARP	SRP		BG32 5.6	10000
SCOTT	SCT	RS	SG52-6	250000
SEEMORE	SEE	US	SH51-12	250000
SERPENTINE	SER		BG33 5.4	10000
SHARK BAY	SKB	WL	SG49-8	250000
SINGLETON	SGTN		BG33 2.2	10000
SIR SAMUEL	SAM	GV	SG51-13	250000
SMITHS MILL	SMM		BG35 7.3	10000
SOLUS	SOL		BG33 7.2	10000
SOUTH CHITTERIN	SCH		BG35 6.4	10000
SOUTHERN CROSS	SC	HS	SH50-16	250000
SPEARWOOD	SPW		BG34 2.2	10000
SPRINGVALE	SPR		BG35 6.5	10000
STANLEY	SLY	GS	SG51-6	250000
STANSMORE	SMR	RU	SF52-6	250000
STONEVILLE	SVLE		BG34 7.8	10000
STONY	STY		BG32 1.6	10000
SUNSET	SUN		BG35 6.6	10000
TABLETOP	TLT	FT	SF51-11	250000
TALBOT	TAL	RT	SG52-9	250000
THOMPSON	THOM		BG34 3.1	10000
THORNLIE	THOR		BG34 4.3	10000
THORPE	TPE		BG33 8.2	10000
THROSSELL	TSL	GT	SG51-15	250000
TOMAR	TOM		BG35 2.6	10000
TOODYAY	TDY		BH35 2.6	10000
TRAINOR	TNR	GE	SG51-2	250000
TUREE CREEK	TUR	KC	SF50-15	250000
TURTLE	TLE		BG33 7.7	10000
TWO ROCKS NORTH	TRN		BF35 8.8	10000
TWO ROCKS SOUTH	TRS		BF35 8.7	10000
UPPER SWAN	USW		BG35 5.1	10000
URAL	URL	FU	SF51-12	250000
VENN	VEN		BG32 4.8	10000
VERNON	VER	RV	SH52-1	250000
VINCENT	VIN		BG33 8.4	10000
WAHRONGA	WAH		BG35 6.7	10000
WAIGEN	WGN	RP	SG52-14	250000
WALYUNGA	WAL		BG35 5.2	10000
WANDARRAH	WRH		BG32 5.8	10000
WANNA	WNN	RW	SH52-2	250000



Geodetic Map Sheet Name	SSM Code	BM Code	Map Reference	Scale
WANNEROO	WAN		BG35 2.2	10000
WARBROOK	WBK		BG35 4.3	10000
WARIIN	WRN		BH34 1.7	10000
WARNBRO	WAR		BG33 2.5	10000
WARRI	WRR	GF	SG51-4	250000
WATERLOO	WLO		BG30 2.7	10000
WEBB	WEB	RY	SF52-10	250000
WEIR	WEIR		BG34 7.5	10000
WELLARD	WEL		BG33 3.6	10000
WEMBLEY	WEM		BG34 2.6	10000
WERRIBEE	WER		BH35 1.1	10000
WEST BYFORD	WBYF		BG33 4.7	10000
WEST SWAN	WSW		BG35 4.1	10000
WEST TOODYAY	WTDY		BH35 2.7	10000
WEST YANCHEP	WYAN		BF35 8.6	10000
WESTCOTT	WES		BG33 4.2	10000
WESTONS	WTN		BG34 7.2	10000
WESTWOOD	WWD	GC	SG51-16	250000
WHITFORDS	WHIT		BG35 1.1	10000
WIDGIEMOOLTHA	WID	UW	SH51-14	250000
WILSON	WSN	RZ	SF52-9	250000
WILTON	WIL		BG35 7.2	10000
WILUNA	WNA	GW	SG51-9	250000
WINNING POOL	WPL	KW	SF50-13	250000
WOODSOME	WOO		BG35 5.3	10000
WOONGANING	WNG		BH35 1.6	10000
WOORAMEL	WML	WW	SG50-5	250000
WOOROLOO	WOR		BG35 8.1	10000
WORSLEY	WSY		BG30 5.7	10000
WOTNOT	WOT		BH33 1.8	10000
WUNDOWIE	WDE		BH35 1.2	10000
WUNGONG	WUN		BG33 5.8	10000
WYLOO	WYL	KL	SF50-10	250000
YAKAMINDI	YAK		BG35 7.6	10000
YALGOO	YAL	HY	SH50-2	250000
YALGORUP	YGP		BG32 1.3	10000
YALGORUP WEST	YGPW		BF32 8.3	10000
YAMPI	YAM	EQ	SE51-3	250000
YANGEDI	YAN		BG33 3.3	10000
YANREY	YRY	KS	SF50-9	250000
YARINGA	YAR	WY	SG50-9	250000
YARRALOOA	YLA	KT	SF50-6	250000
YARRIE	YRE	FY	SF51-1	250000
YEAL	YEAL		BG35 2.7	10000
YETAR	YET		BH34 1.6	10000
YOKINE	YOK		BG34 3.7	10000
YOUANMI	YOU	HW	SH50-4	250000
YOWALGA	YOW	GY	SG51-12	250000
YUNDERUP	YUN		BG32 2.7	10000
ZANTHUS	ZAN	UZ	SH51-15	250000