

Figure 11. Corrections (dB) to current CCIR Report 322.1 MHz F<sub>1</sub> estimates, December, January, February, 0400-0800 hours.

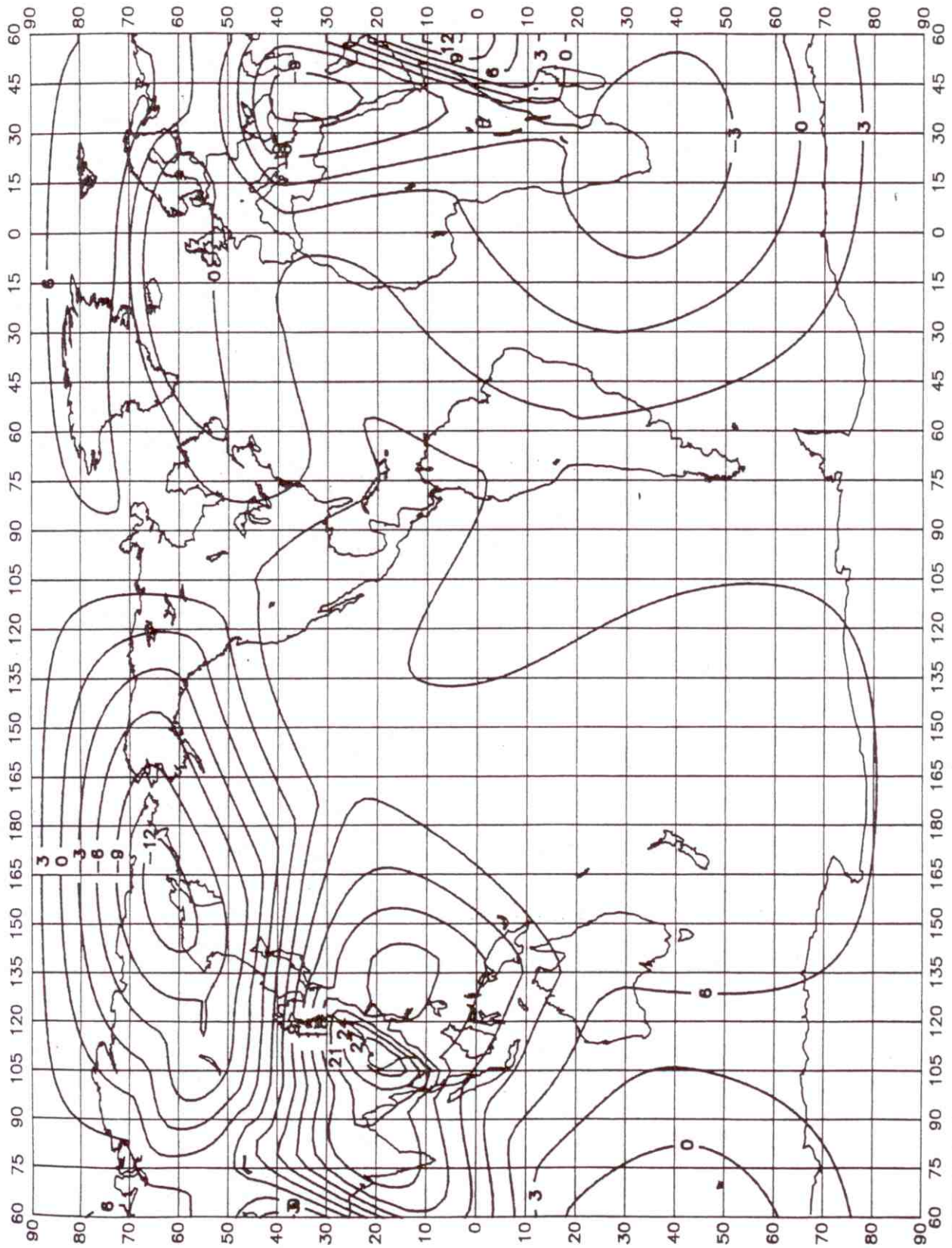


Figure 12. Corrections (dB) to current CCIR Report 322.1 MHz F<sub>m</sub> estimates, December, January, February, 0800-1200 hours.



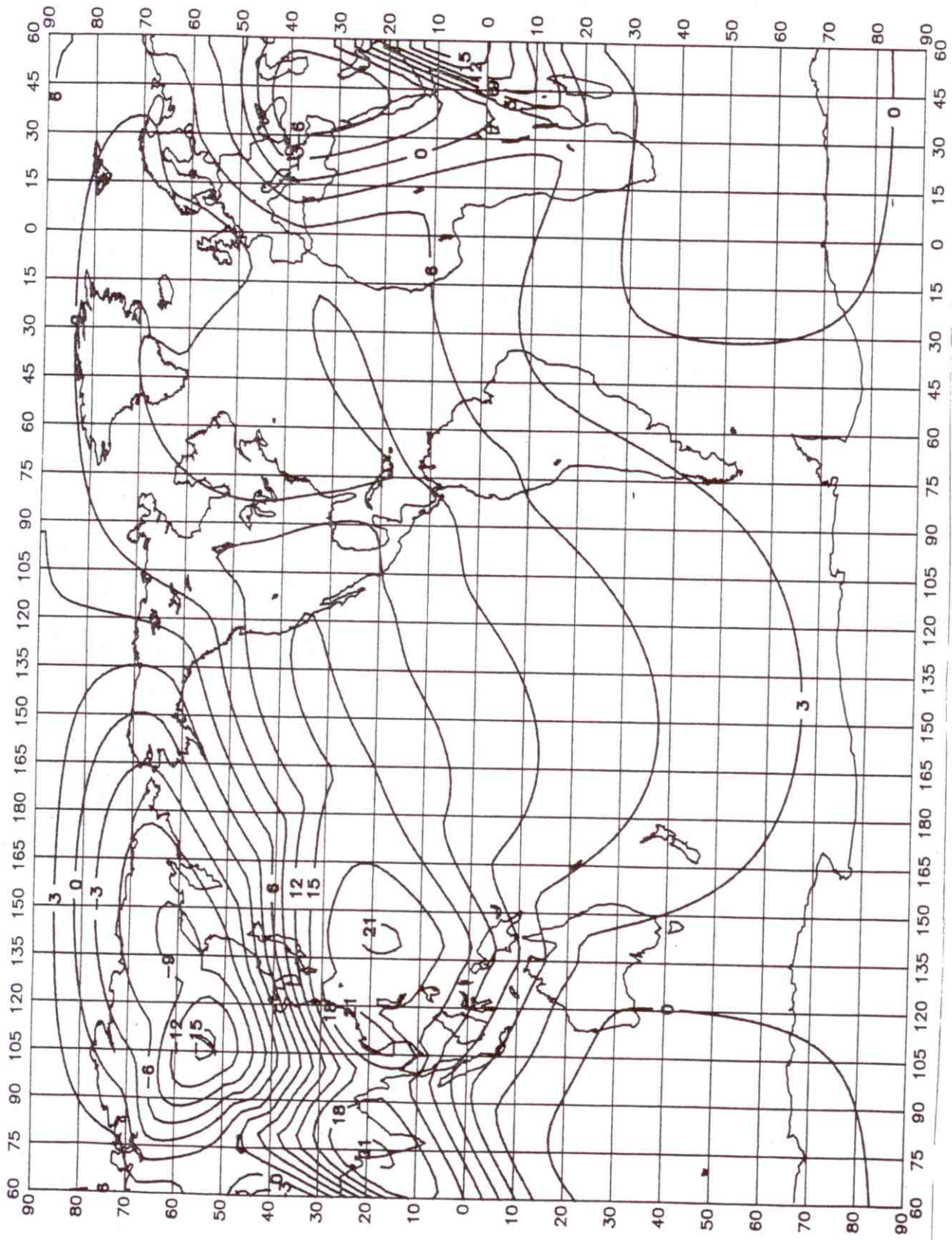


Figure 13. Corrections (dB) to current CCIR Report 322.1 MHz F<sub>m</sub> estimates, December, January, February, 1200-1600 hours.

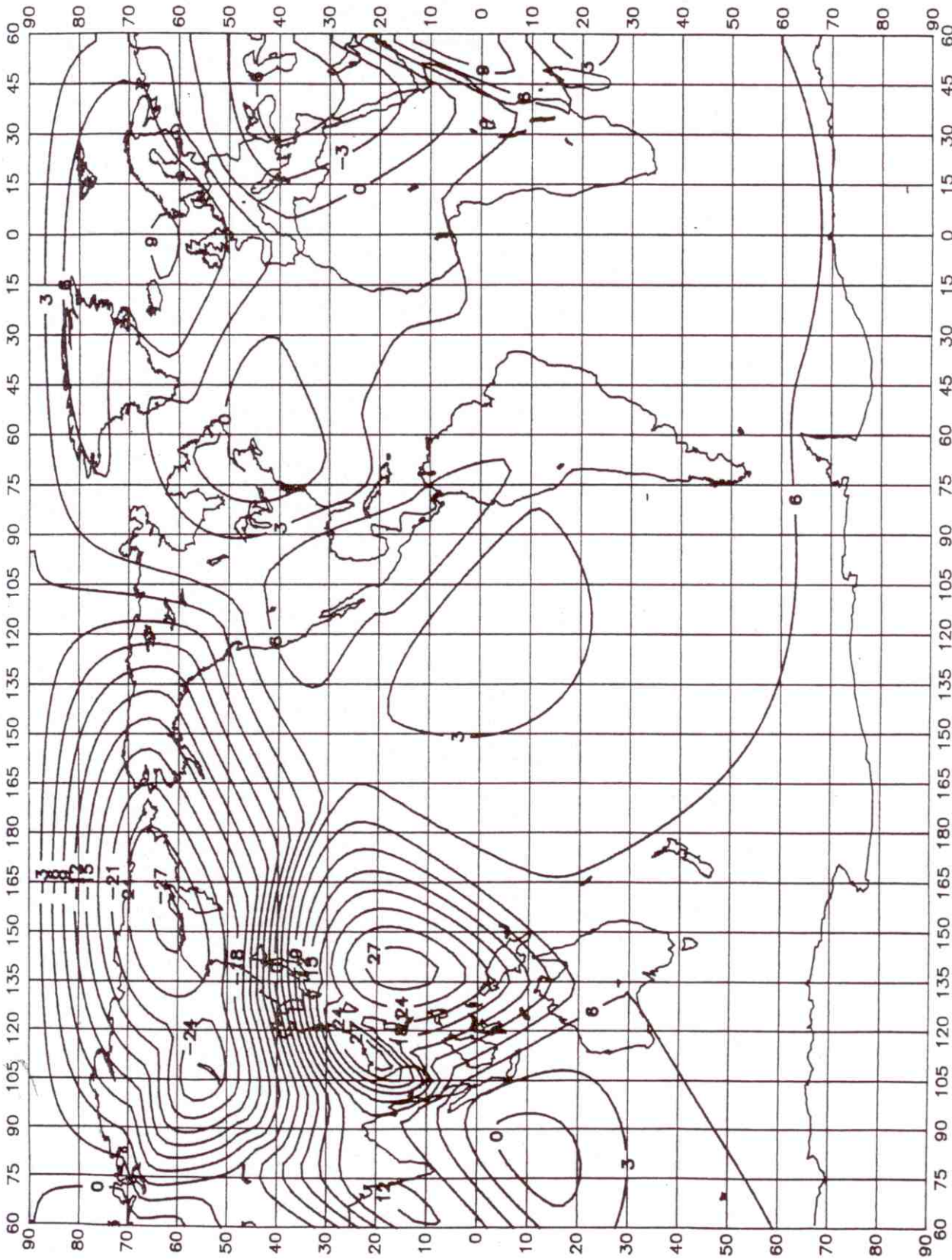


Figure 14. Corrections (dB) to current CCIR Report 322 1 MHz F<sub>am</sub> estimates, December, January, February, 1600-2000 hours.



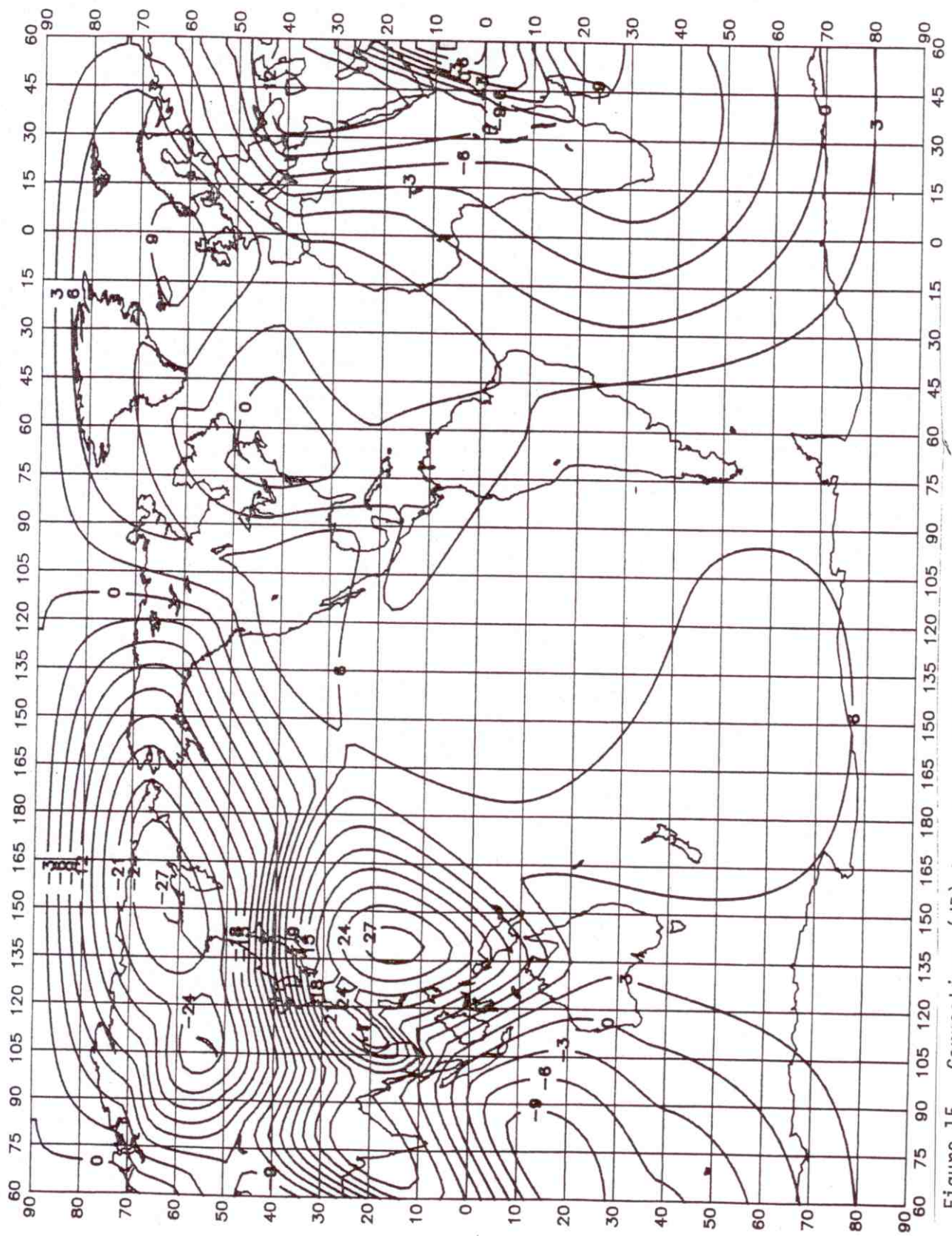


Figure 15. Corrections (dB) to current CCIR Report 322 1 MHz F estimates, December, January, February, 2000-2400 hours.

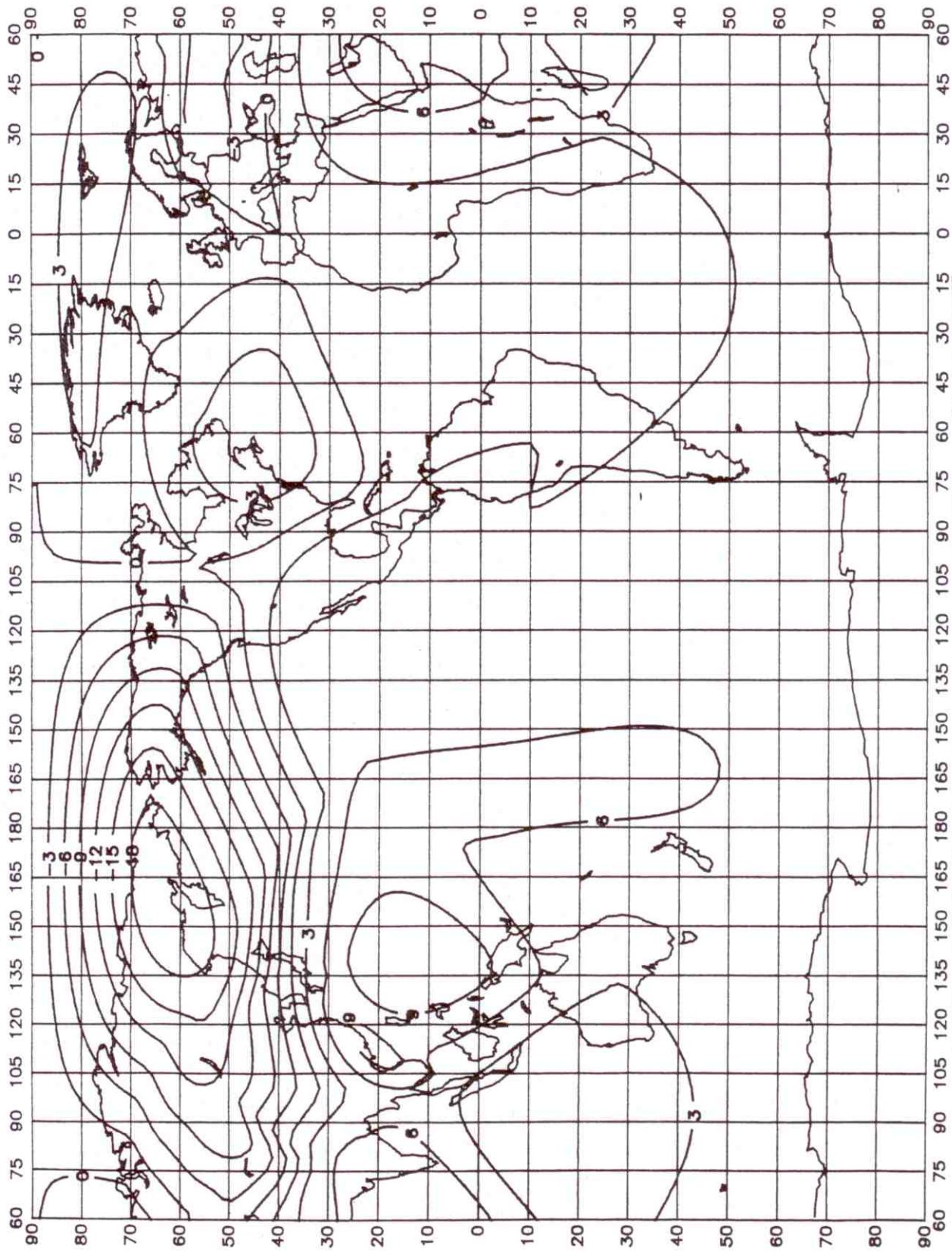


Figure 16. Corrections (dB) to current CCIR Report 322 1 MHz F<sub>1m</sub> estimates, March, April, May, 0000-0400 hours.



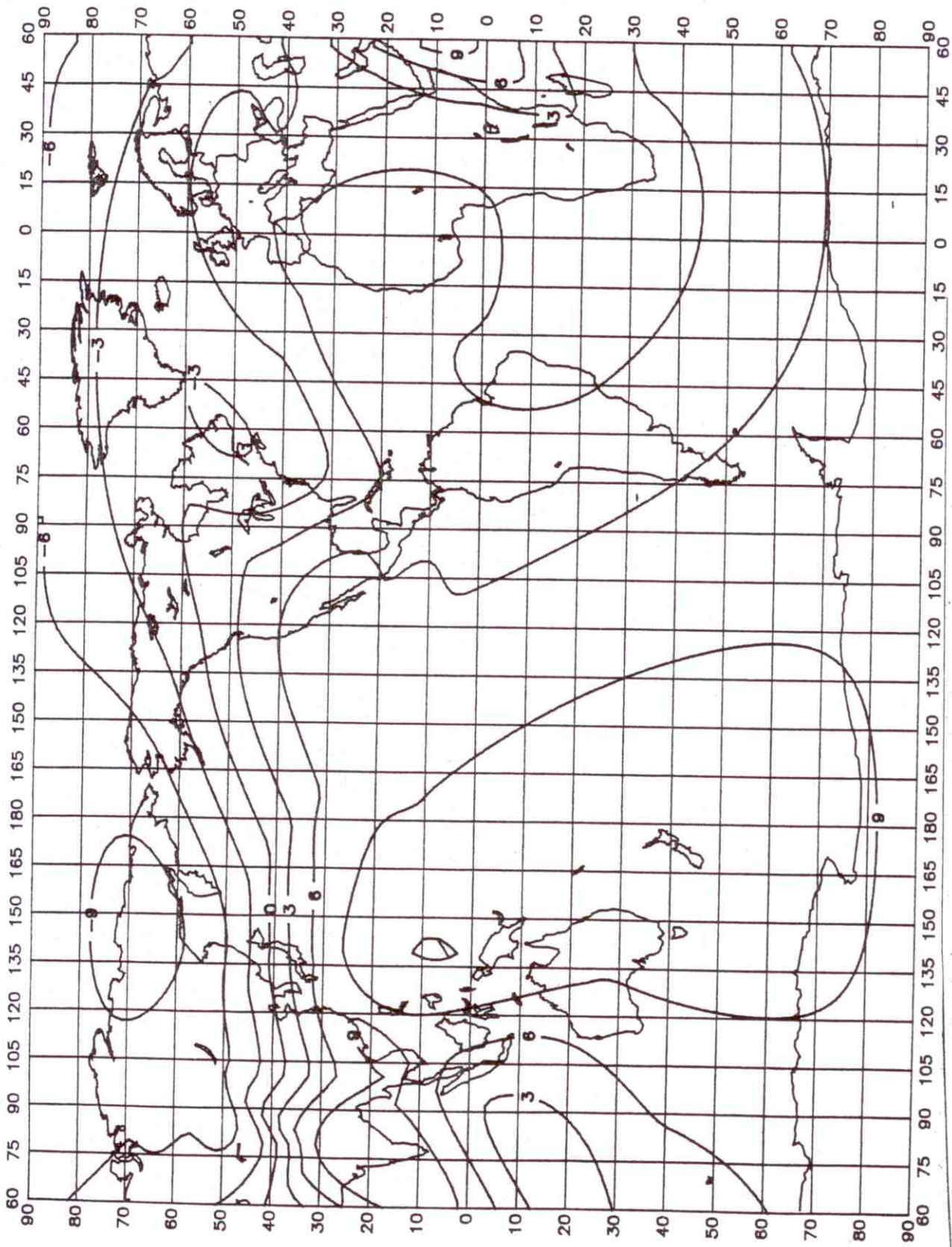


Figure 17. Corrections (dB) to current CCIR Report 322.1 MHz F<sub>1</sub> estimates, March, April, May, 0400-0800 hours.

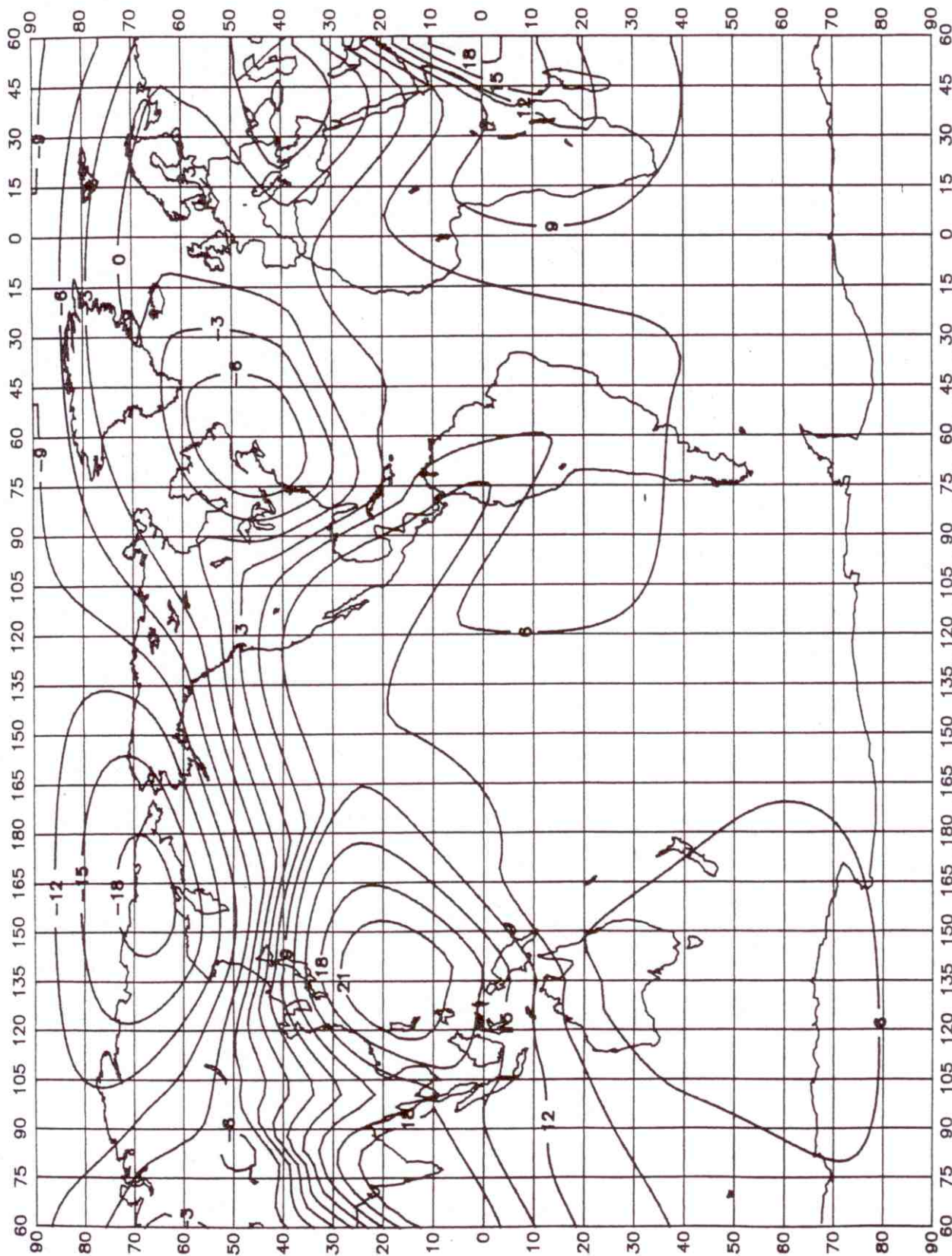


Figure 18. Corrections (dB) to current CCIR Report 322 1 MHz  $F_{om}$  estimates, March, April, May, 0800-1200 hours.



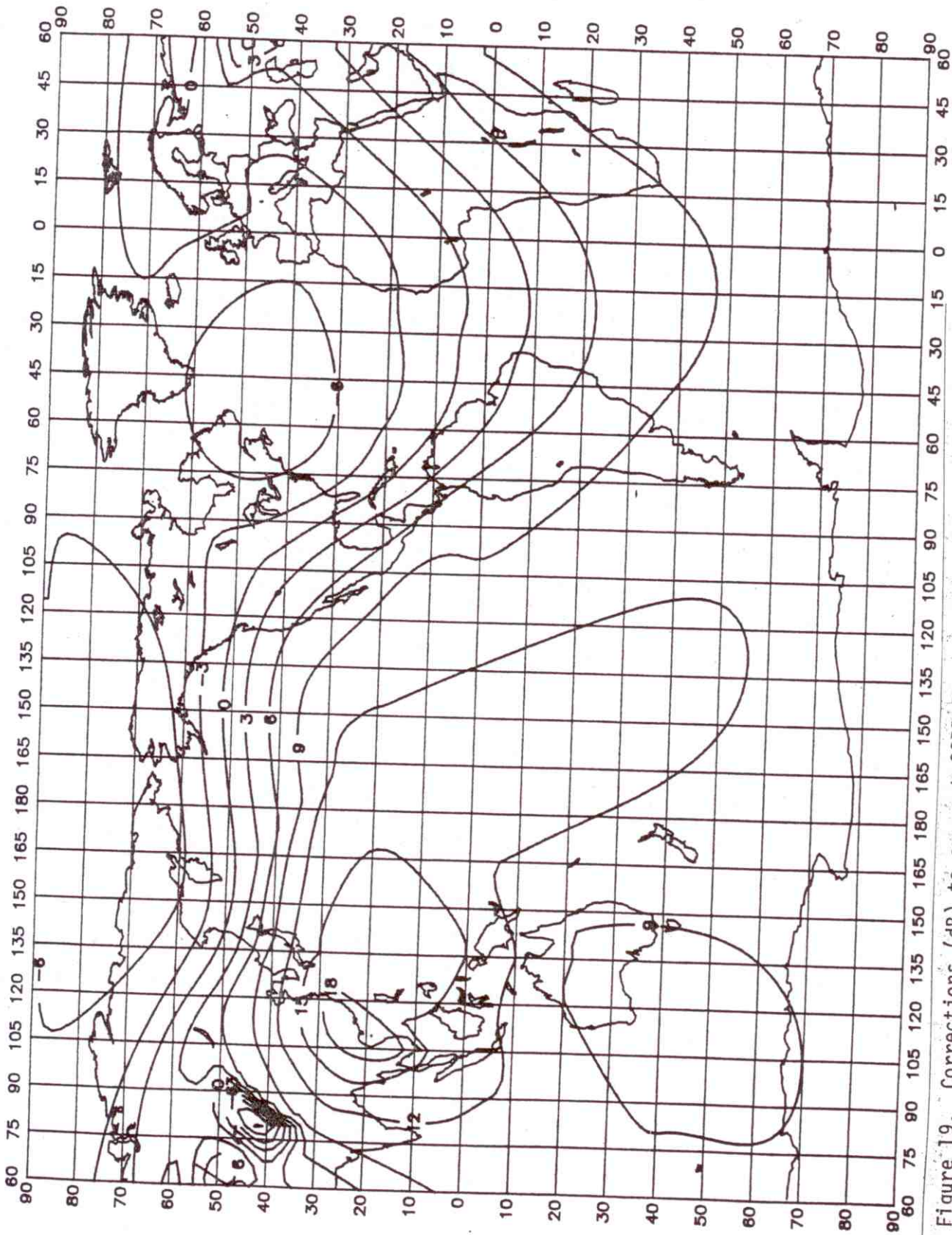


Figure 19. Corrections (dB) to current CCIR Report 322 1 MHz F estimates, March, April, May, 1200-1600 hours.

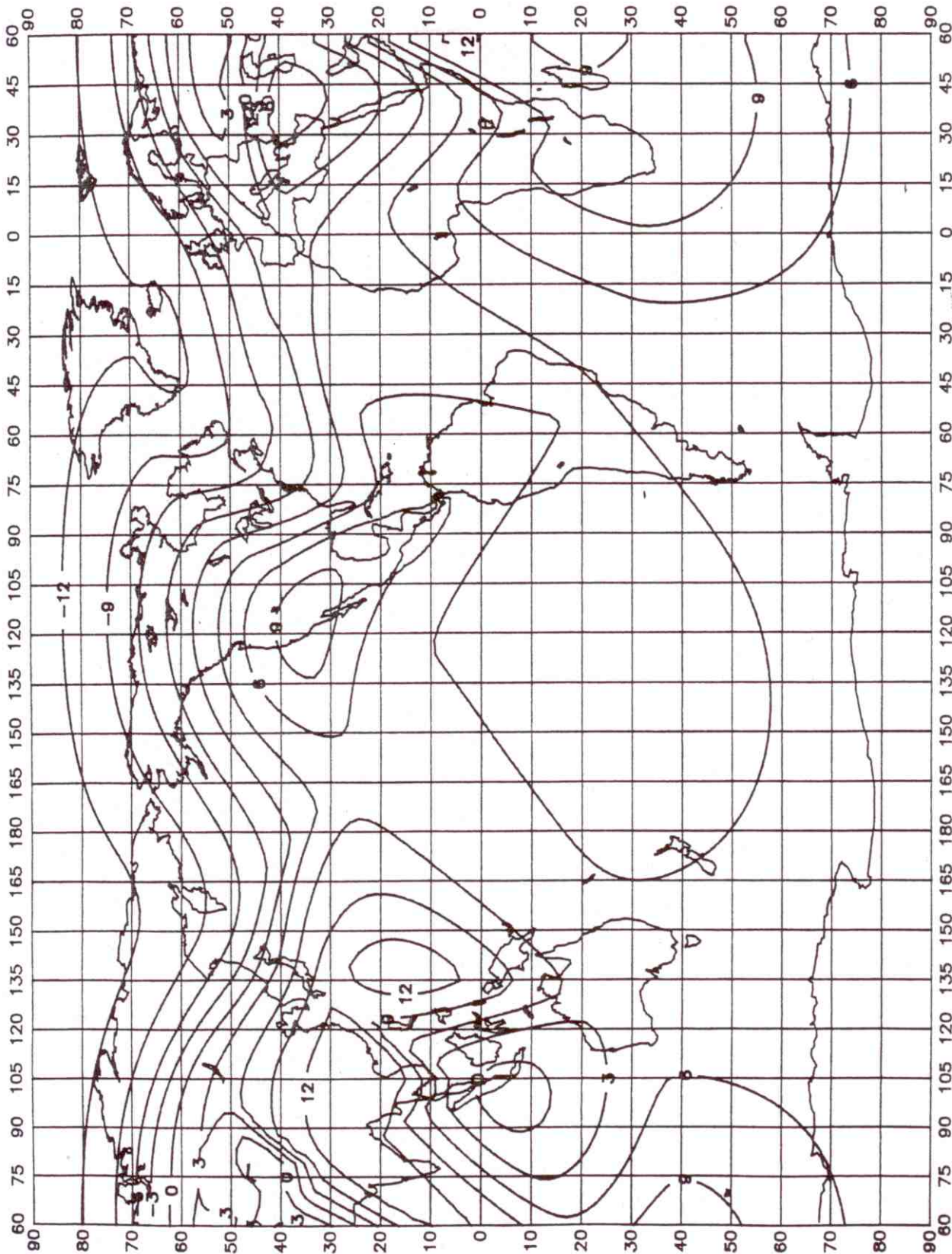


Figure 20. Corrections (dB) to current CCIR Report 322 1 MHz F<sub>m</sub> estimates, March, April, May, 1600-2000 hours.



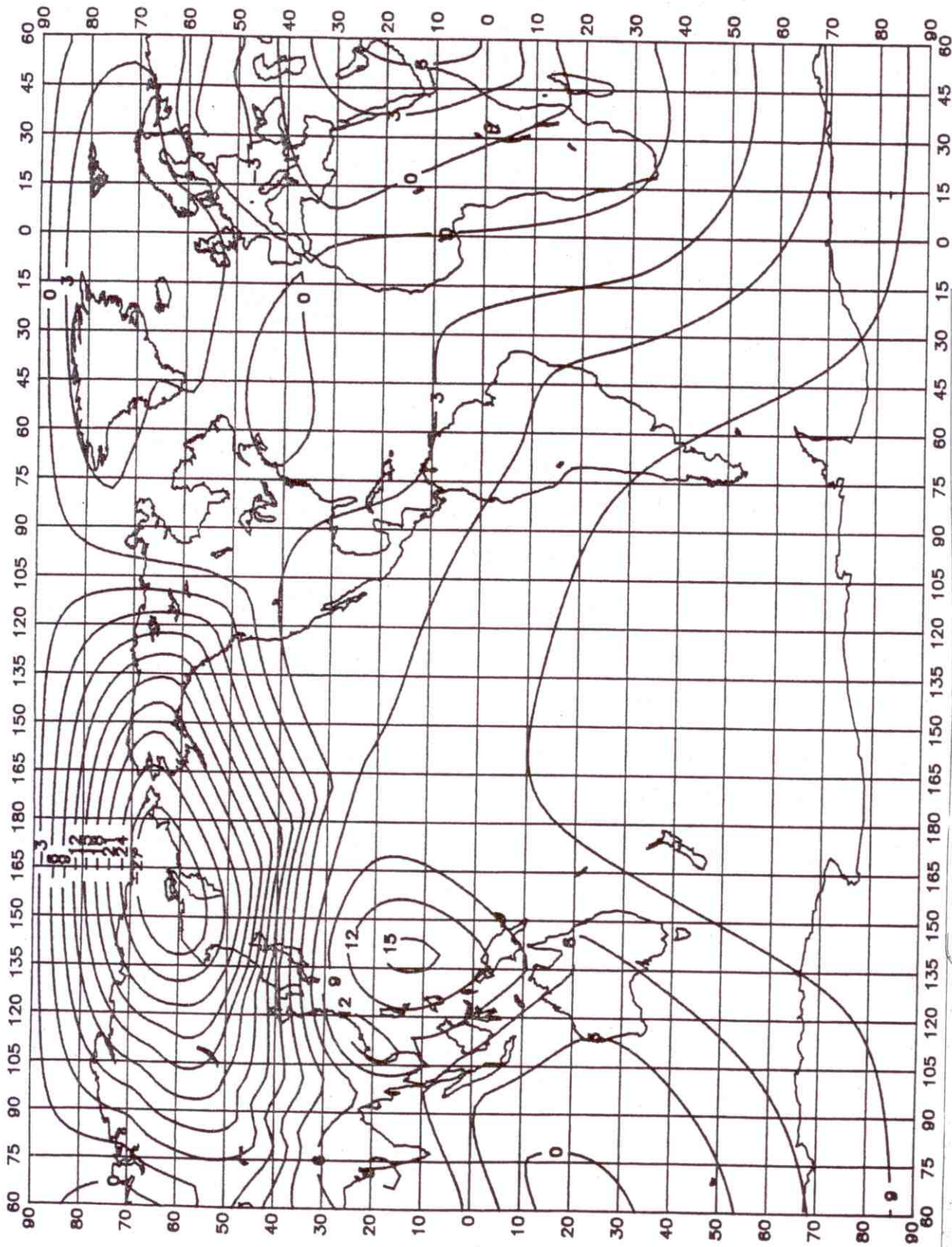


Figure 21. Corrections (dB) to current CCIR Report 322 1 MHz F<sub>m</sub> estimates, March, April, May, 2000-2400 hours.



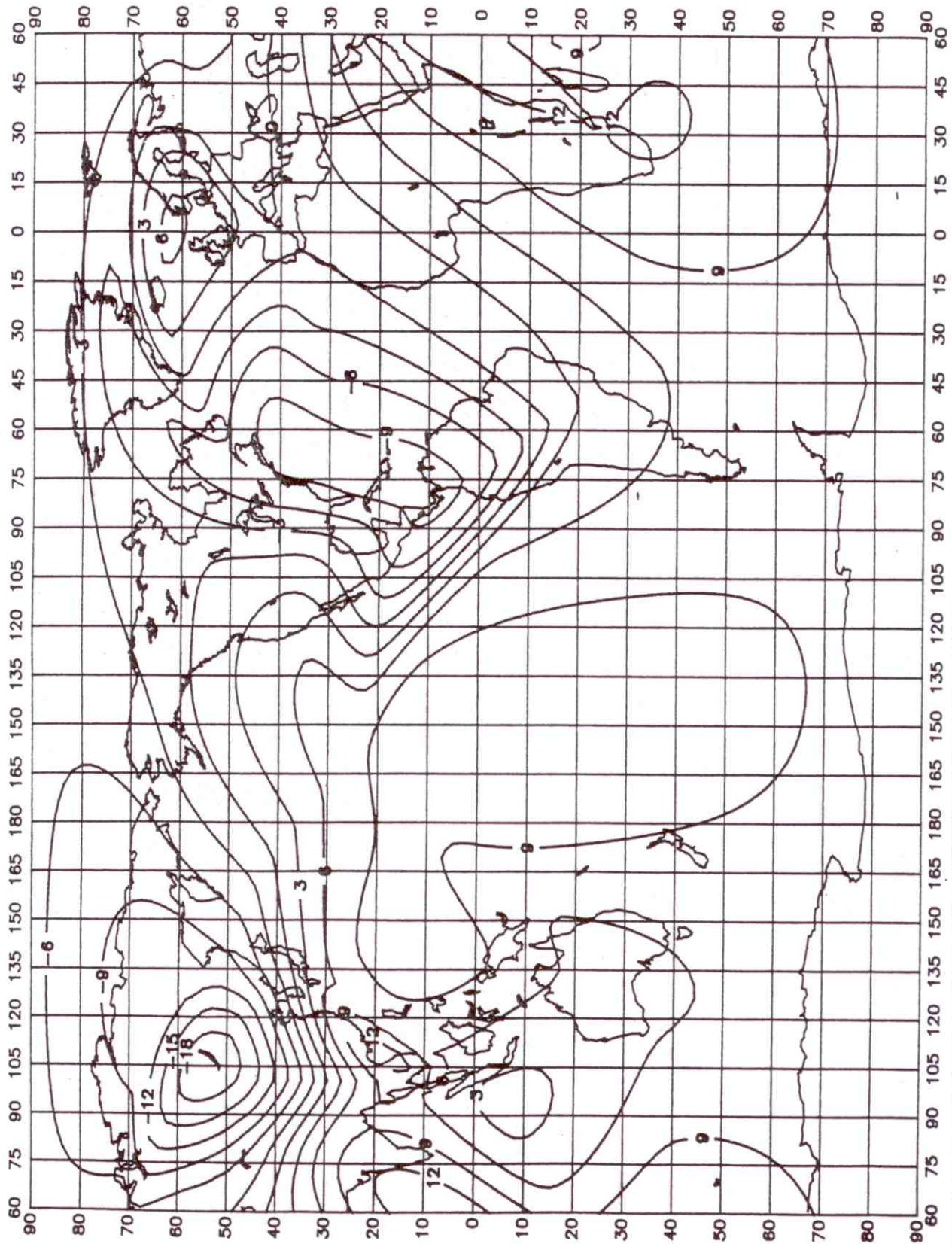


Figure 22. Corrections (dB) to current CCIR Report 322 1 MHz F<sub>am</sub> estimates, June, July, August, 0000-0400 hours.



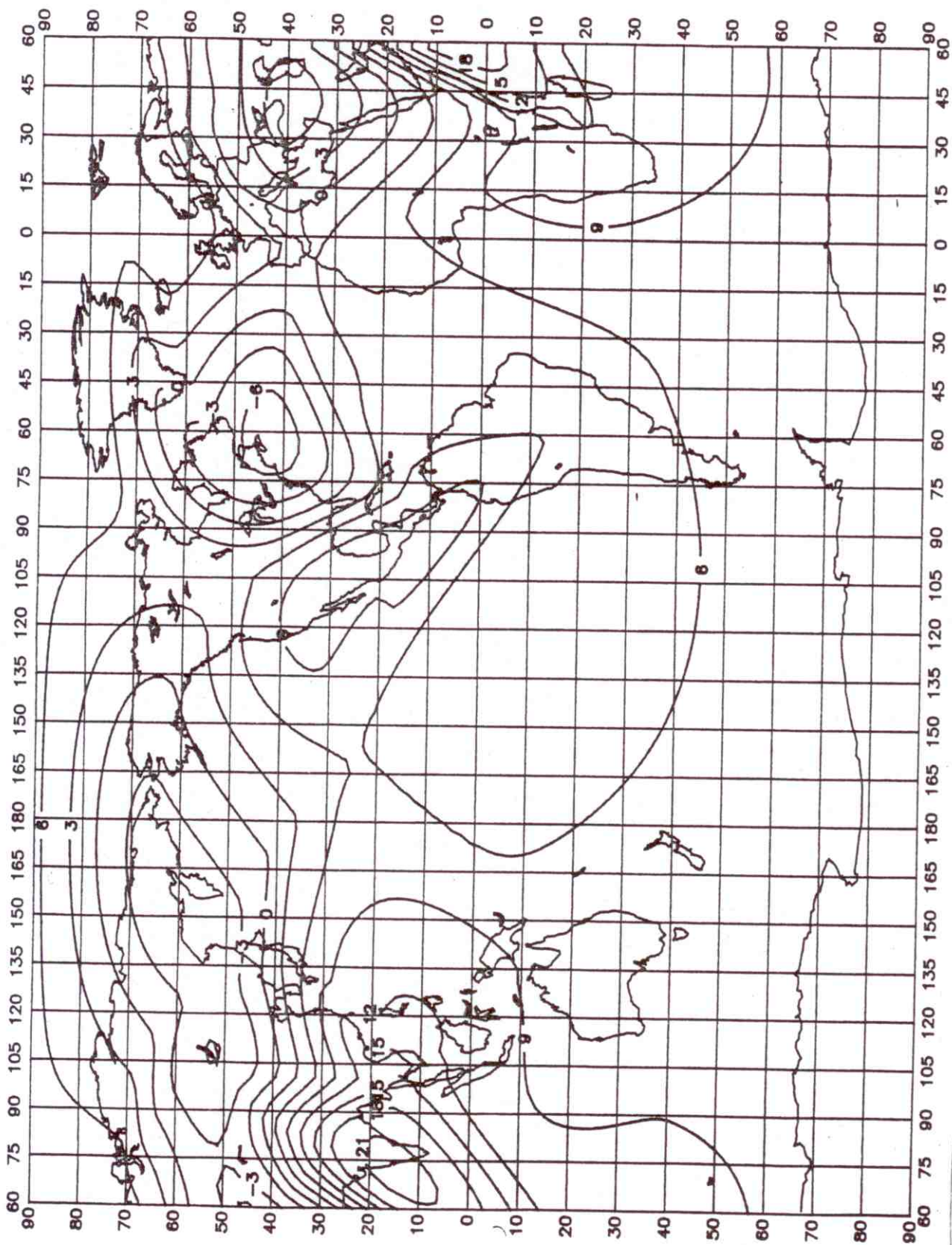


Figure 23. Corrections (dB) to current CCIR Report 322.1 MHz F<sub>m</sub> estimates, June, July, August, 0400-0800 hours.

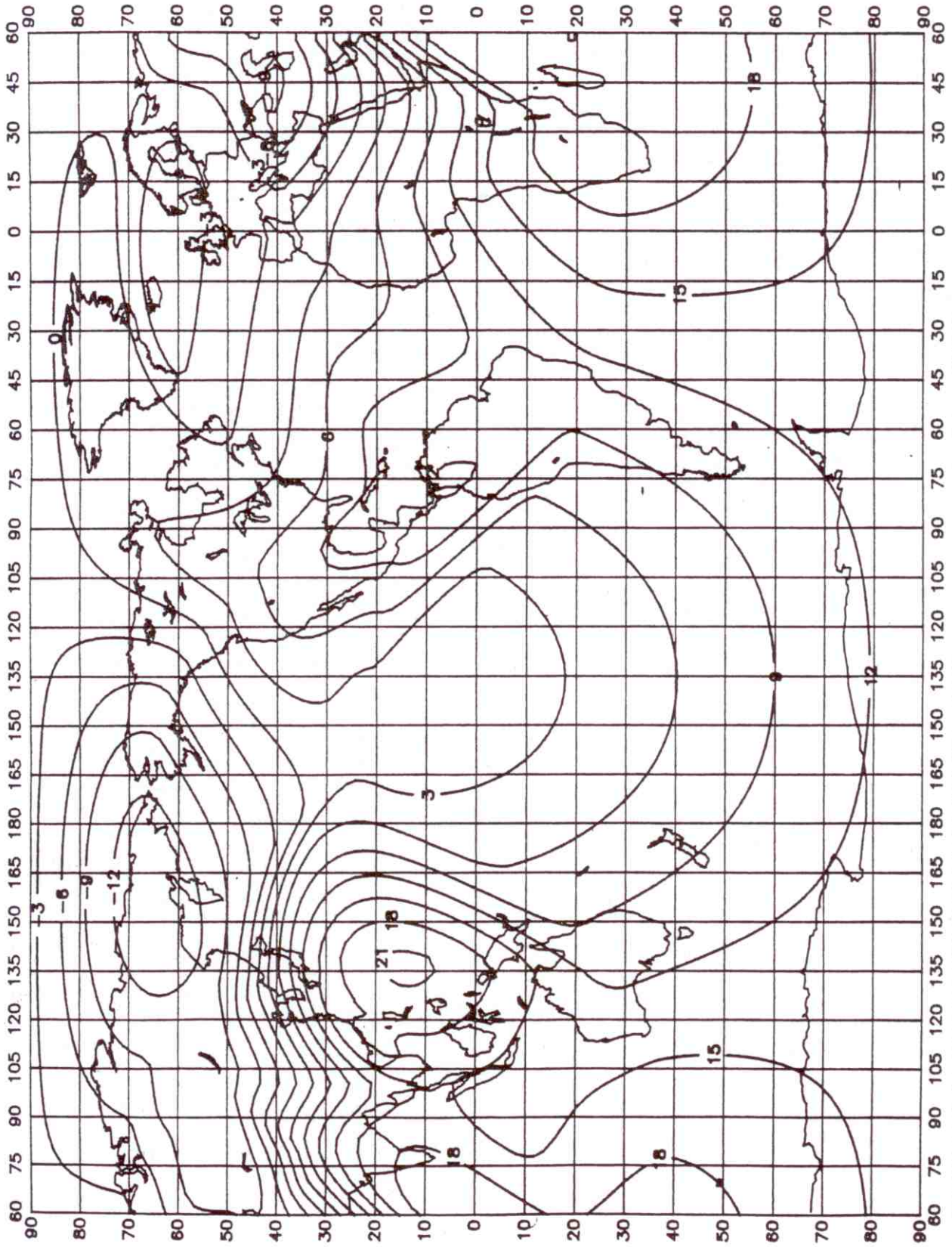


Figure 24. Corrections (dB) to current CCIR Report 322 1 MHz  $F_{am}$  estimates, June, July, August, 0800-1200 hours.



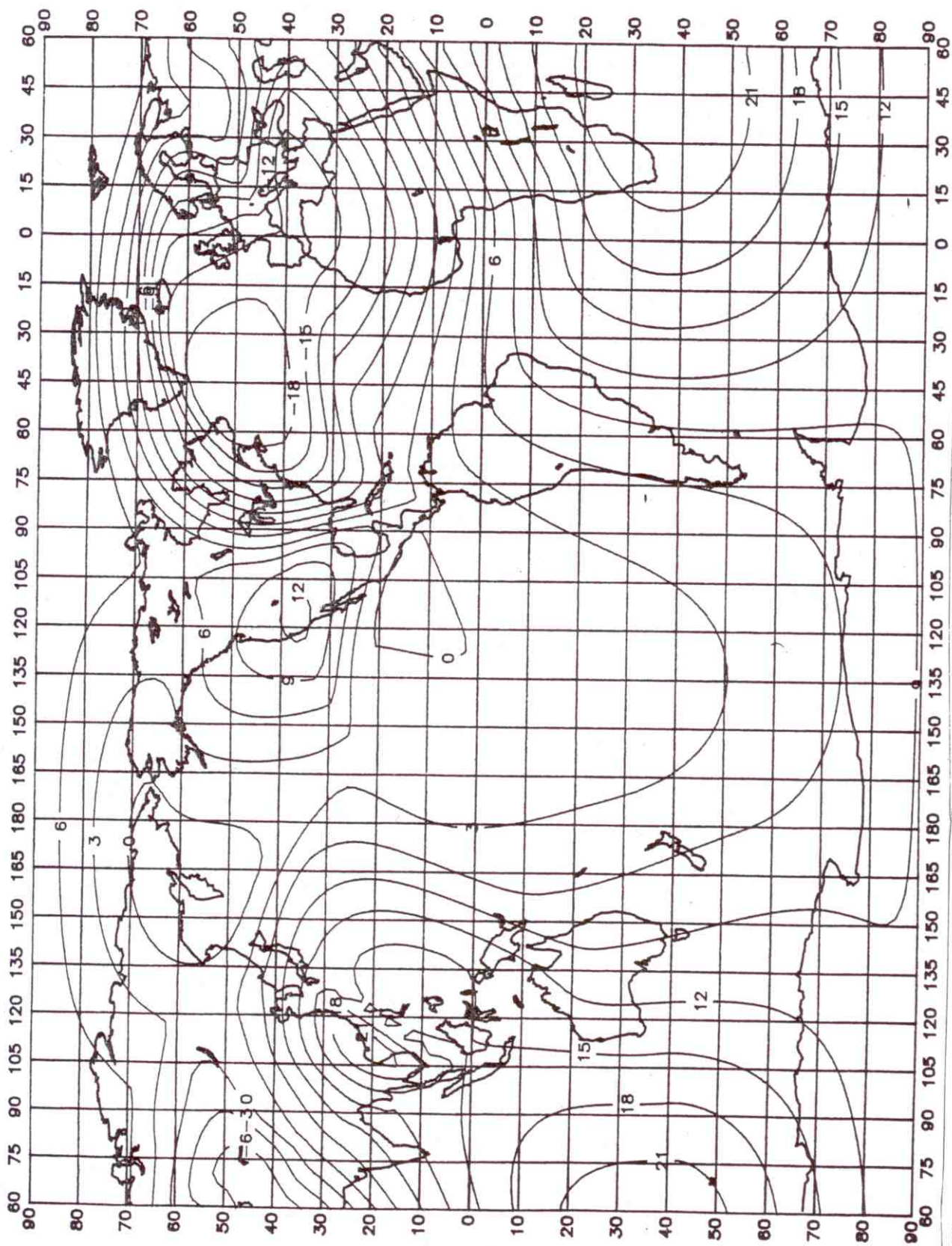


Figure 25. Corrections (dB) to current CCIR Report 322.1 MHz F<sub>m</sub> estimates, June, July, August, 1200-1600 hours.