

RADIO NAVIGATION LOG (SOUTH-EAST QUEENSLAND)

	STN	COM	NAVAID	MORSE	RANGE
YTWB	PAL	122.4			
YTWB	AWIS	127.05			
YTWB	CTAF	127.65			
YBOK	PAL	121.3			
YBOK	VOR DME		112.9	--- -.-	
YBOK	NDB		254	--- -.-	70NM HN 65NM
YBOK	ATIS	124.3			
YBOK	CTAF	127.65			
YBOK	ACD	133.35			
YBOK	TWR	120.1	279.5		
YBCG	VOR DME		112.3	-... -.-	
YBCG	NDB		278	-... -.-	60NM HN 60NM
YBCG	ATIS	112.3 134.5			
YBCG	ACD	128.75			
YBCG	SMC	121.8			
YBCG	TWR PAL	118.7			
YAMB	ACD	134.6			
YAMB	APP	126.2	243.0		
YAMB	ATIS	123.3	316.2		
YAMB	SMC	121.925			
YAMB	TWR PAL	118.3	243.0		
YBSU	PAL	124.4			
YBSU	VOR DME		114.2	... -.-	169° - 340°
YBSU	NDB		380	... -.-	50NM
YBSU	ATIS	114.2 119.8			
YBSU	SMC	121.1			
YBSU	TWR CTAF	124.4			

RADIO NAVIGATION LOG (SOUTH-EAST QUEENSLAND)

	STN	COM	NAVAID	MORSE	RANGE
YWCK	PAL	119.6			
YWCK	CTAF	127.85			
YSPE	PAL	120.05			
YSPE	CTAF	126.7			
YRED	PAL	122.8			
YRED	CTAF	127.15			
YCAB	CTAF	125.85			
YCDR	PAL	119.6			
YCDR	APP	125.85			
YKRY	PAL	119.6			
YKRY	CTAF	127.45			
YWND	PAL	122.3			
YWND	CTAF	126.7			
YMRG	CTAF	126.7			
YKCY	CTAF	126.7			
YDAY	PAL	126.7			
YDAY	CTAF	126.7			
YCFN	CTAF	126.7			
YWSG	CTAF	127.3			
YKBN	CTAF	126.65			
YBOA	CTAF	122.75			
YBNA	PAL	121.3			
YBNA	CTAF SFIS	124.2			
YBNA	AWIS	134.8			
YLIS	CTAF PAL	124.2			
YLIS	AWIS	128.05			
YCAS	CTAF	124.2			

VOR/DME Range	0 5000	60NM
	5000 1000	90NM
	10000 15000	120NM
	15000 20000	150NM
	20000	180NM