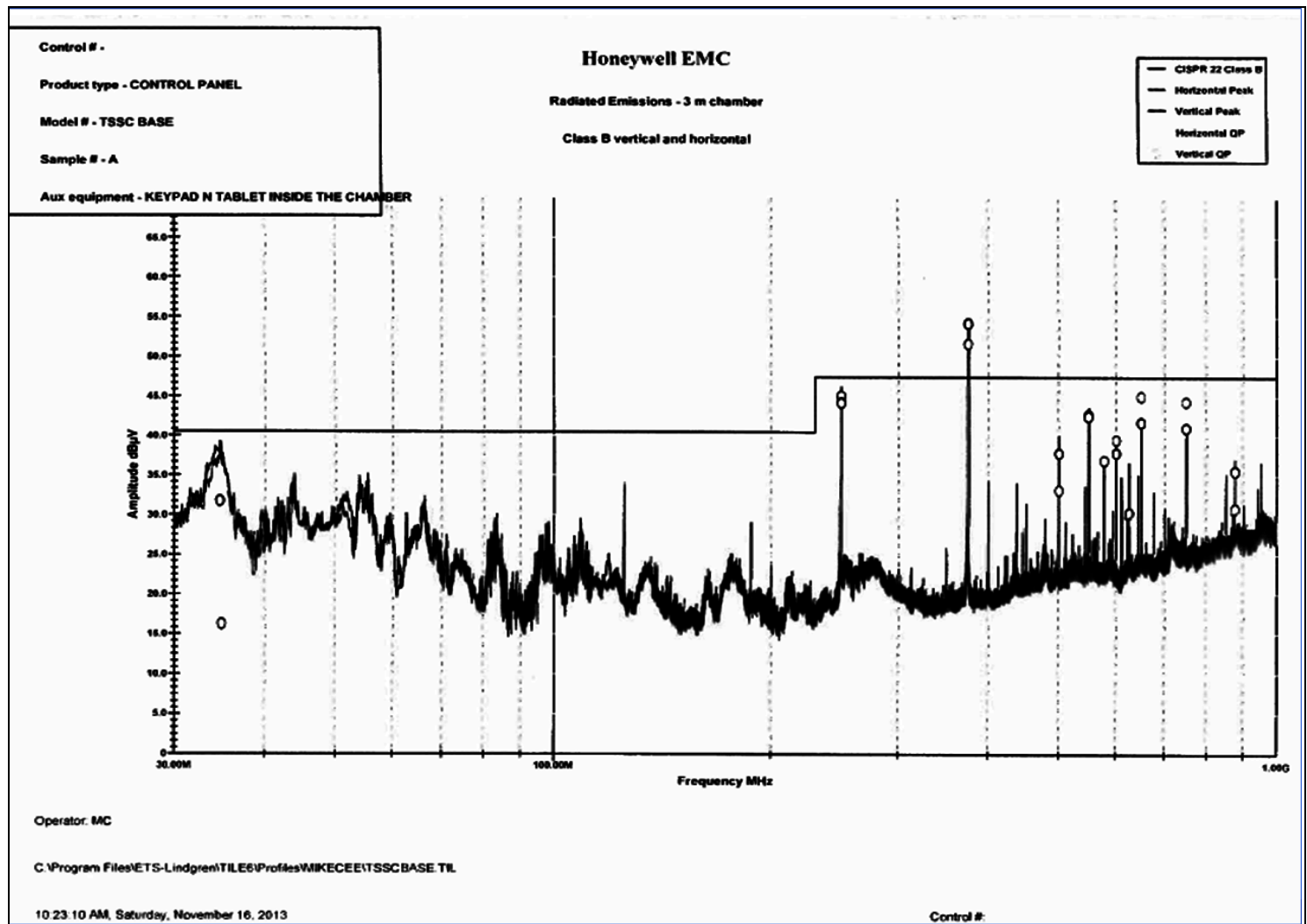


## TSSCBASE - CLASS B RADIATED EMISSIONS

The TSS Base contains a receiver (unintentional radiator). A check for radiated emissions is done to verify the level of radiation is insignificant. An emission was found at 375.039 during initial testing. A retest at the OATS site did not discover this emission (see additional chart)

## INITIAL TESTING



## INITIAL TESTING CONT.

Page 2 of 6

INITIAL TESTING CONT.

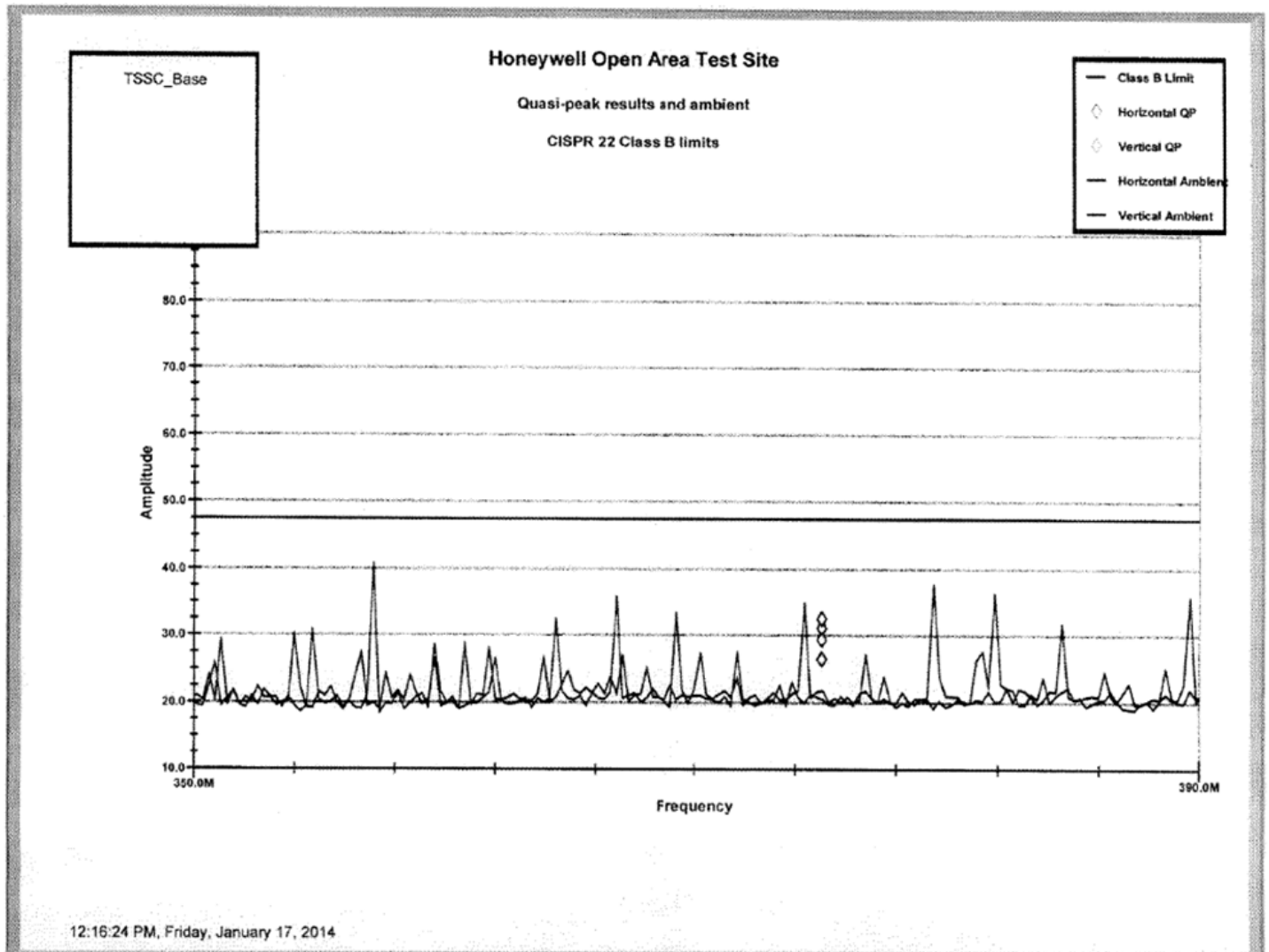
Control #:

[illegible]

## TSSCBASE - CLASS B RADIATED EMISSIONS CONT.

## RETESTING AT OATS SITE

A second test on the OATS found the emission at 375.039 MHz below the limit.



## RETESTING AT OATS SITE CONT.

Page 5 of 6

## RETESTING AT OATS SITE CONT.

Page 6 of 6