

*EQUIPMENT: Professional Transmitter  
FCC ID: NQQPS911-9805-1*

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**PHOTOGRAPH FOR TRANSMITTER POWER DENSITY:**

*Please note: Photograph below labeled Test # RE 4 is identical set up for Transmitter Power Density Test.*



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**MICROWAVE RADIATED PHOTOGRAPHS TEST # MW 3**

*Please note: Photographs for Test # MW3(below) have been labeled # MW4. Photographs below are the correct photographs for Test # MW3.*

FRONT VIEW:



REAR VIEW:



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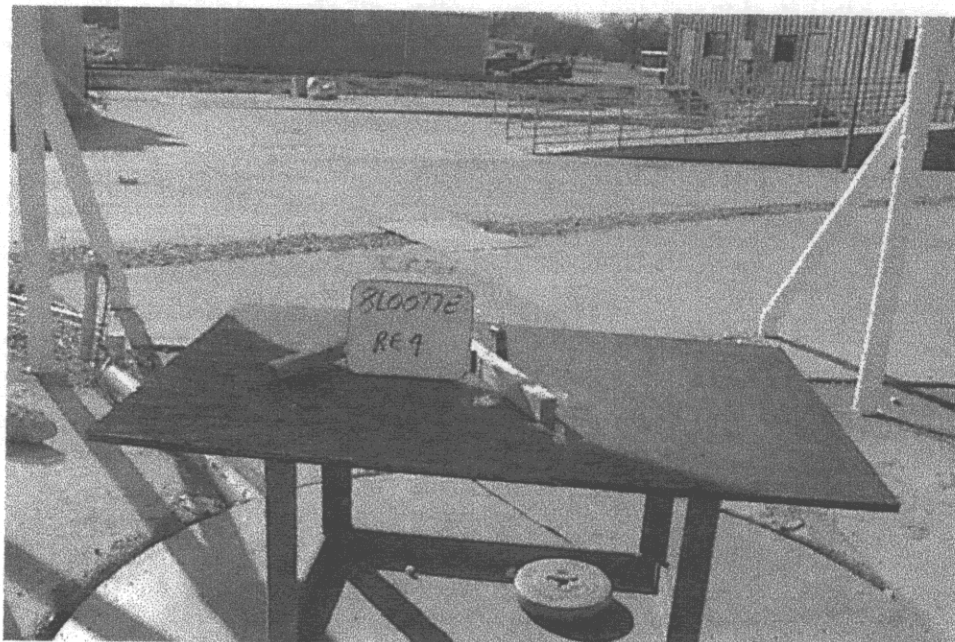
## **RADIATED PHOTOGRAPHS FOR TEST # RE 4**

*Please note: Photographs for Test # RE 3 are unavailable. Please refer to Test # RE 4 photographs below which show test set up for Test # RE03.*

**FRONT VIEW:**



**REAR VIEW:**



**KTL Dallas, Inc.**

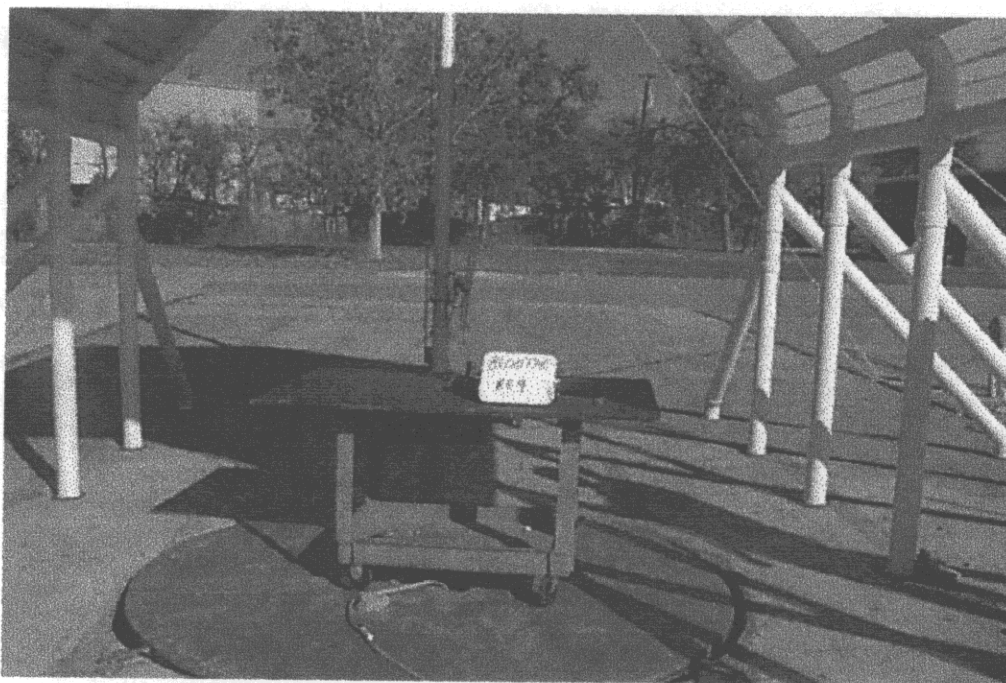
CFR 47, PART 15, SUBPART C, SECTION 247  
DIRECT SEQUENCE TRANSMITTERS  
REPORT NO.: 8L0077EUS

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## **PHOTOGRAPH FOR PEAK POWER OUTPUT:**

*Please note: Photograph below labeled Test # RE 4 is identical set up for Peak Power Output Test.*



**KTLDallas, Inc.**

CFR 47, PART 15, SUBPART C, SECTION 247  
DIRECT SEQUENCE TRANSMITTERS  
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## **PHOTOGRAPH FOR OCCUPIED BANDWIDTH TEST:**

*Please note: Photograph below labeled Test # RE 4 is identical set up for Occupied Bandwidth Test.*

