



Land Mobile Service License Data: ULS Database

Callsign: KCH729

Site: 1 Antenna: 2 Frequency: 3

Type Power Output:		Mobile Units: 1	
Frequency: 00000159.30000000		ERP: 100	Coser:
Frequency Carrier:		Power Output: 100	Class: FB2
Upper Band:		Type First Use:	Date First Use:
Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	11K2F3E		

Site: 1 Antenna: 2 Frequency: 4

Type Power Output:		Mobile Units: 1	
Frequency: 00000151.38500000		ERP: 100	Coser:
Frequency Carrier:		Power Output: 100	Class: FB2
Upper Band:		Type First Use:	Date First Use: 11/15/2004
Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	11K2F3E		

Site: 3

Tower ID:	Status:	Type of Structure: BANT			
Transmitter Street: 68 N PLEASANT ST FIRE HDQTRS		Deg	Min	Sec	Dir
City, ST: AMHERST, MA		Latitude: 42	22	33.3	N
County: HAMPSHIRE		Longitude: 72	31	12.3	W
Ground Elevation: 94	Height Structure: 9	Radius Op:			
Area Op Tx Ant:		Area Op Lat Lon:			

Site: 3 Antenna: 1

Hgt Aat: -20.1	Hgt to Tip: 11	Irac:
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Site: 3 Antenna: 1 Frequency: 1

Type Power Output:		Mobile Units: 1	
Frequency: 00000153.89000000		ERP: 150	Coser:
Frequency Carrier:		Power Output: 100	Class: FB
Upper Band:		Type First Use: A	Date First Use: 4/15/1993
Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	20K0F3E		

Site: 3 Antenna: 1 Frequency: 2

Type Power Output:		Mobile Units: 1	
Frequency: 00000154.37000000		ERP: 150	Coser:
Frequency Carrier:		Power Output: 100	Class: FB
Upper Band:		Type First Use: A	Date First Use: 4/15/1993
Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	20K0F3E		

Site: 3 Antenna: 1 Frequency: 3

Type Power Output:		Mobile Units: 1	
Frequency: 00000159.30000000		ERP: 150	Coser:
Frequency Carrier:		Power Output: 100	Class: FB2S
Upper Band:		Type First Use: A	Date First Use: 4/15/1993
Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	11K2F3E		



Land Mobile Service License Data: ULS Database

Callsign: KCH729

Site: 3 Antenna: 1 Frequency: 4

Type Power Output:	Mobile Units: 1	
Frequency: 00000151.38500000	ERP: 150	Coser:
Frequency Carrier:	Power Output: 100	Class: FB2
Upper Band:	Type First Use:	Date First Use: 11/15/2004
Emission Sequence	Emission Code	Digital Mod Rate
1	11K2F3E	Digital Mod Type

Site: 4

Tower ID:	Status:	Type of Structure:
Transmitter Street:		Deg Min Sec Dir
City, ST: , MA		Latitude:
County: HAMPSHIRE		Longitude:
Ground Elevation:	Height Structure:	Radius Op:
Area Op Tx Ant:		Area Op Lat Lon: C

Site: 4 Antenna: 1

Hgt Aat:	Hgt to Tip:	Irac:
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Site: 4 Antenna: 1 Frequency: 1

Type Power Output:	Mobile Units: 60	
Frequency: 00000153.89000000	ERP: 100	Coser:
Frequency Carrier:	Power Output: 100	Class: MO
Upper Band:	Type First Use: A	Date First Use: 11/16/1990
Emission Sequence	Emission Code	Digital Mod Rate
1	20K0F3E	Digital Mod Type

Site: 4 Antenna: 1 Frequency: 2

Type Power Output:	Mobile Units: 60	
Frequency: 00000154.37000000	ERP: 100	Coser:
Frequency Carrier:	Power Output: 100	Class: MO
Upper Band:	Type First Use: A	Date First Use: 11/16/1990
Emission Sequence	Emission Code	Digital Mod Rate
1	20K0F3E	Digital Mod Type

Site: 4 Antenna: 1 Frequency: 3

Type Power Output:	Mobile Units: 60	
Frequency: 00000159.30000000	ERP: 45	Coser:
Frequency Carrier:	Power Output: 100	Class: MO
Upper Band:	Type First Use: A	Date First Use: 4/15/1993
Emission Sequence	Emission Code	Digital Mod Rate
1	11K2F3E	Digital Mod Type

Site: 4 Antenna: 1 Frequency: 4

Type Power Output:	Mobile Units: 60	
Frequency: 00000151.38500000	ERP: 45	Coser:
Frequency Carrier:	Power Output: 45	Class: MO
Upper Band:	Type First Use:	Date First Use: 8/11/2004
Emission Sequence	Emission Code	Digital Mod Rate
1	11K2F3E	Digital Mod Type



Federal Communications Commission

Land Mobile Service License Data: ULS Database

Callsign: KCH729

Site: 4 Antenna: 1 Frequency: 5

Type Power Output:	Mobile Units: 60		
Frequency: 00000151.38500000	ERP: 45	Coser:	
Frequency Carrier:	Power Output: 45	Class: MO	
Upper Band:	Type First Use:	Date First Use: 11/15/2004	
Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	11K2F3E		