



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report Number: 170

Date of Report: 03/03/1999

**Wireless Telecommunications Bureau
Assignment of Authorization and Transfer of Control Applications
Action**

This Public Notice contains a listing of applications that have been acted upon by the Commission.

Purpose	File Number	Parties	Action Date	Action
AM	000002047	Assignor: Cape Fear Paging Company of North Carolina Assignee: Satellink Paging, L.L.C.	02/23/1999	C

Full Assignment

Call Sign or Lead Call Sign: KIY778

Radio Service Code(s)

CD

AM	000002049	Assignor: Montoya Broadcasting, Inc. Assignee: Omnicom Paging Plus, LLC	02/23/1999	C
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Full Assignment

Call Sign or Lead Call Sign: KLF587

Radio Service Code(s)

CD

Purpose	File Number	Parties	Action Date	Action
AM	0000003188	Assignor: InterCel Licenses, Inc. Assignee: Public Service Cellular, Inc.	02/26/1999	C

Full Assignment

Call Sign or Lead Call Sign: KNKN687

Radio Service Code(s)

CL

AA	50405CWAL98	Assignor: MONTANA PCS ALLIANCE, A MONTANA JOINT VENT Assignee: WIRELESS II, L.L.C.	01/29/1999	M
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Full Assignment

Call Sign or Lead Call Sign: KNLG964

Radio Service Code(s)

CW

AA		Assignor: PUBLIC SERVICE PCS, INC. Assignee: PUBLIC SERVICE CELLULAR, INC.	12/30/1998	M
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Full Assignment

Call Sign or Lead Call Sign: KNLG210

Radio Service Code(s)

Purpose Key:

AA Assignment of Authorization
AM Amendment of AA or TC
TC Transfer of Control
WD Withdrawal

Action Key:

C	Consented	R	Returned
D	Dismissed	T	Terminated
G	Granted (Forbearance or Involuntary)	W	Withdrawn
M	Consummated		

Radio Service Key:

AA	Aviation Auxiliary Group	MK	Alaska Group
AB	Aural Microwave Booster	MR	Marine Radiolocation Land
AC	Aircraft	MW	Microwave Public Safety Pool
AF	Aeronautical and Fixed	NC	Nationwide Commercial 5 Channel, 220 MHz
AI	Aural Intercity Relay	PC	Public Coast Stations, Auctioned
AR	Aviation Radionavigation	PE	Digital Electronic Message Service - Private
AS	Aural Studio Transmitter Link	PW	Public Safety Pool, Conventional
CA	Commercial Air-ground Radiotelephone	QA	220-222 MHz Band Auction
CB	BETRS	QD	Non-Nationwide Data, 220 MHz
CD	Paging and Radiotelephone	QM	Non-Nationwide Public Safety/Mutual Aid, 220 MHz
CE	Digital Electronic Message Service	QO	Non-Nationwide Other, 220 MHz
CF	Point to Point Microwave	QT	Non-Nationwide 5 Channel Trunked, 220 MHz
CG	Air-ground Radiotelephone	RP	Broadcast Auxiliary Remote Pickup
CL	Cellular	RR	Restricted
CM	Commercial	RS	Land Mobile Radiolocation
CN	PCS Narrowband	SA	Ship Recreational or Voluntarily Equipped
CO	Offshore Radiotelephone	SB	Ship Compulsory Equipped
CR	Rural Radiotelephone	TB	TV Microwave Booster
CT	Local Television Transmission	TI	TV Intercity Relay
CW	PCS Broadband	TN	39 GHz, Auctioned
CZ	Paging and Radiotelephone, Auctioned	TP	TV Pickup
GA	Public Safety/Spec Emerg, 896-901/935-940 MHz, Conv.	TS	TV Studio Transmitter Link
GB	Business, 806-821/851-866 MHz, Conventional	TT	TV Translator Relay
GC	929-930 MHz Paging Systems, Auction	WA	Microwave Aviation
GF	Public Safety Ntl Plan, 821-824/866-869 MHz, Conv.	WM	Microwave Marine
GI	Other Indust/Land Transp, 896-901/935-940 MHz, Conv.	WR	Microwave Radiolocation
GO	Other Indust/Land Transp, 806-821/851-866 MHz, Conv.	WS	Wireless Communications Service
GP	Public Safety/Spec Emerg, 806-821/851-866 MHz, Conv.	YA	Public Safety/Spec Emerg, 896-901/935-940 MHz, Trunked
GR	SMR, 896-901/935-940 MHz, Conventional	YB	Business, 806-821/851-866 MHz, Trunked
GS	Private Carrier Paging, 929-930 MHz	YC	SMR, 806-821/851-866 MHz, Trunked, Auctioned
GU	Business, 896-901/935-940 MHz, Conventional	YD	SMR, 896-901/935-940 MHz, Auctioned
GW	General Wireless Communications Service	YF	Public Safety Ntl Plan, 821-824/866-869 MHz, Trunked
GX	SMR, 806-821/851-866 MHz, Conventional	YG	Industrial/Business Pool, Trunked
HA	Amateur	YI	Other Indust/Land Transp. 896-901/935-940 MHz, Trunked
IG	Industrial/Business Pool, Conventional	YO	Other Indust/Land Transp. 806-821/851-866 MHz, Trunked
LD	Local Multipoint Distribution Service	YP	Public Safety/Spec Emerg, 806-821/851-866 MHz, Trunked
LN	902-928 MHz Location Narrowband (Non-Multilateration)	YS	SMR, 896-901/935-940 MHz, Trunked
LP	Broadcast Auxiliary Low Power	YU	Business, 896-901/935-940 MHz, Trunked
LS	Location and Monitoring Service, Multilateration (LMS)	YW	Public Safety Pool, Trunked
LW	902-928 MHz Location Wideband (Grandfathered AVM)	YX	SMR, 806-821/851-866 MHz, Trunked
MA	Marine Auxiliary Group	ZA	General Mobile Radio (GMRS)
MC	Coastal Group	ZV	Interactive Video and Data Service
MG	Microwave Industrial/Business Pool		

The Bureau's weekly Public Notices only provide basic information regarding applications filed and actions taken. Specifically, our Public Notices do not list detailed transaction descriptions or new call signs assigned by the Bureau as a result of assignments of authorization. The detailed instructions below are intended to guide interested parties in obtaining more detailed information via ULS.

How to view an application listed on this Public Notice via ULS.

- * Note the 10-digit file number listed on the Public Notice;
- * Access the ULS (instructions are on the internet at <http://www.fcc.gov/wtb/uls>);
- * From the Main ULS screen, click on the "Application Search" button in the frame on the left;
- * Type the application's 10-digit file number into the "File Number:" field on the Application Search screen;
- * Scroll to the bottom of the page and click the "Search" button;
- * When the search is completed, the application will be listed by file number on the screen.
- * Click on the file number (in hypertext) to view the application and attachments.

How to find new call signs created as a result of an assignment of authorization.

- * Note the Assignee Name and Action Date listed on the Public Notice for the applicable transaction;
- * Access the ULS (instructions are on the internet at <http://www.fcc.gov/wtb/uls>);
- * From the Main ULS screen, click on the "License Search" button in the frame on the left;
- * From the License Search screen, click on "General" and click "Continue";
- * Type the Assignee's Name in the "Licensee Name" field; and type the Action Date in the "Date Granted" field;
- * Scroll to the bottom of the screen and click on "Search";
- * When the search is completed, the call sign(s) will be listed on the screen.
- * Click on the call sign (in hypertext) to view the license parameters.