

MORE ANTENNAS AND/OR OBSERVED FREQUENCIES FOR RADIO ASTRONOMY STATION

PAGE    OF

2. CHARACTERISTICS OF THE RADIO ASTRONOMY STATION ANTENNA

B6a. ANTENNA TYPE <input style="width: 100%;" type="text"/>	ADD/MOD/SUP/REP of the antenna <input type="checkbox"/>
B6b. ANTENNA CHARACTERISTICS SEE ATTACHMENT NO. <input style="width: 100%;" type="text"/>	

3. OBSERVED FREQUENCIES AND RELATED CHARACTERISTICS

BR IDENTIFICATION NUMBER OF GROUP (LIST) OF FREQUENCIES TO BE REPLACED/MODIFIED/SUPPRESSED <input style="width: 100%;" type="text"/>	ADD/MOD/SUP/REP of the group <input type="checkbox"/>																
CHARACTERISTICS COMMON TO THE GROUP (LIST) OF OBSERVED FREQUENCIES																	
A2c. DATE OF BRINGING INTO USE <table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <th style="padding: 2px;">Day</th> <th style="padding: 2px;">Month</th> <th style="padding: 2px;">Year</th> </tr> <tr> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> </tr> </table>	Day	Month	Year				A3b. ADMINISTRATION RESPONSIBLE FOR THE STATION (Refer to Table 12A/12B of the Preface to the IFL & SRS) <input style="width: 100%;" type="text"/>										
Day	Month	Year															
A3a. OPERATING AGENCY OR COMPANY (Refer to Table 12A/12B of the Preface to the IFL & SRS) <input style="width: 100%;" type="text"/>	C3b. WIDTH OF BAND OBSERVED <input style="width: 100%;" type="text"/> (kHz)																
C4. CLASS OF STATION <input style="width: 100%;" type="text"/>	C5c. RECEIVING SYSTEM NOISE TEMPERATURE <input style="width: 100%;" type="text"/> Kelvins																
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GROUP (LIST) OF OBSERVED FREQUENCIES HAVING THE ABOVE COMMON CHARACTERISTICS																	
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 80%;">C2b. OBSERVED FREQUENCY</th> <th style="width: 20%;">k/M/G Hz</th> </tr> </thead> <tbody> <tr><td><input style="width: 90%;" type="text"/></td><td><input style="width: 10%;" type="text"/></td></tr> <tr><td><input style="width: 90%;" type="text"/></td><td><input style="width: 10%;" type="text"/></td></tr> <tr><td><input style="width: 90%;" type="text"/></td><td><input style="width: 10%;" type="text"/></td></tr> </tbody> </table>	C2b. OBSERVED FREQUENCY	k/M/G Hz	<input style="width: 90%;" type="text"/>	<input style="width: 10%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 10%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 10%;" type="text"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 80%;">C2b. OBSERVED FREQUENCY</th> <th style="width: 20%;">k/M/G Hz</th> </tr> </thead> <tbody> <tr><td><input style="width: 90%;" type="text"/></td><td><input style="width: 10%;" type="text"/></td></tr> <tr><td><input style="width: 90%;" type="text"/></td><td><input style="width: 10%;" type="text"/></td></tr> <tr><td><input style="width: 90%;" type="text"/></td><td><input style="width: 10%;" type="text"/></td></tr> </tbody> </table>	C2b. OBSERVED FREQUENCY	k/M/G Hz	<input style="width: 90%;" type="text"/>	<input style="width: 10%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 10%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 10%;" type="text"/>
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MORE GROUPS ON NEXT PAGE <input type="checkbox"/>																	

4. REMARKS

NOTES ON FILLING IN THIS PAGE:

- i. This page may be used to provide additional groups of observed frequencies having common characteristics for an antenna provided on a previous page by checking off the box labelled "more groups on next page" on the previous page. In this case, the box labelled "2. Characteristics of the radio astronomy station antenna" on this page should be left blank.
- ii. This page may also be used to provide an additional antenna and its observed frequencies by filling in boxes "2. Characteristics of the radio astronomy station antenna" and "3. Observed frequencies and related characteristics".
- iii. This page may additionally be used to provide Remarks.