

General Menu Reports

Land Mobile Service License Data: ULS Database

Frequency Range: 00000482.60000000 - 00000482.70000000 State: MA Callsign: KYL885

Site: 1 Antenna: 1 Frequency: 2

Type Power Output: Mobile Units: 1
 Frequency: 00000485.61250000 ERP: 72 Coser:
 Frequency Carrier: Power Output: 20 Class: FX1
 Upper Band: Type First Use: A Date First Use: 4/11/1994
 Emission Sequence Emission Code Digital Mod Rate Digital Mod Type
 1 20K0F3E

Site: 1 Antenna: 1 Frequency: 3

Type Power Output: Mobile Units: 1
 Frequency: 00000485.63750000 ERP: 72 Coser:
 Frequency Carrier: Power Output: 20 Class: FX1
 Upper Band: Type First Use: A Date First Use: 4/11/1994
 Emission Sequence Emission Code Digital Mod Rate Digital Mod Type
 1 20K0F3E
 2 11K2F3E
 3 20K0F1E
 4 8K10F1E

Site: 1 Antenna: 1 Frequency: 4

Type Power Output: Mobile Units: 1
 Frequency: 00000485.68750000 ERP: 72 Coser:
 Frequency Carrier: Power Output: 20 Class: FX1
 Upper Band: Type First Use: A Date First Use: 4/11/1994
 Emission Sequence Emission Code Digital Mod Rate Digital Mod Type
 1 20K0F3E
 2 11K2F3E
 3 20K0F1E
 4 8K10F1E

Site: 2	Tower ID:	Status:	Type of Structure: TOWER			
Transmitter Street: HOLT HILL TWR			De	Min	Sec	Dir
City, ST: ANDOVER, MA			Latitude: 42	38	28.3	N
County: ESSEX			Longitude: 71	6	26.2	W
Ground Elevation: 125	Height Structure: 30		Radius Op:			
Area Op Tx Ant:			Area Op Lat Lon:			

Site: 2 Antenna: 1

Hgt Aat: 109 Hgt to Tip: 23 Irac:

Site: 2 Antenna: 1 Frequency: 1

Type Power Output: Mobile Units: 1
 Frequency: 00000482.61250000 ERP: 110 Coser:
 Frequency Carrier: Power Output: 70 Class: FB2
 Upper Band: Type First Use: A Date First Use: 4/11/1994
 Emission Sequence Emission Code Digital Mod Rate Digital Mod Type
 1 20K0F3E

Site: 2 Antenna: 1 Frequency: 2

Type Power Output: Mobile Units: 1
 Frequency: 00000482.63750000 ERP: 110 Coser:
 Frequency Carrier: Power Output: 70 Class: FB2
 Upper Band: Type First Use: A Date First Use: 4/11/1994
 Emission Sequence Emission Code Digital Mod Rate Digital Mod Type
 1 20K0F3E

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2 11K2F3E
 3 20K0F1E
 4 8K10F1E

Site: 2 Antenna: 1 Frequency: 3

Type Power Output: Mobile Units: 1
Frequency: 00000482.68750000 **ERP:** 110 **Coser:**
Frequency Carrier: Power Output: 70 **Class:** FB2
Upper Band: Type First Use: A **Date First Use:** 4/11/1994

Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	20K0F3E		
2	11K2F3E		
3	20K0F1E		
4	8K10F1E		

Site: 3	Tower ID:	Status:	Type of Structure:
Transmitter Street: 32 N MAIN ST			De Min Sec Dir
City, ST: ANDOVER, MA			Latitude: 42 39 24.3 N
County: ESSEX			Longitude: 71 8 32.2 W
Ground Elevation:	Height Structure:		Radius Op: 32
Area Op Tx Ant:			Area Op Lat Lon: A

Site: 3 Antenna: 1

Hgt Aat: **Hgt to Tip:** **Irac:**

Site: 3 Antenna: 1 Frequency: 1

Type Power Output: Mobile Units: 75
Frequency: 00000482.38750000 **ERP:** 150 **Coser:**
Frequency Carrier: Power Output: 59 **Class:** MO
Upper Band: Type First Use: A **Date First Use:** 4/11/1994

Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	20K0F3E		

Site: 3 Antenna: 1 Frequency: 2

Type Power Output: Mobile Units: 75
Frequency: 00000485.61250000 **ERP:** 150 **Coser:**
Frequency Carrier: Power Output: 59 **Class:** MO
Upper Band: Type First Use: A **Date First Use:** 4/11/1994

Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	20K0F3E		

Site: 3 Antenna: 1 Frequency: 3

Type Power Output: Mobile Units: 75
Frequency: 00000485.63750000 **ERP:** 150 **Coser:**
Frequency Carrier: Power Output: 59 **Class:** MO
Upper Band: Type First Use: A **Date First Use:** 4/11/1994

Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	20K0F3E		
2	11K2F3E		
3	20K0F1E		
4	8K10F1E		

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Frequency Range: 00000482.60000000 - 00000482.70000000 State: MA Callsign: KYL885

Site: 3 Antenna: 1 Frequency: 4

Type Power Output:		Mobile Units: 75	
Frequency: 00000485.68750000		ERP: 150	
Frequency Carrier:		Power Output: 59	
Upper Band:		Type First Use: A	
Emission Sequence		Digital Mod Rate	
Emission Code		Digital Mod Type	
1	20K0F3E		
2	11K2F3E		
3	20K0F1E		
4	8K10F1E		

Site: 4	Tower ID:	Status:	Type of Structure: TOWER			
Transmitter Street: ROBBINS HILL			De	Min	Sec	Dir
City, ST: CHELMSFORD, MA			Latitude: 42	35	5	N
County: MIDDLESEX			Longitude: 71	21	54	W
Ground Elevation: 119.2		Height Structure: 21.8		Radius Op:		
Area Op Tx Ant:			Area Op Lat Lon:			

Site: 4 Antenna: 1

Hgt Aat: 87 Hgt to Tip: 21.8 Irac:

Site: 4 Antenna: 1 Frequency: 1

Type Power Output:		Mobile Units: 1	
Frequency: 00000482.68750000		ERP: 110	
Frequency Carrier:		Power Output: 70	
Upper Band:		Type First Use:	
Emission Sequence		Digital Mod Rate	
Emission Code		Digital Mod Type	
1	11K2F3E		
2	20K0F1E		
3	20K0F3E		
4	8K10F1E		

Site: 5	Tower ID:	Status:	Type of Structure: TOWER			
Transmitter Street: GIBBET HILL			De	Min	Sec	Dir
City, ST: GROTON, MA			Latitude: 42	36	38	N
County: MIDDLESEX			Longitude: 71	33	32	W
Ground Elevation: 140.2		Height Structure: 43.6		Radius Op:		
Area Op Tx Ant:			Area Op Lat Lon:			

Site: 5 Antenna: 1

Hgt Aat: 104.4 Hgt to Tip: 43.6 Irac:

Site: 5 Antenna: 1 Frequency: 1

Type Power Output:		Mobile Units: 1	
Frequency: 00000482.68750000		ERP: 110	
Frequency Carrier:		Power Output: 70	
Upper Band:		Type First Use:	
Emission Sequence		Digital Mod Rate	
Emission Code		Digital Mod Type	
1	11K2F3E		
2	20K0F1E		
3	20K0F3E		
4	8K10F1E		



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Frequency Range: 00000482.60000000 - 00000482.70000000 State: MA Callsign: KYL885

Site: 6	Tower ID:	Status:	Type of Structure: TOWER			
Transmitter Street: ZION HILL			De	Min	Sec	Dir
City, ST: WOBURN, MA			Latitude: 42	27	20	N
County: MIDDLESEX			Longitude: 71	10	44	W
Ground Elevation: 102.8	Height Structure: 56.1		Radius Op:			
Area Op Tx Ant:			Area Op Lat Lon:			

Site: 6 Antenna: 1

Hgt Aat: 118.3 **Hgt to Tip:** 56.1 **Irac:**

Site: 6 Antenna: 1 Frequency: 1

Type Power Output:	Mobile Units: 1	
Frequency: 00000482.68750000	ERP: 110	Coser:
Frequency Carrier:	Power Output: 70	Class: FB2
Upper Band:	Type First Use:	Date First Use: 12/13/2005

Emission Sequence	Emission Code	Digital Mod Rate	Digital Mod Type
1	11K2F3E		
2	20K0F1E		
3	20K0F3E		
4	8K10F1E		