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ARTER & HADDEN LLP
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September 27, 2001

San Diego
San Francisco
Washington, D.C.
Woodland Hills
Affiliate Office
Geneva, Switzerland

VIA HAND DELIVERY

Magalie Roman Salas
Secretary
Federal Communications Commission
The Portals, TW-A325
445 Twelfth Street, SW
Washington, D.C. 20554

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SEP 27 2001

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Re: Ex Parte Filing
ET Docket No. 00-221 and PR Docket No. 92-257

Dear Ms. Salas:

This is to advise that on Wednesday, September 26, 2001, the undersigned and Mr. Dave Wood, President of Electronic Tracking Systems, L.L.C. ("ETS"), met with Peter A. Tenhula, Senior Legal Advisor to Commissioner Powell.

ETS' position in this matter is reflected in its earlier filings with the Commission. In addition, certain materials were presented at the meeting, copies of which are attached.

ETS' representatives continued to note that the proximity of high power operations in the 216 - 217 MHz band would cause severe interference to law enforcement tracking. This situation would be problematic, as well, under proposals to allow such operations in half of the band, i.e. from 216.500 - 217.000 MHz.

An original and one copy of this filing are submitted for inclusion in each docket.

Sincerely,



William K. Keane

Enclosures

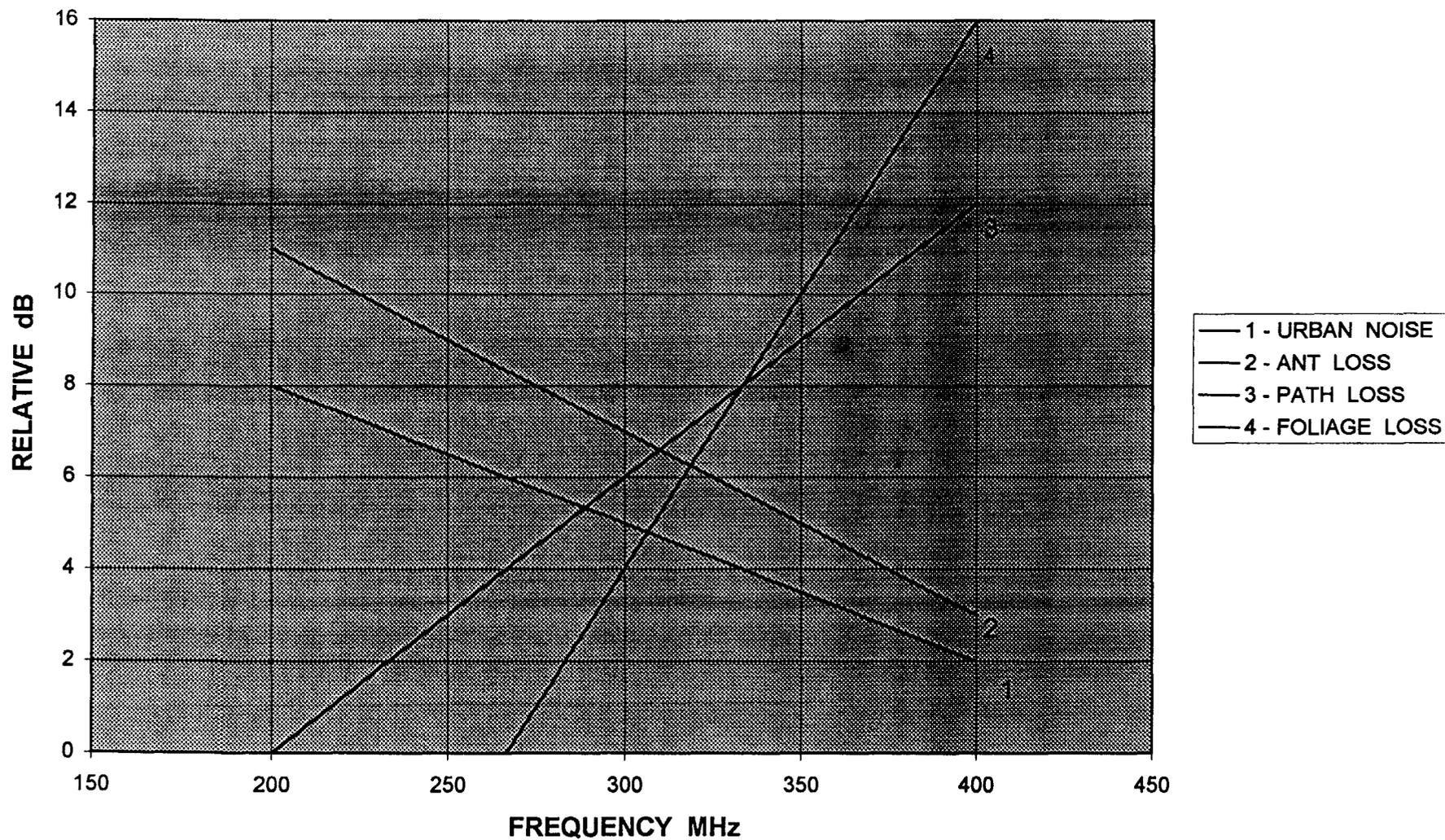
cc: Peter A. Tenhula

013

Reallocation of 216.500 – 217.000 MHz To High Power Operation Would Cause Severe Interference To Low Enforcement Tracking

- ETS systems are extremely sensitive by design in order to maximize the tracking capability of hidden low power (10 MW max.) transmitters.
- Operation of fixed high power (e.g. 500 watt, much less 1000 or 1400 watt) transmitters at 216.500 MHz would overwhelm law enforcement tracking (“LETS”) systems operating only 12.5 kHz or 37.5 kHz removed (i.e. at 216.4625 or 216.4875 MHz). For example, a 100 watt transmitter operating one mile away from the tracking system (assuming a standard 20db emission mask) would reduce the effective range of the law enforcement fixed antennas from 5 miles to 0.025 mile, rendering the tracking system useless for all practical purposes. Conversely, such a 100 watt transmitter would have to utilize emission masking of –81db for law enforcement to operate the system effectively one mile away. Operation at distances closer than one mile would again render the law enforcement tracking system useless, even with –81db masking.
- On the other hand, operation of mobile units at 216.500 MHz could produce interference by uncontrolled AMTS operation in close proximity to police officers attempting to track criminals – again overwhelming LETS’ receivers. For example, even a one watt mobile transmitter would reduce law enforcement’s effective ground tracking range from one mile to 0.025.
- Relocation of LETS’ systems closer to 216.000 MHz would not only cause significant problems from TV Channel 13 transmissions at megawatts of power, but would cause enormous disruption and expense to law enforcement agencies all over the country.

FREQUENCY EFFECTS ON ETS SYSTEM

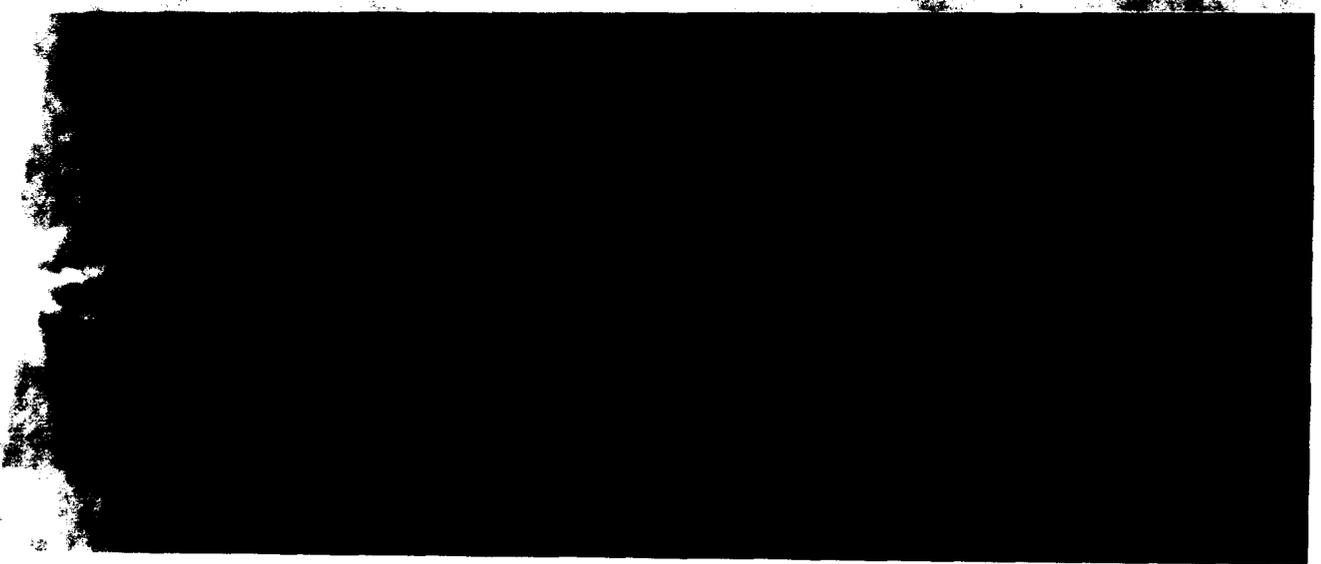


A large, stylized logo composed of three thick, black, curved strokes. The top stroke is a wide, shallow curve that tapers at both ends. The middle stroke is a narrower, more pronounced curve that starts under the left end of the top stroke and ends under the right end. The bottom stroke is a thick, curved line that starts under the left end of the middle stroke and ends under the right end, mirroring the shape of the middle stroke.

ELBGTRO
TRACKING SYSTEMS

Federal Communications Commission

September 26, 2001

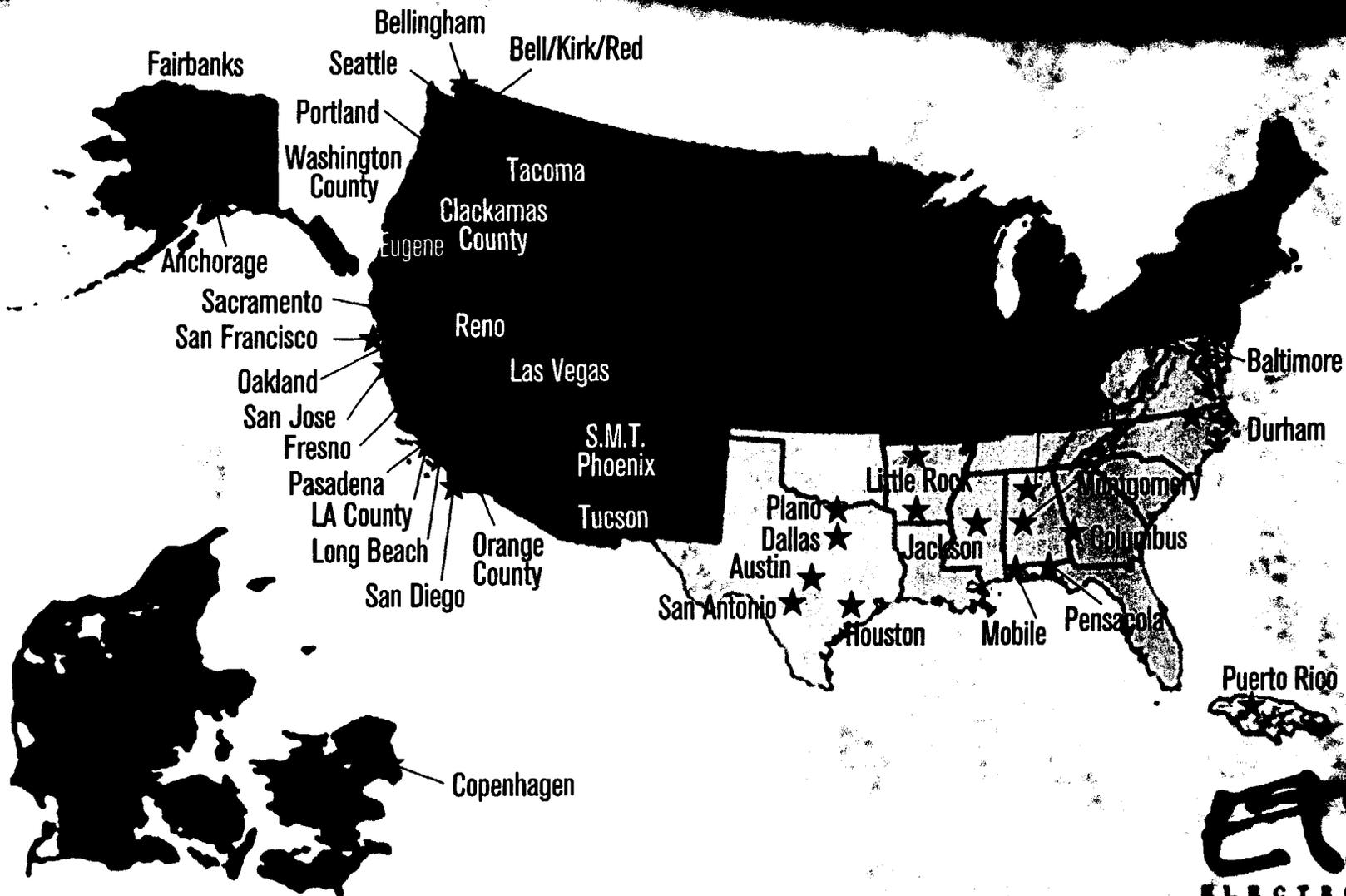


Electronic Tracking Systems Overview

- Concept developed by Texas Instruments
- First system for San Francisco - 20 years ago
- New R&D Updates Regularly
- ProNet Acquired by Spectrum Management in November of 1999
- Currently 43 systems in 143 cities/jurisdictions
- Approximately 15% of all U.S. Bank Operations are in current coverage areas.



ETS Operating Systems



ETS
ELECTRONIC
TRACKING SYSTEMS

ETS Reduces Bank Robberies

Bank robberies decline
by more than 70% in
Baltimore, Balto. County

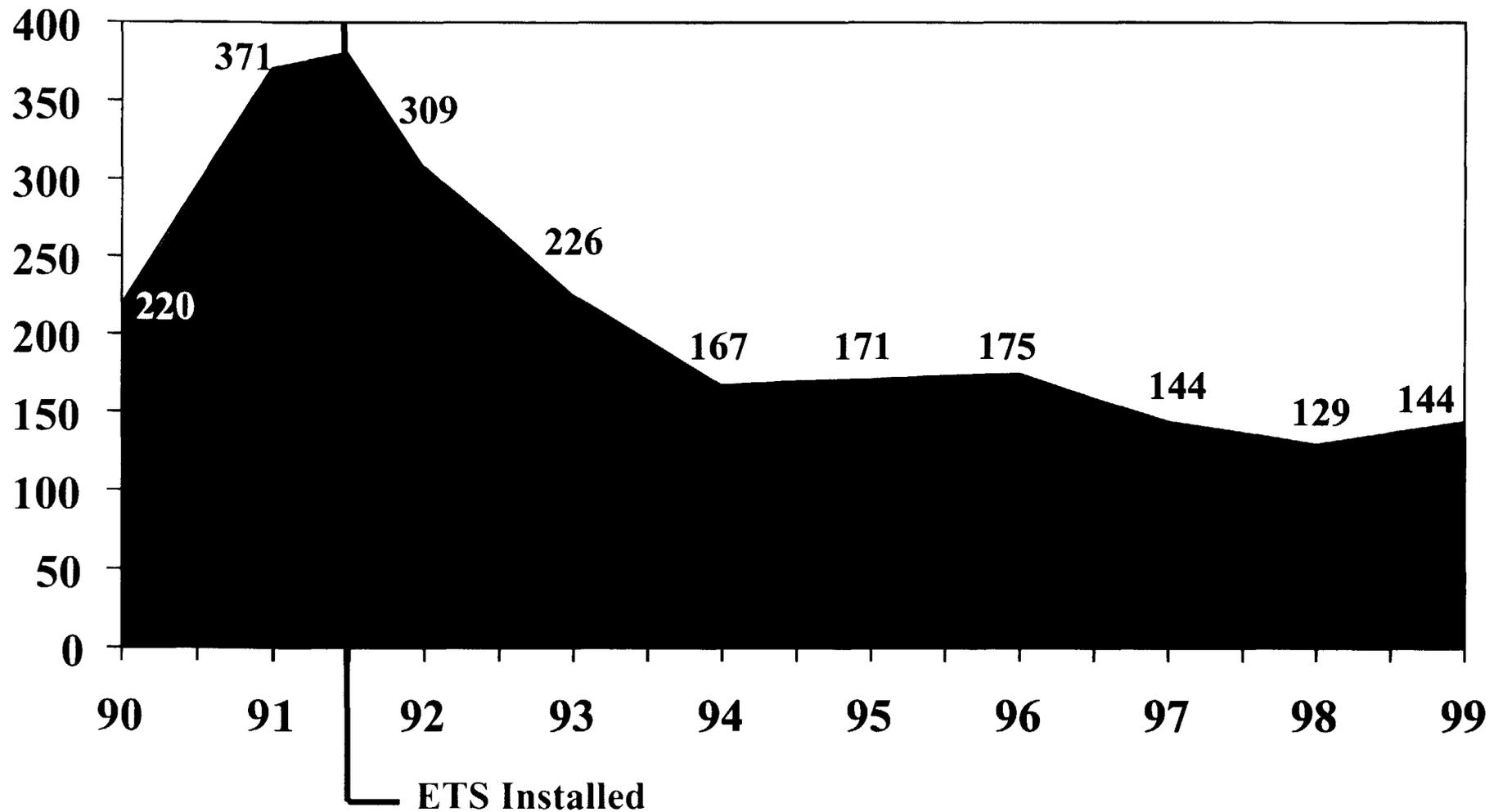
“The number of bank robberies
dropped from 83 in the first four
months of 1997 to 33 this year
(1998) in Baltimore and
Baltimore County, ...

– The Sun
Baltimore, Maryland

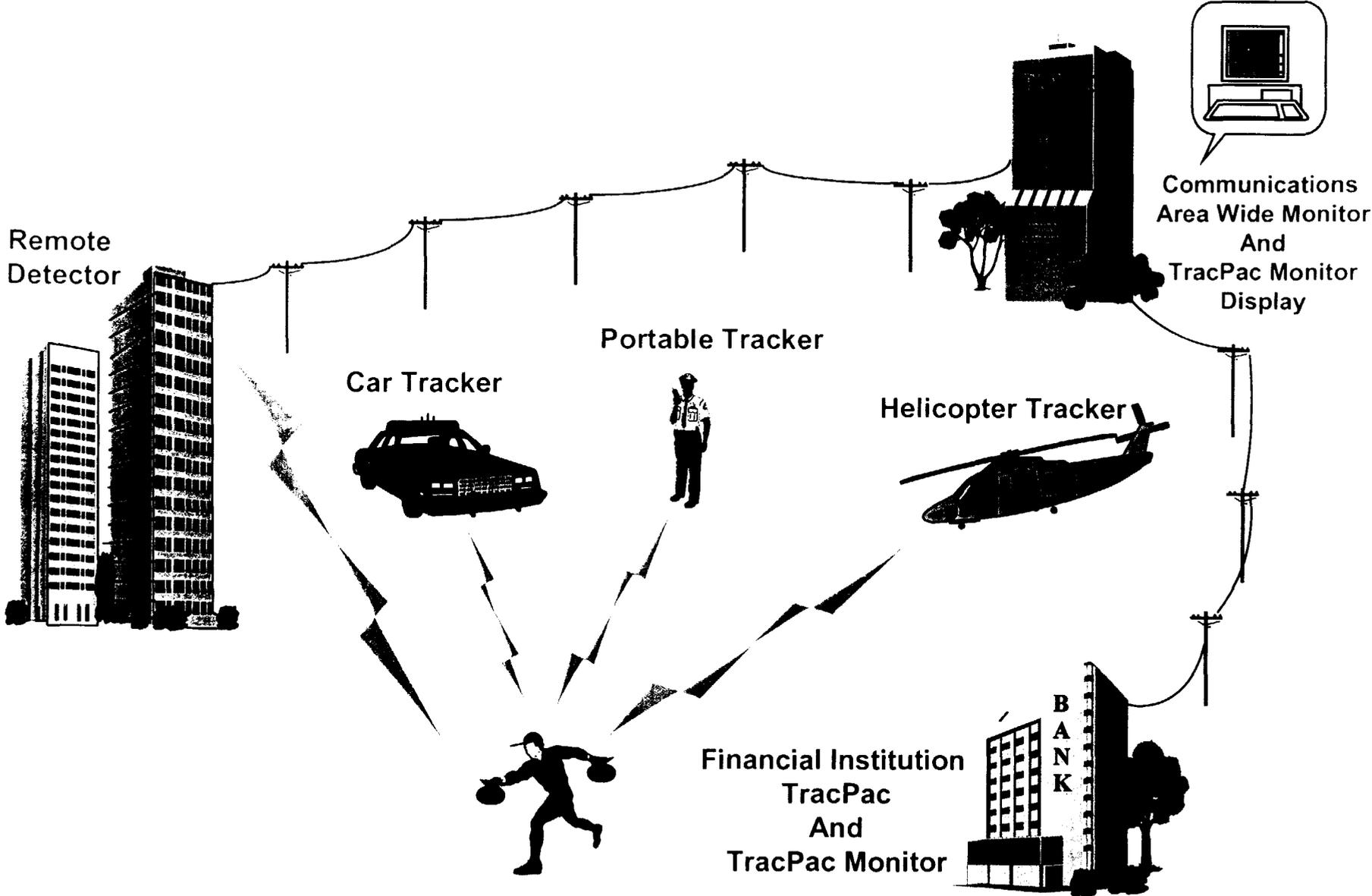
ETS
ELECTRONIC
TRACKING SYSTEMS

ETS Reduces Bank Robberies

Orange County, CA



Electronic Tracking System Overview



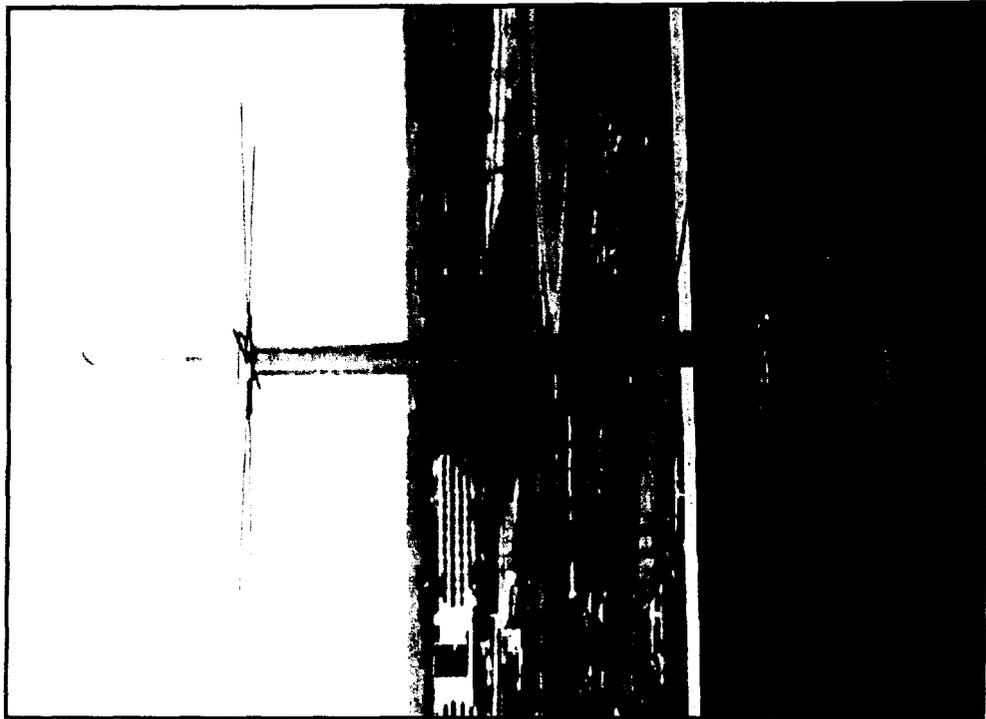
Robbery Sequence



**Robbery Occurs.
TracPac is passed
to the Robber and
Automatically starts
Transmitting.**

ETS
ELECTRONIC
TRACKING SYSTEMS

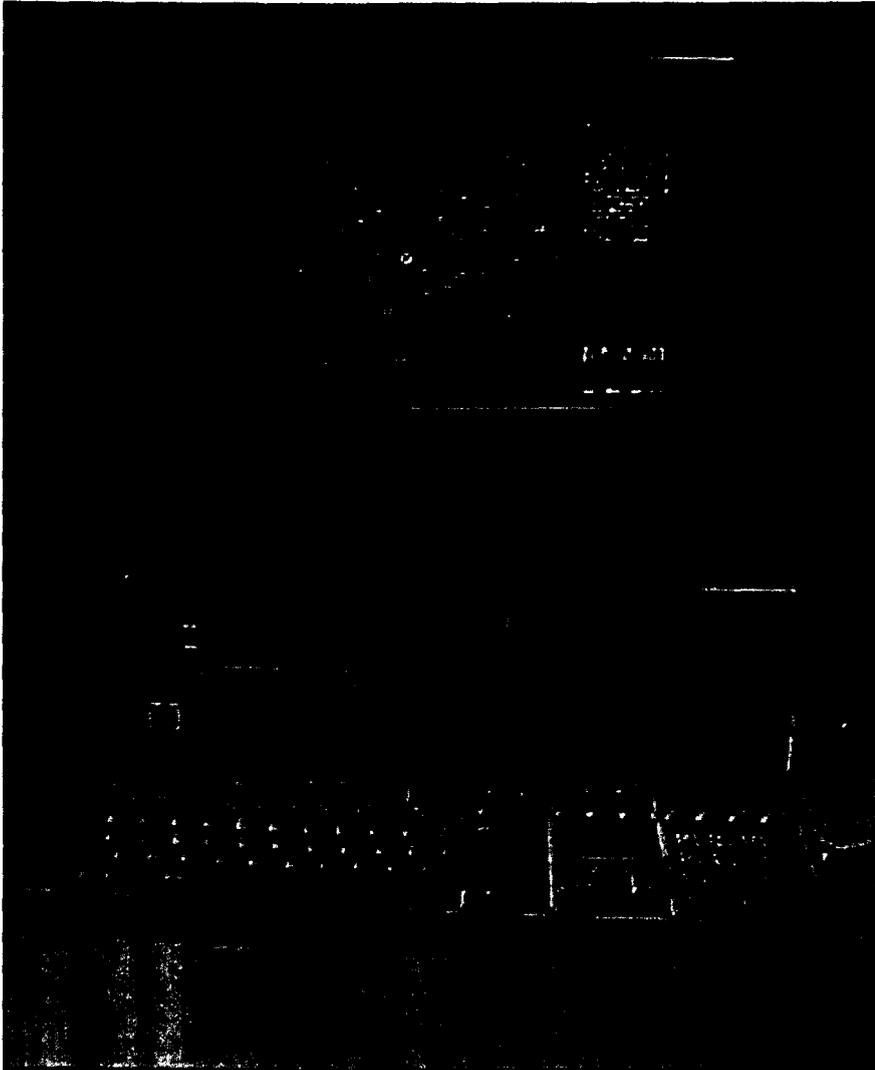
Robbery Sequence



Signal is received by
the
ETS Remote Detector
as the robber flees.

ETS
ELECTRONIC
TRACKING SYSTEMS

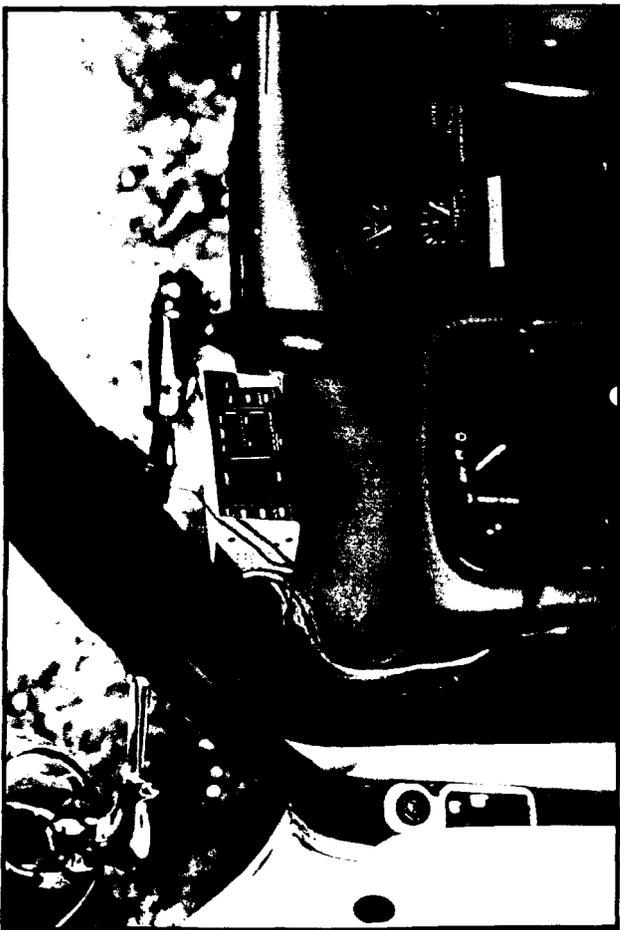
Robbery Sequence



Police Dispatch
receives signal in
less than one minute
and tracks progress
of criminal.

ETS
ELECTRONIC
TRACKING SYSTEMS

Tracker Display Dash Installation



ETS
ELECTRONIC
TRACKING SYSTEMS

Robbery Sequence



**Criminal is
apprehended and
assets are
recovered.**

Average Capture 18 Minutes



7:52 AM 10:02 AM Mon, VIC Snyder
A 6 2073175
City of Little Rock

ORIGINAL

:202+225+5903

* 2 / 2



Police Department 700 West Markham
Little Rock, Arkansas 72201-1329

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June 13, 2001

JUN 18 2001

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

JUN 20 2001

Honorable Magalic Roman Salas, Secretary
Federal Communications Commission (FCC)
445 Twelfth Street S.W.
TW-A325
Washington, D.C. 20554

Re: The Matter of Reallocation of the 216-220 MHz Government Transfer Band: ET Docket
No. 00-221

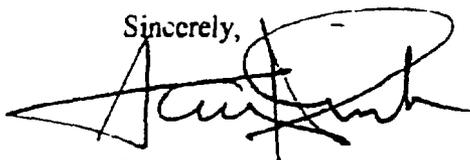
Dear Secretary Salas:

This letter is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the radio spectrum band 216-220 MHz and the related notion that the radio spectrum band 216-217 MHz be auctioned.

The Little Rock Police Department is one of many police agencies that currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. In addition, countless criminal offenses have been deterred through the use of tracking equipment.

The Little Rock Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications and not impede the use of law enforcement tools of police agencies.

Sincerely,

Lawrence Johnson
Chief of Police

LJ:CC:pdm

cc: Arkansas Congressional Delegation

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JUL 16 2001

FCC MAIL ROOM



THE CITY OF SAN DIEGO

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IN REPLYING
PLEASE GIVE
OUR REF. NO.

4005

July 2, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re. In the matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

I am writing in reference to the Commission's invitation for public comment on the possibility new, high-power uses of the band 216-220 MHz will soon be permitted, and the related suggestion that the 216-217 MHz band will be auctioned.

The San Diego Police Department currently uses law enforcement tracking equipment within this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to information gathering on criminal activity, the apprehension and conviction of criminals, and a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property.

The San Diego Police Department urges that the Commission not allow new, high-power users in the 216-220 MHz band, or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,


David Bejarano
Chief of Police

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Office of the Chief of Police

1401 Broadway • San Diego, CA 92101-5729

Tel (619) 531-2000

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

JIMMY FOSTER
MAYOR

POST OFFICE BOX 5567
PEARL, MISSISSIPPI 39288-5567

W. E. "BILL" SLADE
CHIEF OF POLICE

July 17, 2001

Ms. Magalie Roman Sales
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band: ET Docket No. 00-221

Dear Ms. Salas;

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Pearl Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Pearl Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

Bill Slade
Chief Bill Slade

BS/rp

CIB--CIND

2001 JUL 20 P 2 11

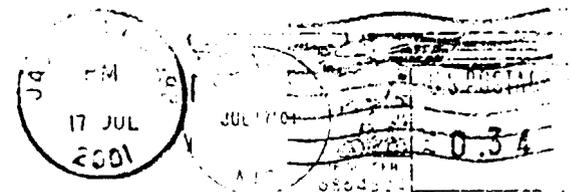
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PEARL POLICE DEPARTMENT
POST OFFICE BOX 5567
PEARL, MISSISSIPPI 39288-5567



Ms. Magalie Roman Sales, Secretary
Federal Communications Commission
445 12th St. S.W.
TW-A325
Washington, D.C. 20554



DURHAM



1 8 6 9
CITY OF MEDICINE

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JUN 20 2001

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CITY OF DURHAM

POLICE DEPARTMENT
505 W. CHAPEL HILL STREET • DURHAM, NC 27701
www.ci.durham.nc.us

June 12, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government
Transfer Band: ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Durham Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

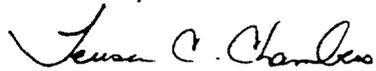
Ms. Magalie Roman Salas

June 12, 2001

Page 2

The Durham Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

A handwritten signature in cursive script that reads "Teresa C. Chambers".

Teresa C. Chambers
Chief of Police

TCC:lyb



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Spectrum

City of **PHENIX CITY** *Alabama*

POLICE DEPARTMENT
1111 BROAD STREET
PHENIX CITY, ALABAMA 36867
(334) 298-0611

JEFF HARDIN
COUNCIL MEMBER AT LARGE

MARK CARTER
COUNCIL MEMBER DISTRICT 1

PEGGY MARTIN
MAYOR

CECIL McLEMORE
COUNCIL MEMBER DISTRICT 2

ARTHUR SUMBRY
COUNCIL MEMBER DISTRICT 3

BOBBY GAYLOR
CITY MANAGER

PRESTON ROBINSON, CHIEF
(334) 448-2817

JAN THOMAS
CITY CLERK/TREASURER

June 11, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

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JUN 25 2001

FCC MAIL ROOM

Re: **In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221**

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high power uses of the band 216-220 MHz and the related notion that the band 216-227 MHz be auctioned.

The Phenix City Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in the crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment are convicted of their crimes and removed from the community. Their subsequent crimes were prevented. and the time and cost of investigation were prevented.

The Phenix City Police Department urges that the Commission not allow new, high-power users in the band or auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

Terry Morris
Terry Morris
Assistance Chief / Major

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MAYOR
Miguel A. Pulido
MAYOR PRO TEM
Patricia A. McCaugan
COUNCILMEMBERS
Claudia C. Alvarez
Lisa Bist
Alberta D. Christy
Brett Franklin
Jose Solorto



CITY OF SANTA ANA
POLICE DEPARTMENT
60 CIVIC CENTER PLAZA • P.O. BOX 1981
SANTA ANA, CALIFORNIA 92702
OFFICE OF THE CHIEF OF POLICE

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CITY MANAGER
David N. Ream
CITY ATTORNEY
Joseph W. Fletcher
CLERK OF THE COUNCIL
Patricia E. Healy

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June 1, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth Street, S.W. TW-A325
Washington, DC 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Santa Ana Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

Use of this equipment has made a significant contribution to the apprehension and conviction of criminals and to a reduction in robbery crime rates in particular. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, most of the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community.

The Santa Ana Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

PAUL M. WALTERS
Chief of Police

jc

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JUN 18 2001

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City Of Raleigh
North Carolina

June 12, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth Street, S. W.
TW-A325
Washington, D. C. 20554

RE: IN THE MATTER OF REALLOCATION OF THE 216-220 MHz
GOVERNMENT TRANSFER BAND: ET DOCKET NO. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Raleigh Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology. Use of this equipment has made a contribution to the apprehension of criminals.

The Raleigh Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

John R. Knox
Interim Chief of Police
Raleigh Police Department

JRK/pb

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JUN 13 2001

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POLICE DEPARTMENT

Post Office Box 9010 Addison, Texas 75001-9010

(972) 450-7100

June 8, 2001

Ms. Magalie Roman Salas, Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Addison Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Addison Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

Don Franklin, LCC
Chief of Police

DF/af

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Spectrum

WASHINGTON COUNTY SHERIFF'S OFFICE

June 8, 2001

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JUN 20 2001
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Ms. Magalie Roman Salas
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

**RE: In the Matter of Reallocation of the 216-220 MHz Government Transfer
Band: ET Docket No. 00-221**

Dear Ms. Salas:

This is in reference to the Commission's invitation for the public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Washington County Sheriff's Office currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to the reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property.

The Washington County Sheriff's Office urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,


Jim Spinden, Sheriff

JS/kkp

No. of Copies rec'd 0
List A B C D E

Jim Spinden, Sheriff
215 SW Adams Avenue, MS #32
Hillsboro, Oregon 97123-3874
phone: (503) 846-2700 • fax: (503) 846-2719

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WENDELL HALL

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JUN 14 2001

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SANTA ROSA COUNTY
P. O. BOX 7129
MILTON, FLORIDA 32572
PHONE (850) 983-1216
FAX (850) 983-1212
E-mail: whall@srsos.net

June 7, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S. W.
TW - A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

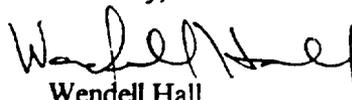
This in reference to the Commission's invitation for public comment on the possibility of allowing new, high-powered uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Santa Rosa County Sheriff's Office currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in the crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Santa Rosa County Sheriff's Office urges that the Commission not allow new, high-powered users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,


Wendell Hall
Sheriff

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CITY OF FOUNTAIN VALLEY

ORIGINAL

POLICE DEPARTMENT

(714) 593-4485 • FAX (714) 593-4453

10200 SLATER AVENUE • FOUNTAIN VALLEY, CALIFORNIA 92708-4736

Elvin G. Miali

Chief of Police

June 7, 2001

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JUN 14 2001

FCC MAIL ROOM

Ms. Magalie Roman Salas,
Secretary
Federal Communications Commission
445 Twelfth Street SW
TW-A325
Washington, DC 20554

Subject: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band: ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Fountain Valley Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

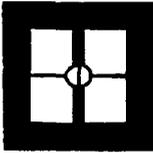
In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of crimes and removed from the community. Their subsequent crimes were prevented, and the time and cost of investigation were prevented.

The Fountain Valley Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the commission to preserve the band for interference-free law enforcement communications.

Sincerely,

ELVIN G. MIALI
CHIEF OF POLICE

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JUN 14 2001

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June 11, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

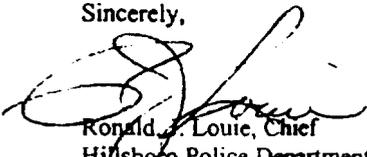
This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Hillsboro Police Department currently utilizes law enforcement tracking equipment in this frequency band and have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented as well as the time and cost of applicable investigations.

The Hillsboro Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,


Ronald J. Louie, Chief
Hillsboro Police Department
205 SE 2nd Avenue
Hillsboro, Oregon 97124

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ORIGINAL



City of Seattle

Paul Schell, Mayor

EX PARTE OR LATE FILED

Seattle Police Department

Gil Kerlikowske, Chief of Police

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JUN 14 2001

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May 31st, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 - Twelfth Street Southwest
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Seattle Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through the use of the tracking equipment were convicted of their crimes and removed from the community. We believe that by maintaining the current status of these frequencies that it will continue to aid our department in not only reducing crime, but also in the protection of our citizens.

The Seattle Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

R. Gil Kerlikowske
Chief of Police

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Seattle Police Department, 610 Third Avenue, Seattle, WA 98104-1886

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POLICE DEPARTMENT

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government
Transfer Band: ET Docket No. 00-221

9065 E. VIA LINDA
SCOTTSDALE, AZ 85258

(480) 312-5000
(480) 312-5097 FAX

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Scottsdale Police Department currently uses the law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Scottsdale Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

Douglas L. Bartosh

Chief of Police and Director of Public Safety

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Post Office Box 90012 • Bellevue, Washington • 98009 9012

May 30, 2001

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Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

RE: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Bellevue Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented, and the time and cost of investigation were prevented.

The Bellevue Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

Tony Dempsey
Lieutenant
Patrol Section
Bellevue Police Department

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Spectrum
ORIGINAL

Office of the Sheriff

Madison County, Mississippi

2935 Highway 51 • Canton, Mississippi 39046 • Phone: 601-859-2345 or 601-355-0379 • Toll Free 1-887-736-2883

Toby Trowbridge, Jr., Sheriff

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June 4, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Madison County Sheriff's Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and recovery of stolen money and property.

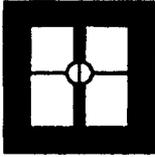
The Madison County Sheriff's Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

Eddie Belvedresi
Chief Deputy

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June 1, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. SW
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

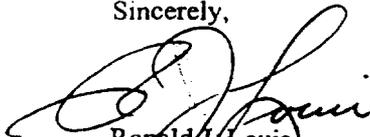
This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Hillsboro Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Hillsboro Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,


Ronald J. Louie
Chief of Police
City of Hillsboro, Oregon

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BRANDON POLICE DEPARTMENT

RICHARD B. PEDEN
Chief of Police



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CHAD WILSON
Asst. Chief of Police

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June 4, 2001

Ms. Magalie Roman Sales
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Brandon Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Brandon Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

David W. Ruth
Chief Investigator

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EXEMPTS OR LATE FILED



VINCENT J. GIAMPA
CHIEF OF POLICE

Police Department

May 31, 2001

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

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**Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer
Band: ET Docket No. 00-221**

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The **La Palma Police Department** currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented, as well as the time and cost of investigation.

The **La Palma Police Department** urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,


Vincent J. Giampa
Chief of Police

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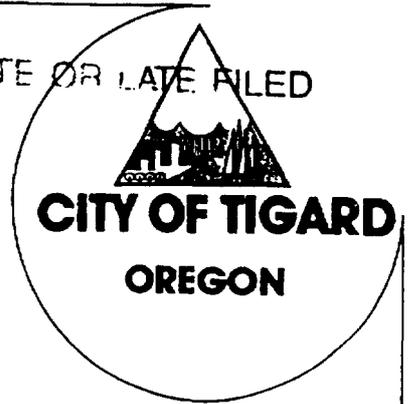
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June 6, 2001

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JUN 11 2001

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Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S.W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221 ✓

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Tigard Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Tigard Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the Commission to preserve the band for interference-free law enforcement communications.

Sincerely,

Ronald D. Goodpaster
Chief of Police

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JERRY
KELLER
Sheriff

June 6, 2001

EX PARTE OR LATE FILED

Las Vegas Metropolitan Police
Department
400 East Stewart Avenue
Las Vegas, Nevada 89101-2984
(702) 795-3111

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Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 Twelfth St. S. W.
TW-A325
Washington, D.C. 20554

Re: In the Matter of Reallocation of the 216-220 MHz Government Transfer Band:
ET Docket No. 00-221

Dear Ms. Salas:

This is in reference to the Commission's invitation for public comment on the possibility of allowing new, high-power uses of the band 216-220 MHz and the related notion that the band 216-217 MHz be auctioned.

The Las Vegas Metropolitan Police Department currently uses law enforcement tracking equipment in this frequency band. We have been very pleased with the results we have achieved with this technology.

In particular, use of this equipment has made a dramatic contribution to the apprehension and conviction of criminals and to a reduction in crime rates. It has proven invaluable in the rapid recovery of stolen money and property. Furthermore, all the criminals apprehended through use of the tracking equipment were convicted of their crimes and removed from the community. Their subsequent crimes were prevented. And the time and cost of investigation were prevented.

The Las Vegas Metropolitan Police Department urges that the Commission not allow new, high-power users in the band or an auction of the segment 216-217 MHz. We urge the commission to preserve the band for interference-free law enforcement communications.

Sincerely,

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Lt. J. Alamshaw

Lt. J. Alamshaw Robbery Section