

Federal Communications Commission
Washington, D.C. 20554

FAS Docket Number

930512

"FCCM" Serial Number

MAR 5 1993

Date

Lic. Div. Ref. No.

Memorandum to the Secretary
Frequency Assignment Subcommittee, IRAC

In accordance with the IRAC/FCC arrangement of October 22, 1940, the Committee is invited to submit comments on an application received by the Commission for the use of the following radio facilities.

Applicant: ERICSSON GE MOBILE COMMUNS., INC. SED Branch or Division
File No.: 1776-EX-PL -93 OET Bureau

<u>Frequency</u>	<u>"NG" No.</u>	<u>Class of Station</u>	<u>Emission</u>	<u>Power</u>	<u>Service</u>
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(SEE ATTACHED CARD 3)
(SEE ATTACHED CARD 3)

931875
93 1903

<u>Call Sign</u>	<u>Location</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Points of Communication</u>
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KA2XNW LYNCHBURG, CAMPBELL), VA

<u>Reference:</u>	<u>FAS Docket No.</u>	<u>"FCCM" Serial No.</u>	<u>FAS Meeting Date</u>
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Justification/Remarks:

RENEW LICENSE TO EXPIRE MARCH 1995. NO CHANGES.

H. Frank Wright
FCC Liaison Representative
Frequency Assignment Subcommittee, IRAC

I9215466

\$\$ADD NG 931875
TYP01 N
DAT01 930308
CLA01 U
FRQ01 M406.35
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914811
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

I9215467

\$\$ADD NG 931876
TYP01 N
DAT01 930308
CLA01 U
FRQ01 M406.55
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100

STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MD COMM
REM02 *RAD,0080
REM03 *DOC,NG 914812
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931877

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M406.75

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

I9215468

REM01 *AGN,ERICSSON GE MD COMM
REM02 *RAD,0080
REM03 *DOC,NG 914813
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931878

I9215469

TYP01 N
DAT01 930308
CLA01 U
FRQ01 M406.95
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MD COMM
REM02 *RAD,0080
REM03 *DOC,NG 914814
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931879

I9215470

TYP01 N
DAT01 930308
CLA01 U
FRQ01 M407.35
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100

STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914815
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931880

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M407.55

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

I9215471

XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914816
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931881

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M407.95

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

REM01 *AGN,ERICSSON GE MO COMM

REM02 *RAD,0080

REM03 *DOC,NG 914817

FAS01 RENEWAL.

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931882

TYP01 N

DAT01 930308

CLA01 U

I9215472

I9215474

FRQ01 M408.15
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MD COMM
REM02 *RAD,0080
REM03 *DOC,NG 914818
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931883

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M408.35

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

I9215475

EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914819
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931884

TYP01 N
DAT01 930308
CLA01 U
FRQ01 M408.55
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914820
FAS01 RENEWAL.

J9215476

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931885

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M408.75

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

REM01 *AGN,ERICSSON GE MO COMM

REM02 *RAD,0080

REM03 *DOC,NG 914821

FAS01 RENEWAL.

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

I9215477

\$\$ADD NG 931886

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M408.95

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

I9215478

EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914822
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931887

TYP01 N
DAT01 930308
CLA01 U
FRQ01 M409.75
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG

I9215481

RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914825
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931888
TYP01 N

I9215482

DAT01 930308
CLA01 U
FRQ01 M409.95
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914826
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931889
TYP01 N
DAT01 930308
CLA01 U
FRQ01 M410.15
BUR01 FCC
EXD01 970330
STC01 XD

I9215489

EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914827
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931890

TYP01 N
DAT01 930308
CLA01 U
FRQ01 M414.75
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG

J9215491

XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914828
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931891

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M415.15

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

REM01 *AGN,ERICSSON GE MO COMM

REM02 *RAD,0080

REM03 *DOC,NG 914829

FAS01 RENEWAL.

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931892

TYP01 N

I9215492

I9215494

DAT01 930308
CLA01 U
FRQ01 M415.35
BUR01 FCC
EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MD COMM
REM02 *RAD,0080
REM03 *DOC,NG 914830
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931893

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M415.95

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

I9215495

REM03 *DOC,NG 914832
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931895

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M409.35

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

REM01 *AGN,ERICSSON GE MO COMM

REM02 *RAD,0080

REM03 *DOC,NG 914823

FAS01 RENEWAL.

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931896

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M409.55

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914824
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931897

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M416.35

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

I9215497

RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MD COMM
REM02 *RAD,0080
REM03 *DOC,NG 914833
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931898

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M416.55

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

REM01 *AGN,ERICSSON GE MD COMM

REM02 *RAD,0080

REM03 *DOC,NG 914834

FAS01 RENEWAL.

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

I9215498

\$\$ADD NG 931899

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M416.75

BUR01 FCC

I9215499

EXD01 970330
STC01 XD
EMS01 16K0F3E
PWR01 W100
STC02 XD
EMS02 15K0F2B
PWR02 W100
STC03 XD
EMS03 15K0F2D
PWR03 W100
STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914835
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931900

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M417.15

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

I9215500

XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914837
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

\$\$ADD NG 931901

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M417.55

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

REM01 *AGN,ERICSSON GE MO COMM

REM02 *RAD,0080

REM03 *DOC,NG 914838

FAS01 RENEWAL.

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

I9215501

\$\$ADD NG 931902

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M417.75

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

STC04 XD

EMS04 15K0F1D

PWR04 W100

STC05 XD

EMS05 15K0F1E

PWR05 W100

XSC01 VA

XAL01 LYNCHBURG

XRC01 930512

XLA01 372130N

XLG01 0791031W

XCL01 KA2XNW

RSC01 VA

RAL01 LYNCHBURG

RLA01 372130N

RLG01 0791031W

REM01 *AGN,ERICSSON GE MO COMM

REM02 *RAD,0080

REM03 *DOC,NG 914839

FAS01 RENEWAL.

SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.

I9215502

\$\$ADD NG 931903

TYP01 N

DAT01 930308

CLA01 U

FRQ01 M418.55

BUR01 FCC

EXD01 970330

STC01 XD

EMS01 16K0F3E

PWR01 W100

STC02 XD

EMS02 15K0F2B

PWR02 W100

STC03 XD

EMS03 15K0F2D

PWR03 W100

I9215503

STC04 XD
EMS04 15K0F1D
PWR04 W100
STC05 XD
EMS05 15K0F1E
PWR05 W100
XSC01 VA
XAL01 LYNCHBURG
XRC01 930512
XLA01 372130N
XLG01 0791031W
XCL01 KA2XNW
RSC01 VA
RAL01 LYNCHBURG
RLA01 372130N
RLG01 0791031W
REM01 *AGN,ERICSSON GE MO COMM
REM02 *RAD,0080
REM03 *DOC,NG 914840
FAS01 RENEWAL.
SUP01 USED FOR DEVELOPMENT OF GOVT TRUNKED SYSTEMS.