

- (g) Horizontal radiation pattern of transmitter:  
 [maximum e.i.r.p. (in dBW) per sector (in degrees  
 relative to True North)]
- |                                     |           |
|-------------------------------------|-----------|
| 000 degrees up to 257 degrees:      | 10 dBW.   |
| Over 257 degrees up to 277 degrees: | 23.5 dBW. |
| Over 277 degrees up to 360 degrees: | 10 dBW.   |
- (h) Antenna polarisation of transmitter: Vertical
- (i) Antenna height: 20 metres above ground level

2. Other particulars.

- (a) Receive coverage locations:

| <u>Map</u> | <u>Grid References</u> |
|------------|------------------------|
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- (b) Maximum permitted interfering signals applying to  
 receive coverage locations: 31 dB $\mu$ V/m.
- (c) Commencement date of licence: 29 June 1990
- (d) Expiry date of licence: 28 June 1995
- (e) Conditions applying to the exercise of the  
 rightholder's rights under this licence:

The rightholder shall not transfer the rightholder's interest in this licence to any foreign government, or to any party on behalf of any foreign government, without first obtaining the written approval of the Secretary of Commerce.

The maximum permitted interfering signals above shall be measured at a height of 10 metres above ground level.

The maximum interfering signal shall be 31 dB $\mu$ V/m measured with a vertically polarised antenna or 11 dB $\mu$ V/m measured with a horizontally polarized antenna.