

COMMODORE RADIO 103.8MHz: 2a, Woburn Place, Rock Ferry, Birkenhead, Merseyside.

KISS-FM 102.7 MHz

STORETON COMMUNITY RADIO 1026kHz

RADIO MERSEY WAVES 1242kHz: 18, Mallard Way, Moreton, Wirral, Merseyside L46 7SL.

Announcements coming from this station are still somewhat erratic and make reporting a bit difficult. The schedule is still announced as Mid-day to Midnight on Saturdays and Sundays. This weekend, the station was already on the air when checked at 11:07am, and had apparently opened at 11:00am. Schedule was announced as:- 11:00am-Noon Jim Lowe, Noon-1pm Tom Webb, who said that he might be on the air for longer, and was heard until 2pm, 2pm-4pm Paul Henderson, 4pm-6pm Paul Henderson; 6pm-8pm Tara, who seems to have been on the air till 9pm; 9pm-10pm Martin Miller, who said that he wasn't supposed to be on the air at all that day; 10pm-Midnight Mark Newman. Only the first part of this show was heard, but it seems from announcements made on Sunday that the transmitter developed a fault shortly before Midnight, when a slightly inebriated Steve Jones took over. The latter apologised on Sunday both to listeners and to Burt Williams. On Sunday, the station seemed to come on the air at 11:30am with the Steve Jones Show. He said that he didn't get to bed till 5:30pm, but it isn't clear whether the station was on the air till then. The schedule for Sunday was:- 11:30am-2pm Steve Jones; 2pm-4pm Burt Williams (who said that he had turned up at 2:30am to sort out the transmitter problem, and that he had not been on the air on 24th due to illness. He also said that the station had not been on the air on 17th because the Tx developed a fault while he was out of the area and unable to get back to sort things out); 4pm-6pm Paul Jay; 6pm-8pm Mark Newman; 8pm-10pm Martin Miller; 10pm-Midnight Paul Henderson. The latter signed-off at midnight, but left the station playing continuous music, which was still running at 12:22am. Latest announcements say that the station will be signing-on at 8am next Saturday.