



BridgeWave
COMMUNICATIONS

Date: October 01, 2001

To: Federal Communications Commission
Experimental Radio Service
P.O. Box 35820
Pittsburgh, PA 15251- 5320

3350 Thomas Road

Santa Clara, CA 95054
Phone: 408.567.6900
Fax: 408.567.0775
www.bridgewave.com

Subject: Application for Additional Special Temporary Approval
File No. 0025-EX-ML-2001, Call Sign WC2XMT

The enclosures constitute our application for the grant of Additional "Special Temporary Approval" (STA) at the following Location:

Central Radio Unit ⇒ 4.5KM ⇒ Subscriber Radio Units

American Communications
7344 South Alton Way
Englewood, Colorado 80112

American Communications
6700 South Palomino Parkway
Highlands Ranch, Colorado 80130

Coordinates: Longitude: 104°52'44'
Latitude: 39°35'02'

Coordinates: Longitude: 104°54'50'
Latitude: 39°33'32'

Contact:

Tyler Platt
American Communications
PO Box 5115
Englewood, CO 80155-5115
303.770.4644x22 phone

Enclosures: 1. Completed Form 159
 2. Check for \$50.00 to FCC
 3. CR and SR location Information.

BridgeWave would like to demonstrate the new design performance; hence you are requested to grant STA for six months. We'll appreciate you help and look forward to hear from you.

If you have question or need further information, please feel free to contact me any time.

Kindest regards

Sincerely,

Jas Dhaliwal

Manager

Compliance Engineering & Approvals.

Phone: 408 567 6925 / jas@bridgewave.com

From: Dale Loia
Sent: Friday, September 28, 2001 6:04 PM
To: Jas Dhaliwal
Cc: Yuval Schwartz; Stefan Hartung
Subject: American Communications experimental license
American Communications and Bridgewave Trial Information

Company Information

American Communications
7344 South Alton Way
Englewood, Colorado 80112
Phone 303.770.4644
Fax 303.770.8697
www.americancom.net

Contact:

Tyler Platt
American Communications
PO Box 5115
Englewood, CO 80155-5115
303.770.4644x22 phone

Trail locations

American Communications
6700 South Palomino Parkway
Highlands Ranch, Colorado 80130

Coordinates: Longitude: 104°54"50' Latitude: 39°33"32'

American Communications
7344 South Alton Way
Englewood, Colorado 80112

Coordinates: Longitude: 104°52"44' Latitude: 39°35"02'

Equipment:

CJ26-CR – Bridgewave Communications Qty. 1
CJ26-SR – Bridgewave Communications Qty. 2

Operating Frequencies

26389GHz, CR channel 7, Downstream, 12MHz wide channels
25534GHz, SR channel 7B, Upstream, 4MHz wide channels



BridgeWave

COMMUNICATIONS

3350 Thomas Road

Santa Clara, CA 95054

Phone: 408.567.6900

Fax: 408.567.0775

www.bridgewave.com

Date: October 01, 2001

To: Federal Communications Commission
C/O Mellon Bank
Three Mellon Bank Center
526 William Penn Way
27th Floor, Room 153-2713
Pittsburgh, Pa 15259- 0001

< Attention: Wholesale Lockbox Shift Supervisor >

Subject: Application for Special Temporary Approval

You're requested to forward the enclosed application package to the following address:

Federal Communications Commission
Experimental Radio Service
P.O. Box 358320
Pittsburgh, Pa 15251-5320

Thank you,

Sincerely,

Jas Dhaliwal
Manager
Compliance Engineering & Approvals.
Phone: 408 567 6925