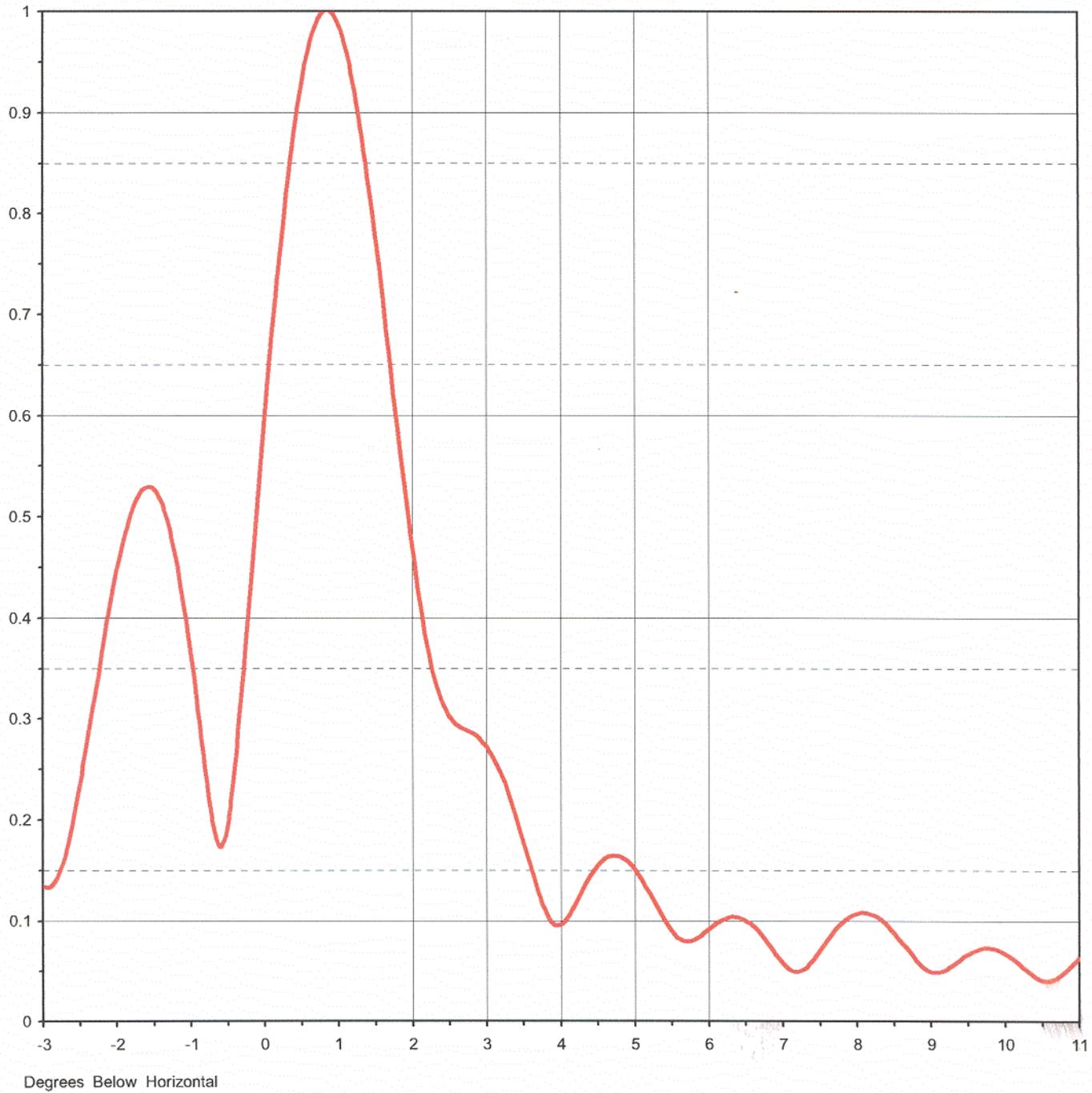


Proposal Number **DCA-8794**      Revision: **1**  
Date **1-Nov-00**  
Call Letters **WLNS**      Channel **59**  
Location **Lansing, MI**  
Customer **Raycom**  
Antenna Type **TUE-O5-12/60H-1-M-B**

### ELEVATION PATTERN

RMS Gain at Main Lobe	<b>26.00 (14.15 dB)</b>	Beam Tilt	<b>0.75 deg</b>
RMS Gain at Horizontal	<b>9.20 (9.64 dB)</b>	Frequency	<b>743.00 MHz</b>
Calculated / Measured	<b>Calculated</b>	Drawing #	<b>C-12-59-2</b>



Proposal Number **DCA-8794**      Revision: **1**  
Date **1-Nov-00**  
Call Letters **WLNS**      Channel **59**  
Location **Lansing, MI**  
Customer **Raycom**  
Antenna Type **TUE-O5-12/60H-1-M-B**

### ELEVATION PATTERN

RMS Gain at Main Lobe **26.00 ( 14.15 dB )**      Beam Tilt **0.75 deg**  
RMS Gain at Horizontal **9.20 ( 9.64 dB )**      Frequency **743.00 MHz**  
Calculated / Measured **Calculated**      Drawing # **C-12-59- 2-90**

