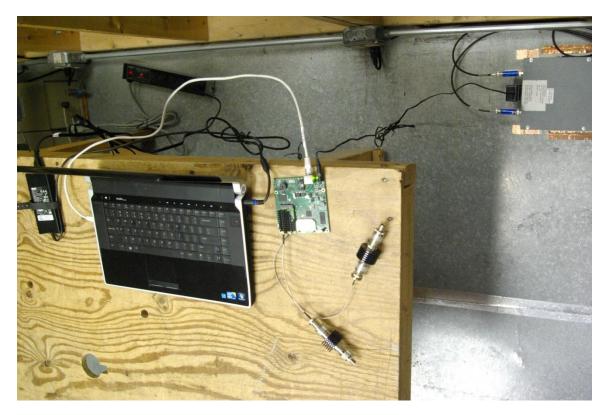
# Test setup photographs

## **AC Line Conducted Emissions**





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Revision 1

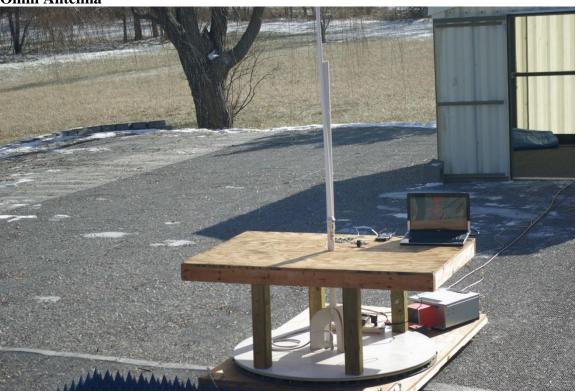
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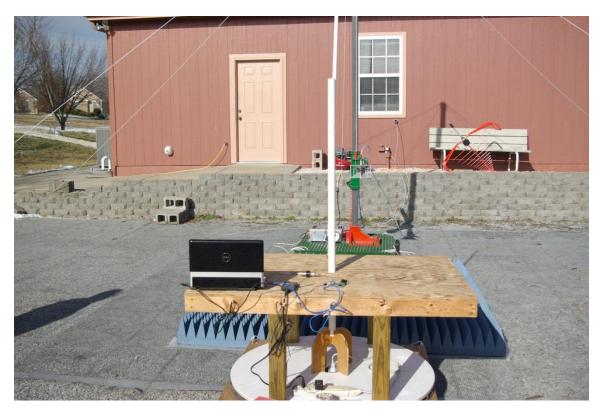
SN: 3FDB01FD1749/245 FCC ID#: TV7R11E2HPND Date: February 3, 2014

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## **Radiated Emissions**

#### **Omni Antenna**





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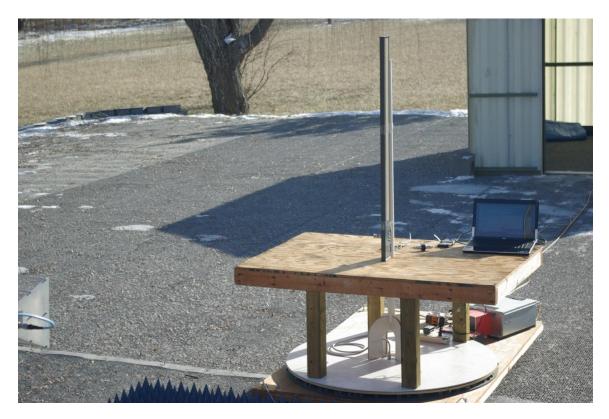
Revision 1

Mikrotikls SIA Model: R11e-2HPnD Test #: 130310M Test to: CFR47 (15.247) File: TSup R11E2HPND

SN: 3FDB01FD1749/245 FCC ID#: TV7R11E2HPND Date: February 3, 2014

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### **Omni Antenna HD**





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Mikrotikls SIA Model: R11e-2HPnD Test #: 130310M Test to: CFR47 (15.247) File: TSup R11E2HPND

SN: 3FDB01FD1749/245 FCC ID#: TV7R11E2HPND Date: February 3, 2014

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### **Sectorial Antenna**





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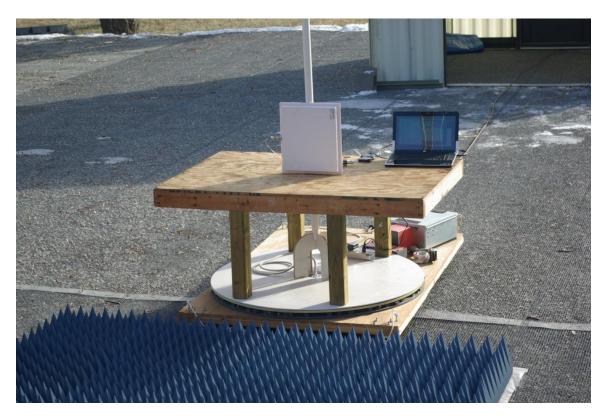
Revision 1

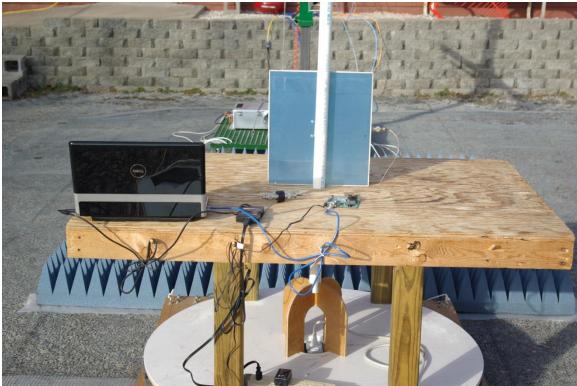
Mikrotikls SIA Model: R11e-2HPnD Test #: 130310M Test to: CFR47 (15.247) File: TSup R11E2HPND

SN: 3FDB01FD1749/245 FCC ID#: TV7R11E2HPND Date: February 3, 2014

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#### **Panel Antenna**





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Phone/Fax: (913) 837-32 Revision 1 Mikrotikls SIA Model: R11e-2HPnD Test #: 130310M Test to: CFR47 (15.247) File: TSup R11E2HPND

SN: 3FDB01FD1749/245 FCC ID#: TV7R11E2HPND Date: February 3, 2014

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### **Dish Antenna**





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Mikrotikls SIA Model: R11e-2HPnD Test #: 130310M Test to: CFR47 (15.247) File: TSup R11E2HPND

SN: 3FDB01FD1749/245 FCC ID#: TV7R11E2HPND Date: February 3, 2014 Page 6 of 6