



815 Connecticut Avenue, N.W., Suite 610
Washington, D.C. 20006

17 October 2008

WT Docket No. 06-136

Office of the Secretary
Federal Communications Commission
The Portals
445 Twelfth Street, S.W.
12th Street Lobby, TW-A325
Washington, DC 20554

RE: AMENDMENT: MBS Technical Parameters Correction:
Post-Transition Notification - Clearwire Spectrum Holdings LLC
Transition of the 2500-2690 MHz Band for BRS and EBS
Transition Area: BTA Number 245: Las Vegas, NV

Dear Ms. Dortch:

Clearwire Spectrum Holdings LLC, a wholly-owned subsidiary of Clearwire Corporation (together "Clearwire"), and the designated Proponent for the market, hereby notifies the Commission, pursuant to Section 27.1235 of its Rules, that it has completed the Transition for BTA Number 245: Las Vegas, NV. **This amendment corrects the antenna model number, total transmission system loss and polarity for the facilities of station WNC851 operating on MBS channel A4. No other changes are requested.**

In **Exhibit 2**, the listing for station WNC851 should be corrected to reflect the following:

WNC851, Clark County School District

Post-Transition MBS Parameters:

MBS Facility Parameters:

MBS Channel A4: 2572.0 - 2578.0 MHz

Transmitting Site #1: Black Mountain

Coordinates: 36-06-41.9, 115-07-15.0

Elevation: 3350.1 feet (1021.1 meters)

Antenna #1: Make/Model: AND HMD16HO, Gain: 14.0 dBi

Polarity: H, Beamwidth: 360.0 deg., Orientation: 0.0 deg.

Transmitter Power Output: 10.0 W (average), Total Loss: 3.2 dB, EIRP: 20.8 dBw

Antenna Center of Radiation Height AGL: 65.0 feet (19.8 meters)

(The horizontal and vertical patterns for the antenna are attached)

As required by Section Section 27.1235(c), a copy of the subject Post-Transition Notification amendment is being served on all parties to the transition of this market.

If you have any questions regarding this matter please contact Brandon Bullis, Director of Spectrum Development, at (202) 351-5021 or the undersigned at (202) 429-0107.

Sincerely,



Terri B. Natoli

cc: Joel Taubenblatt, Chief, Broadband Division, WTB
John Schauble, Deputy Chief, Broadband Division, WTB
Consuela Kearney, Industry Analyst, Broadband Division, WTB

List of Required Technical Parameters for Stations In The MBS
Antenna Pattern Information

Exhibit 2

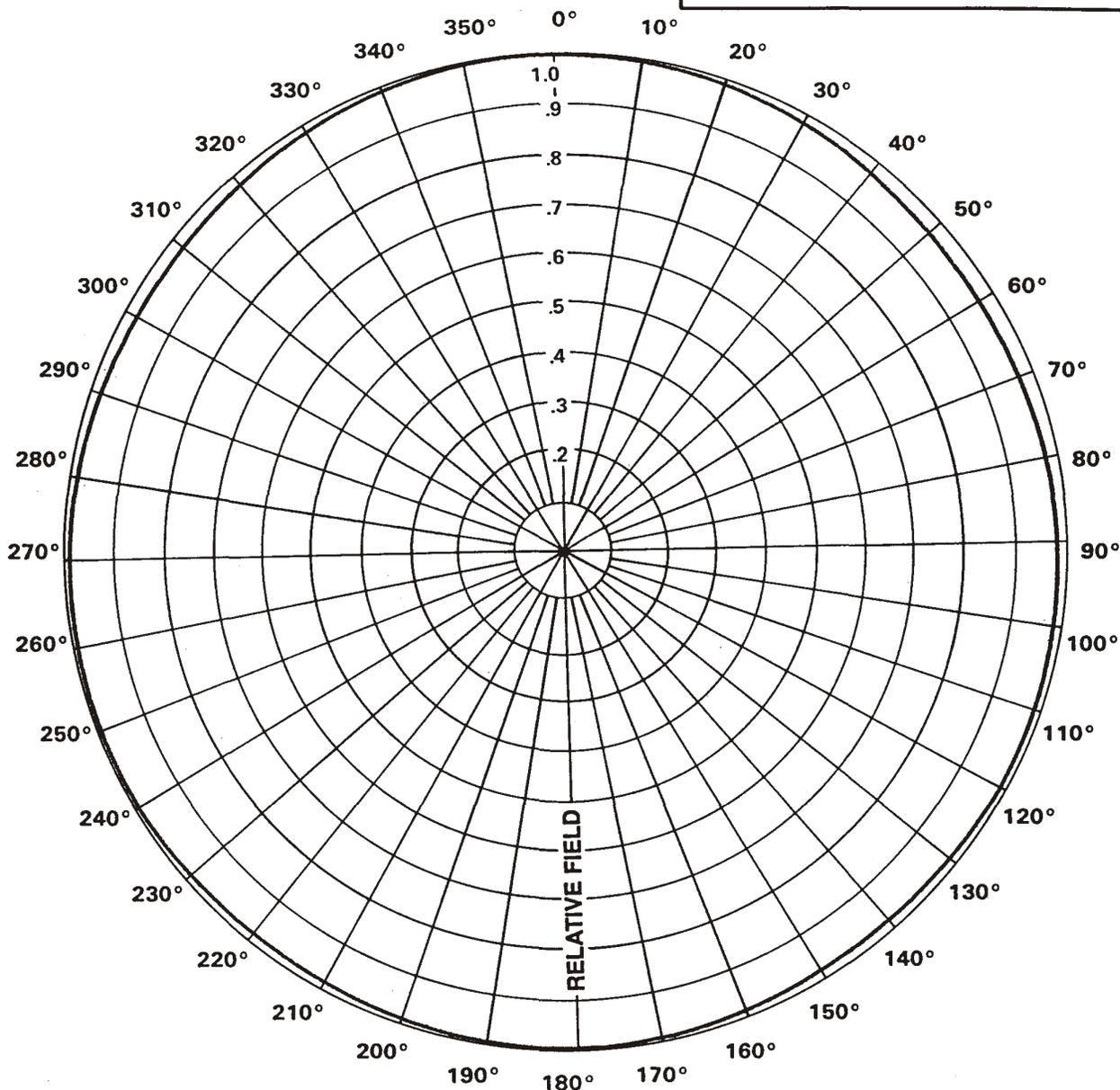
Clearw^ore
Las Vegas, NV (BTA# 245)

ANDREW
AZIMUTH PATTERN

Number of Bays	Antenna Type	Power Gain	(dbi)
4	HMD4HO	4.3	8.5
8	HMD8HO	8.6	11.5
12	HMD12HO	12.1	13.0
16	HMD16HO	15.2	14.0
24	HMD24HO	24.2	16.0

Type: HMD-HO
 Numeric 1.00 dB 0.00
 Directivity: 1.00 0.00
 Peak(s) At: N/A (Omni)
 Polarization: Horizontal
 Channel: 2500 - 2700 MHz
 Location: _____

NOTE: Pattern shape and directivity may vary with channel and mounting configuration.



List of Required Technical Parameters for Stations In The MBS
Antenna Pattern Information

Exhibit 2
Clearw^ore
Las Vegas, NV (BTA# 245)



**ANDREW
ELEVATION PATTERN**

Type:	HMD16EL2	
Directivity:	Numeric	dBd
Main Lobe	16.00	14.21
Horizontal	15.21	13.99
Beam Tilt:	0.50 Degrees	
Polarization:	Either	
Channel:		
Location:		

