

AC Powerline Conducted Emissions



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP
AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 2
FCC ID: QC8-AN50S

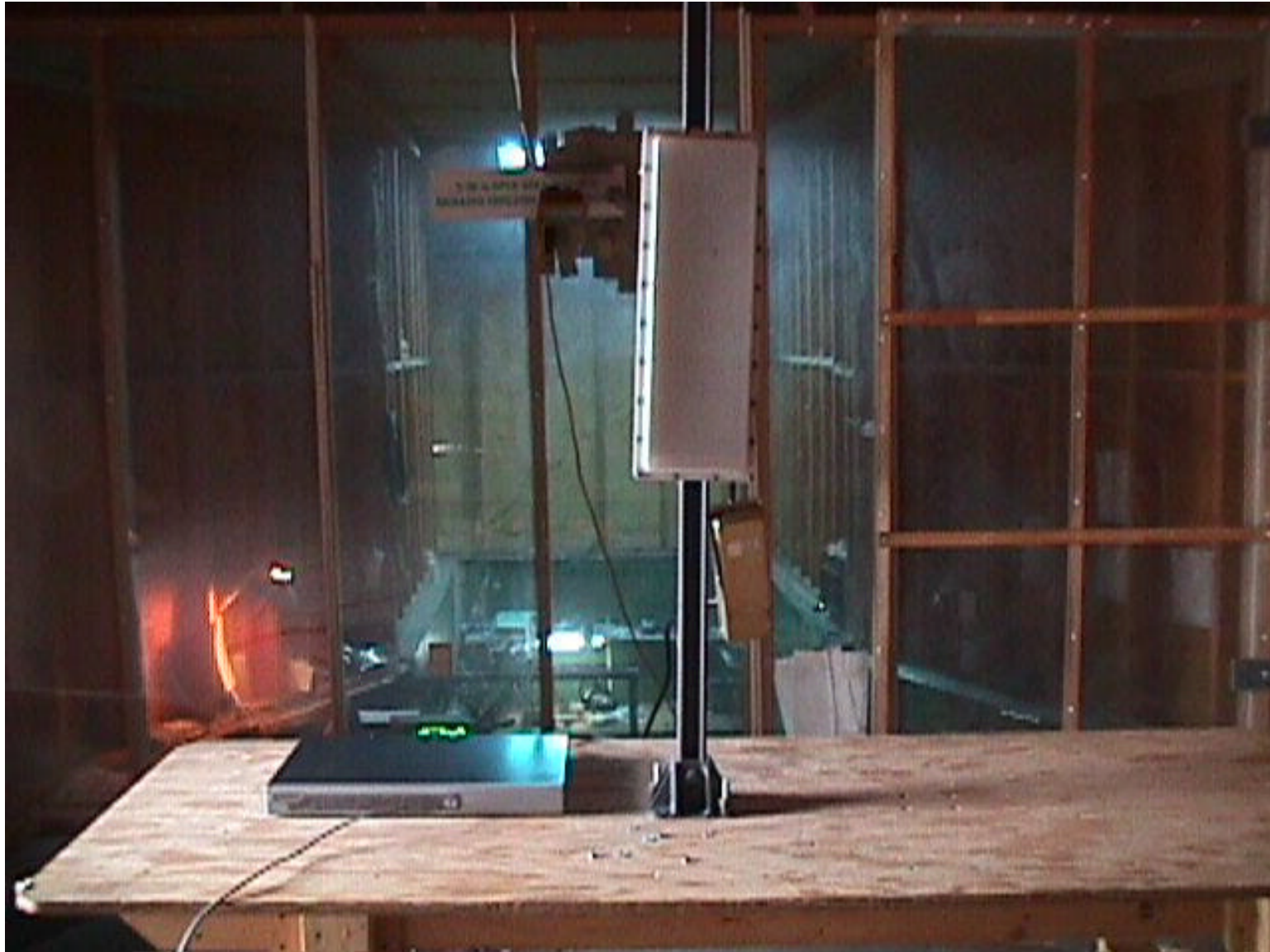
AC Powerline Conducted Emissions



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP
AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 3
FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 14 dBi Antenna, P/N: 484025



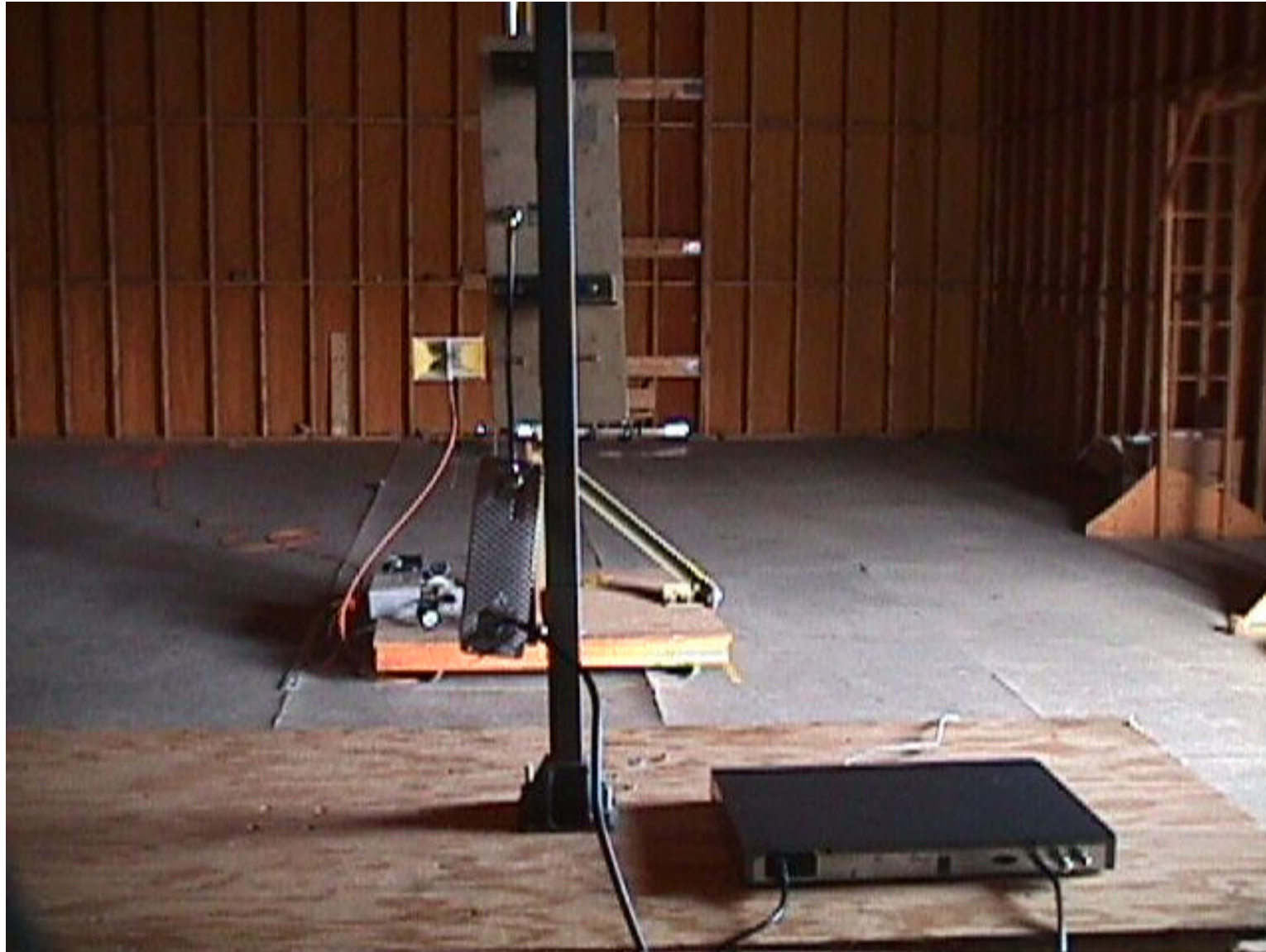
ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 4

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 14 dBi Antenna, P/N: 484025



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 5

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 15 dBi Antenna, P/N: 484026



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 6

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 15 dBi Antenna, P/N: 484026



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 7

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 23 dBi Antenna, P/N: 485002



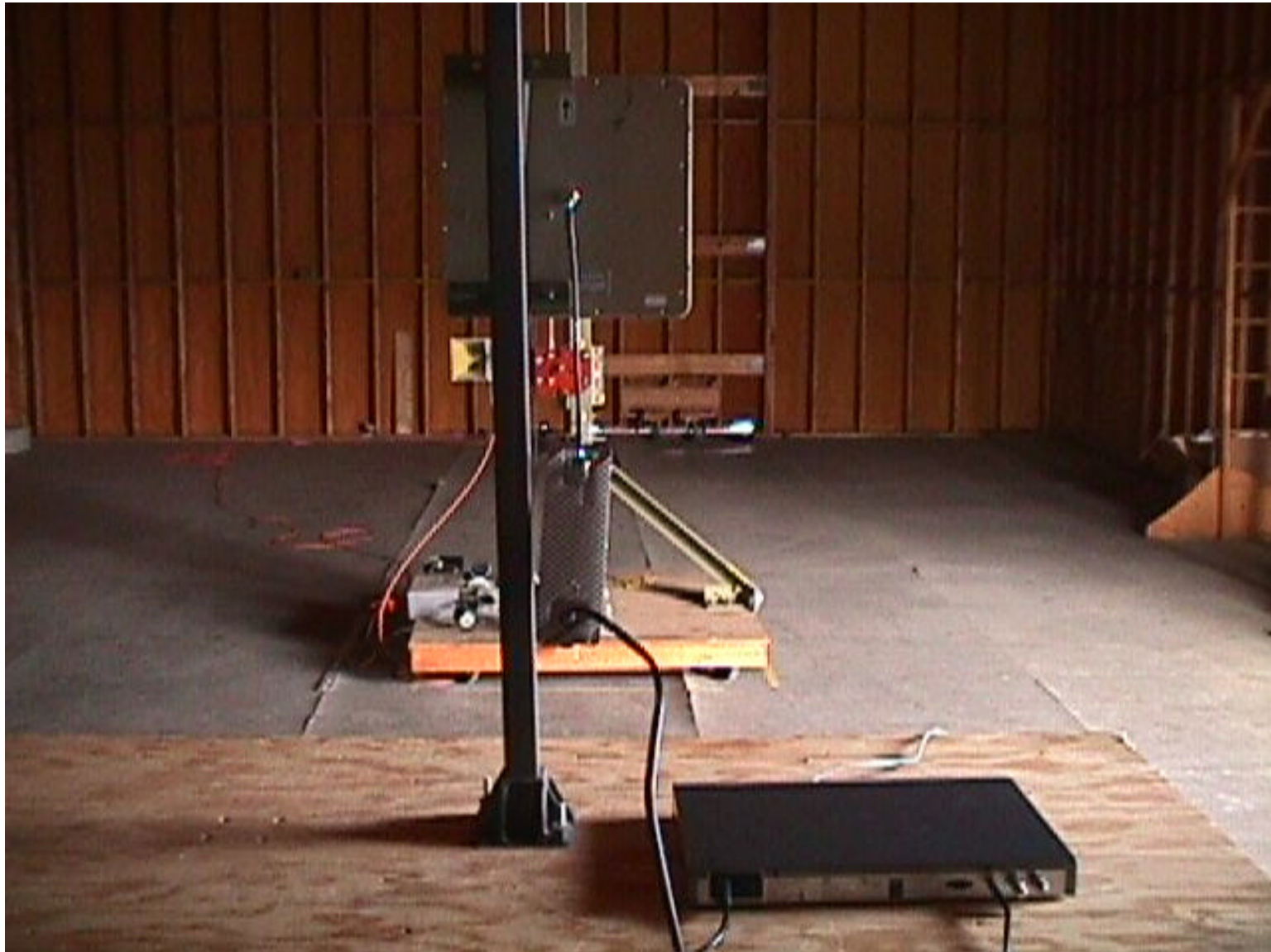
ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

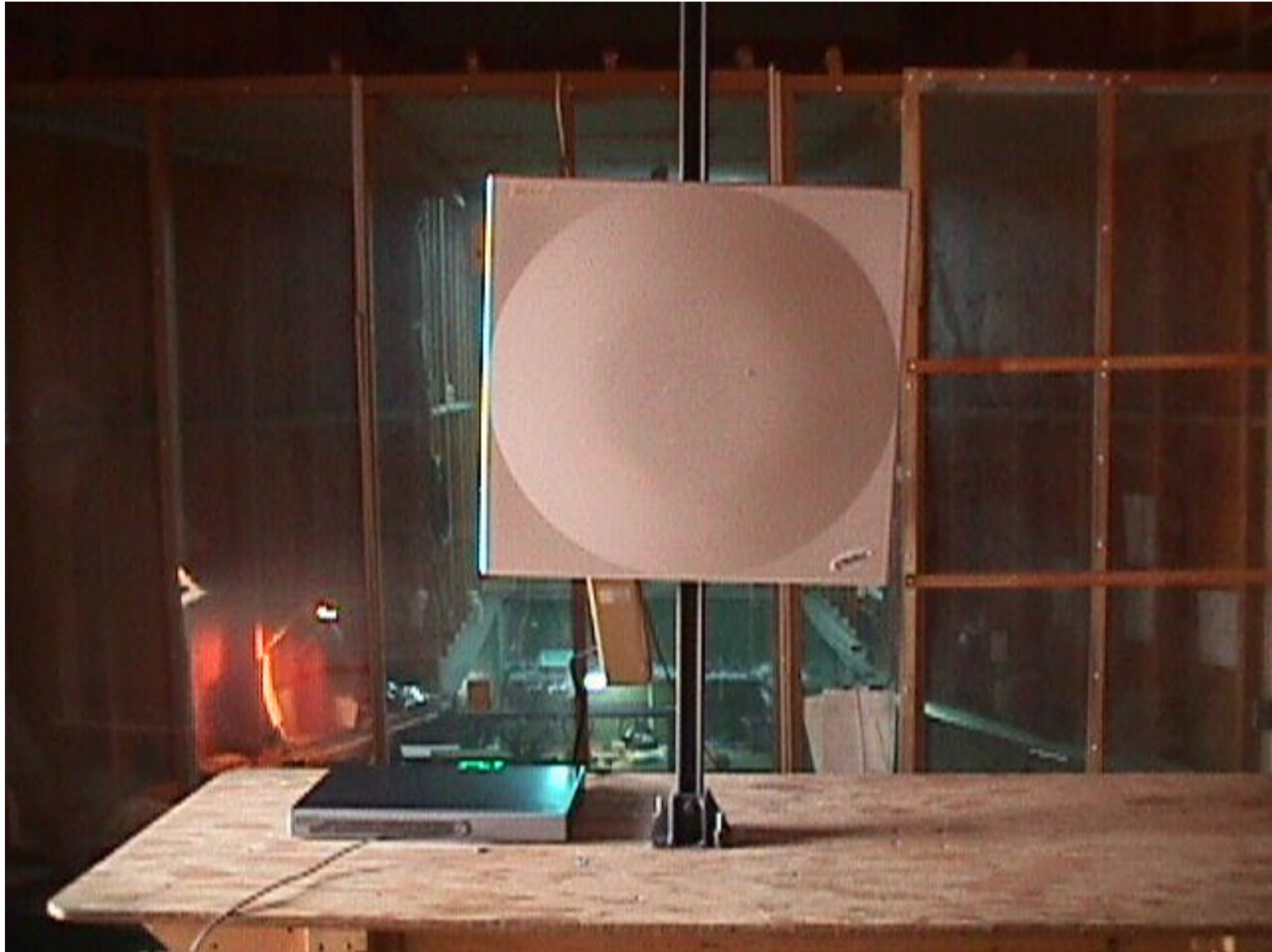
PHOTO # 8

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 23 dBi Antenna, P/N: 485002



Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 28 dBi Antenna, P/N: 486001



Redline AN-50 SYSTEM, MODEL AN50S with MTI Wireless Edge 28 dBi Antenna, P/N: 486001



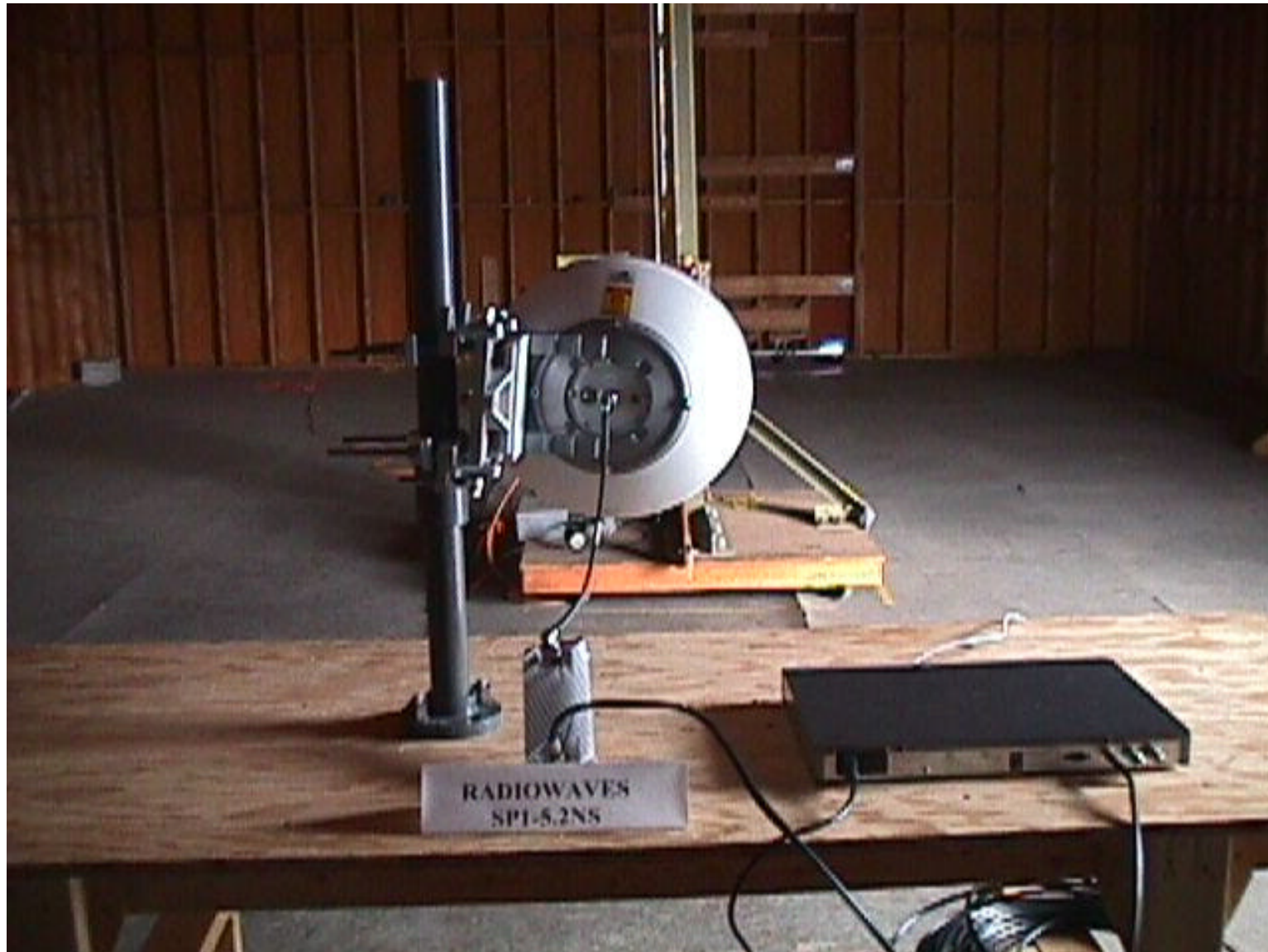
Redline AN-50 SYSTEM, MODEL AN50S with Radiowaves 22.5 Bi Antenna, P/N: SP1-5.2NS



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP
AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 12
FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with Radiowaves 22.5 Bi Antenna, P/N: SP1-5.2NS



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 13

FCC ID: QC8-AN50S

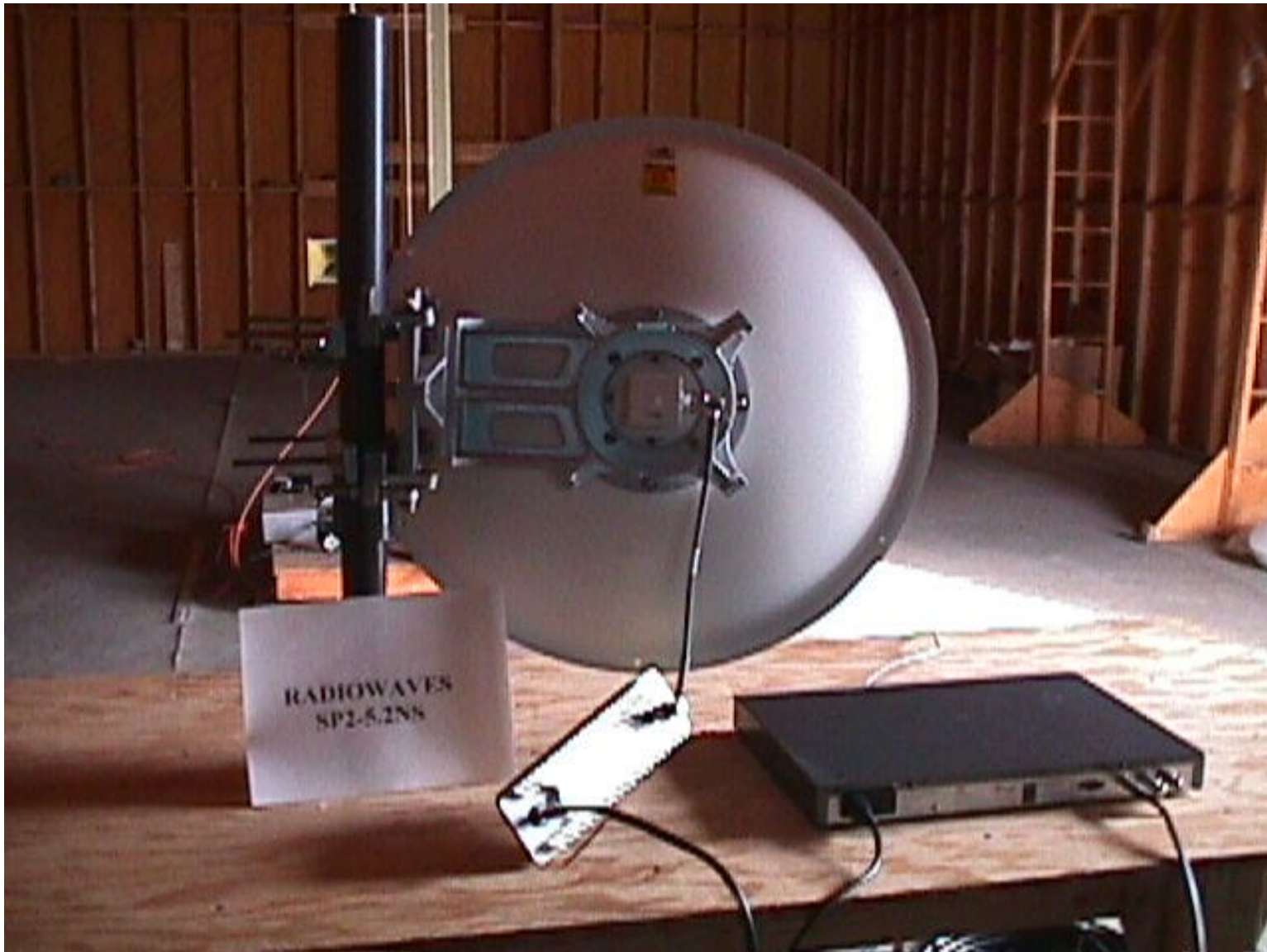
Redline AN-50 SYSTEM, MODEL AN50S with Radiowaves 29 Bi Antenna, P/N: SP2-5.2NS



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP
AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 14
FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with Radiowaves 29 Bi Antenna, P/N: SP2-5.2NS



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 15

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with Radiowaves 31.2 Bi Antenna, P/N: SP3-5.2NS



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 16

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with Radiowaves 31.2 Bi Antenna, P/N: SP3-5.2NS



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP
AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 17
FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MaxRad 29 Bi Antenna, P/N: MPR58029PTNF



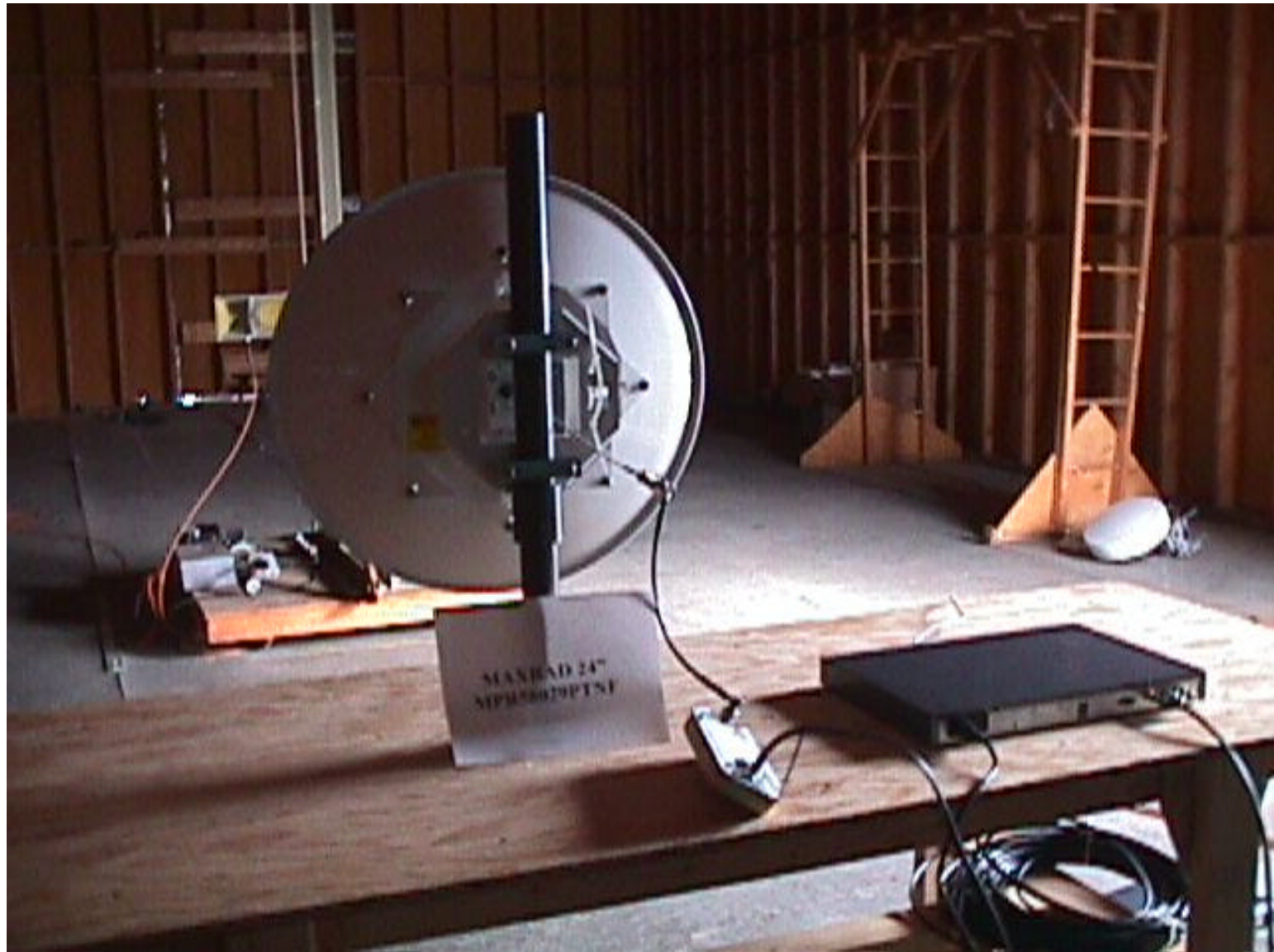
ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 18

FCC ID: QC8-AN50S

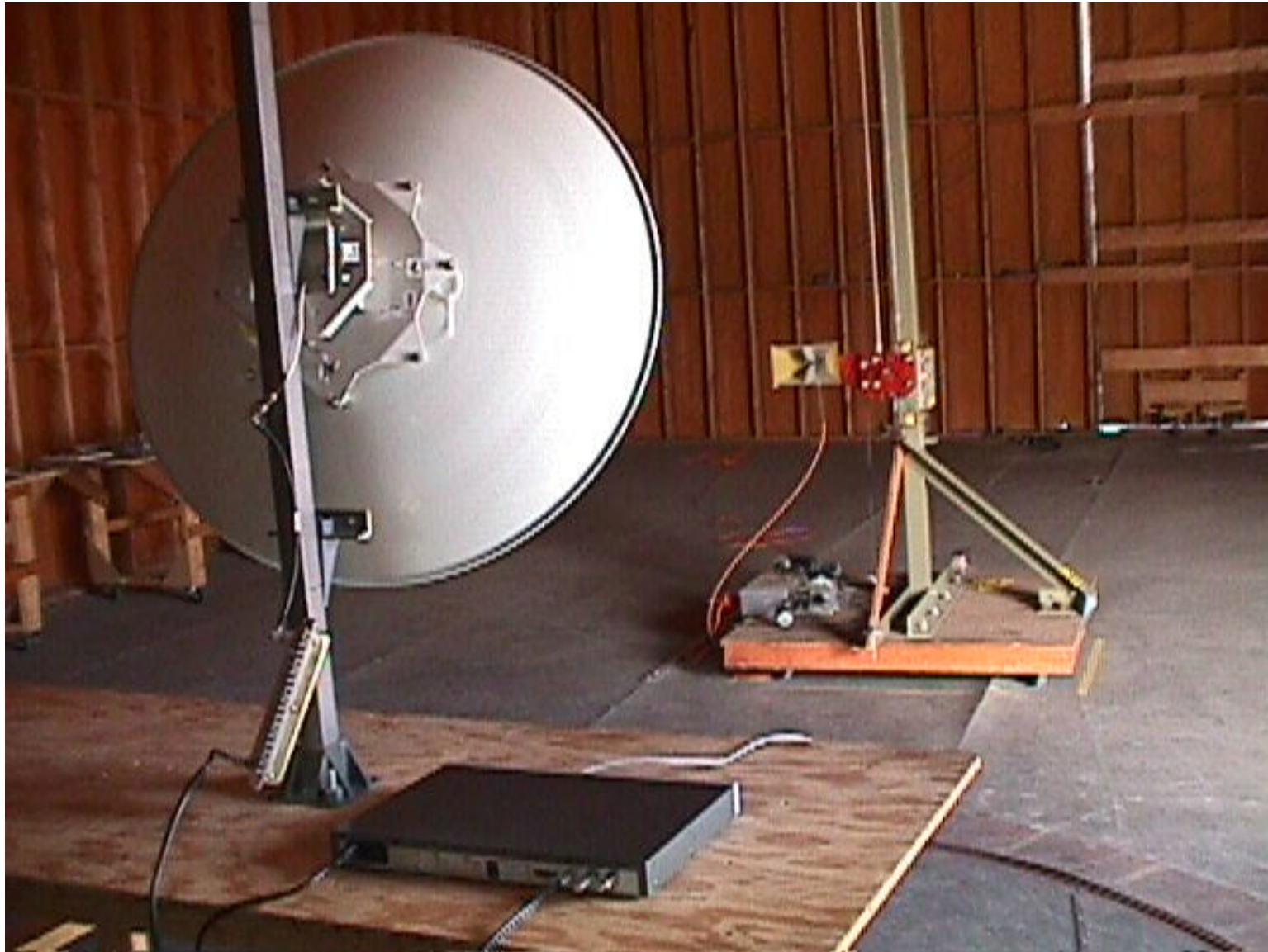
Redline AN-50 SYSTEM, MODEL AN50S with MaxRad 29 Bi Antenna, P/N: MPR58029PTNF



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP
AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 19
FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MaxRad 31dBi Antenna, P/N: MPR68031PTNF



ANNEX 2 - PHOTOGRAPHS OF TEST SETUP

AN-50 SYSTEM (5.735-5.815 GHz), Model AN50S

PHOTO # 20

FCC ID: QC8-AN50S

Redline AN-50 SYSTEM, MODEL AN50S with MaxRad 31dBi Antenna, P/N: MPR68031PTNF

