

24 Jan | AC malfunction. Room temp 72°. Lifted disk heads.
8:40 am | AC Vent output 58°. Called John and shut down sys. Charles

27 Jan 80 came in to work on machine - A/c still off, Inlet/outlet @ 72°
2000 J^v

31 Jan 80 Brought machine power back up - everything on - will attempt to
1800 J^v do further debug to tomorrow. J^v

1 Feb 80 J^v AMC stuck @ ϕ - ϕ μ Addr on zap. can't find anything wrong on
0530 The ROM - tried a different arbitrary ROM - same thing - think I've
got the problem - @ a 8262 parity checker on the 'Irig board' @
slot B-16 is bad - no replacement in stock - tried taking one
from a SAMP board - but it was bad too will try to locate one
on island -
Cannot run AMC +: the machine until this is fixed.

6 Feb 80 Found the AMC 8262 would allow parity errors - bypassing
ROM allowed AMC to run, more or less.

9 Feb 80 Pilot had died - restarted its supply.
Bit 22 on μ schd problem back - will once again attempt to
diagnose it.
Bit 22 problem went away, TI keyboard no longer works, HOT keyboard,
but one of the logic boards is in time to travel now.
Main Mem Address bit 15 bad - 14, 15 \leftrightarrow 414 & 15.
* Looks like problem is in F.17. unplugged card for LI Address &
problem went away.

29 Feb 80 at around 12:43 or so a power surge turned off AC + disk drive
1:30 started AC around 1:05 or so, then ~~machine power machine~~ BCC-500
turned itself off at 1:30

WNL \rightarrow "PROOF TAPE" catch + store.

16 Mar 70 JD
J^v