



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: BELL HELICOPTER TEXTRON INC

ATTN: MARK STOUFFLET
BELL HELICOPTER TEXTRON INC
PO BOX 482
FORT WORTH, TX 76101

Call Sign KA97185	File Number 0008668331	
Radio Service AF - Aeronautical and Fixed		
Station Class FMA1		
Coast Id	Sel Call	Aviation Id

FCC Registration Number (FRN): 0003596020

Grant Date 11-25-2019	Effective Date 11-25-2019	Expiration Date 06-10-2024	Print Date 11-27-2019
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STATION TECHNICAL SPECIFICATIONS

Fixed Location Address or Mobile Area of Operation

- Loc. 1 Area of operation**
Operating within a 320.0 km radius around 33-37-35.0 N, 116-09-36.0 W,
Thermal, RIVERSIDE county, CA
No. of units: Aircraft: 24
- Loc. 2 Area of operation**
Operating within a 320.0 km radius around 35-11-39.0 N, 106-34-30.0 W,
Albuquerque, BERNALILLO county, NM
No. of units: Aircraft: 24
- Loc. 3 Area of operation**
Operating within a 320.0 km radius around 37-29-04.0 N, 105-52-03.0 W,
Alamosa, ALAMOSAS county, CO
No. of units: Aircraft: 24
- Loc. 4 Area of operation**
Operating within a 320.0 km radius around 39-13-13.0 N, 106-19-03.0 W,
Leadville, LAKE county, CO
No. of units: Aircraft: 24
- Loc. 5 Area of operation**
Operating within a 320.0 km radius around 35-12-49.0 N, 101-42-31.0 W,
Amarillo, POTTER county, TX
No. of units: Aircraft: 24

Conditions:
Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

Licensee Name: BELL HELICOPTER TEXTRON INC

Call Sign: KA97185

File Number: 0008668331

Print Date: 11-27-2019

Fixed Location Address or Mobile Area of Operation

- Loc. 6 Area of operation**
Operating within a 320.0 km radius around 32-40-00.0 N, 097-05-53.0 W,
Arlington, TARRANT county, TX
No. of units: Aircraft: 24
- Loc. 7 Area of operation**
Operating within a 320.0 km radius around 34-32-20.0 N, 114-20-33.0 W,
Lake Havasu City, MOHAVE county, AZ
No. of units: Aircraft: 24
- Loc. 8 Area of operation**
Operating within a 320.0 km radius around 64-48-57.6 N, 147-51-40.6 W,
Fairbanks, FAIRBANKS NORTH STAR county, AK
No. of units: Aircraft: 24
- Loc. 9 Area of operation**
Operating within a 320.0 km radius around 48-33-56.9 N, 093-24-08.5 W,
International Falls, KOCHICHING county, MN
No. of units: Aircraft: 24
- Loc. 10 Area of operation**
Operating within a 320.0 km radius around 38-49-24.7 N, 106-07-37.3 W,
Buena Vista, CHAFFEE county, CO
No. of units: Aircraft: 24
- Loc. 11 Area of operation**
Operating within a 320.0 km radius around 32-39-10.5 N, 114-37-20.4 W,
Yuma, YUMA county, AZ
No. of units: Aircraft: 24

Antennas

Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
1	1	000123.20000000	5K00A3E 5K60A3E 6K00A3E	25.000			
1	1	000123.47500000	5K00A3E 5K60A3E 6K00A3E	25.000			
1	2	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Call Sign: KA97185

File Number: 0008668331

Print Date: 11-27-2019

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
1	2	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
1	2	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
1	2	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	1	000123.20000000	5K00A3E 5K60A3E 6K00A3E	25.000			
2	1	000123.47500000	5K00A3E 5K60A3E 6K00A3E	25.000			
2	2	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
2	2	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
2	2	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	1	000123.20000000	5K00A3E 5K60A3E 6K00A3E	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
3	1	000123.47500000	5K00A3E 5K60A3E 6K00A3E	25.000			
3	2	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
3	2	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
3	2	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	1	000123.20000000	5K00A3E 5K60A3E 6K00A3E	25.000			
4	1	000123.47500000	5K00A3E 5K60A3E 6K00A3E	25.000			
4	2	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
4	2	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
4	2	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
4	2	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	1	000123.20000000	5K00A3E 5K60A3E 6K00A3E	25.000			
5	1	000123.47500000	5K00A3E 5K60A3E 6K00A3E	25.000			
5	2	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
5	2	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	1	000123.37500000	5K00A3E 5K60A3E 6K00A3E	25.000			
5	2	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001450.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Call Sign: KA97185

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
5	2	001460.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001470.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001500.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001510.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
5	2	001520.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	1	000123.20000000	5K00A3E 5K60A3E 6K00A3E	25.000			
6	1	000123.47500000	5K00A3E 5K60A3E 6K00A3E	25.000			
6	2	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
6	2	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	1	000123.27500000	5K00A3E 5K60A3E 6K00A3E	25.000			
6	1	000123.52500000	5K00A3E 5K60A3E 6K00A3E	25.000			

Licensee Name: BELL HELICOPTER TEXTRON INC

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
6	1	000123.55000000	5K00A3E 5K60A3E 6K00A3E	25.000			
6	1	000123.41670000	5K00A3E 5K60A3E	25.000			
6	2	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001450.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001460.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001470.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001500.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001510.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
6	2	001520.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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7	1	000123.20000000	5K00A3E 5K60A3E 6K00A3E	25.000			
7	1	000123.47500000	5K00A3E 5K60A3E 6K00A3E	25.000			
7	2	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
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7	2	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
7	2	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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8	1	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
8	1	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
8	1	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

Licensee Name: BELL HELICOPTER TEXTRON INC

Call Sign: KA97185

File Number: 0008668331

Print Date: 11-27-2019

Antennas

Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
9	1	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
9	1	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
10	1	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
10	1	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
11	1	001440.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001445.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001464.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001468.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001472.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001480.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001490.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001491.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001498.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001505.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	001512.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

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Loc No.	Ant No.	Frequencies (MHz)	Emission Designator	Output Power (watts)	Hours of Operation	Ant. Ht./Tp meters	Construct Deadline Date
11	1	001514.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	002363.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	002371.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	002378.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			
11	1	002387.50000000	10M4F9D 19M2F9D 7M50F2D	25.000			

Control Points

Control Pt. No. 1

Address: 600 E. Hurst Blvd.

City: Hurst County: TARRANT State: TX Telephone Number: (817)280-7984

Associated Call Signs

Waivers/Conditions:

LOCATION 1: USE OF THIS FREQUENCY OR BAND UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH THE WAFC, AS NECESSARY TO ENSURE COMPATIBILITY WITH THE EXISTING USES. DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL.

LOCATION 7: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY OR BAND UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH THE AFC, FT. HUACHUCA, ARIZONA AND THE WHITE SANDS AREA FREQUENCY COORDINATOR (AFC WSMR), AS NECESSARY TO ENSURE COMPATIBILITY WITH THE EXISTING USES.AS NECESSARY TO ENSURE COMPATIBILITY WITH THE EXISTING USES.

Licensee Name: BELL HELICOPTER TEXTRON INC

Call Sign: KA97185

File Number: 0008668331

Print Date: 11-27-2019

Licensee must coordinate with other users as necessary, to minimize interference.

Renewal of this station is subject to prior coordination with AFTRCC Frequency Advisory Committee at: www.aftfcc.org

LOCATION 2: USE OF THIS FREQUENCY OR BAND UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH THE WHITE SANDS AREA FREQUENCY COORDINATOR (AFC WSMR), AS NECESSARY TO ENSURE COMPATIBILITY WITH THE EXISTING USES. DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL.

LOCATION 8: PRE-SCHEDULING IS REQUIRED WITH JOINT FREQUENCY MANAGEMENT OFFICE ALASKA COMBINED HEADQUARTERS ANR-ALCOM (CHQ ANR-ALCOM) AS NECESSARY. DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL.

LOCATION 3: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH AFMO CONUS, FT SAM HOUSTON, TEXAS,AS NECESSARY TO ENSURE COMPATIBILITY WITH EXISTING USES.

LOCATION 4: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH AFMO CONUS, FT. SAM HOUSTON, TEXAS,AS NECESSARY TO ENSURE COMPATIBILITY WITH EXISTING USES.

LOCATION 5: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH AFMO CONUS, FT. SAM HOUSTON, TEXAS AND THE WHITE SANDS AREA FREQUENCY COORDINATOR (AFC WSMR), AS NECESSARY TO ENSURE COMPATIBILITY WITH EXISTING USES.

LOCATION 6: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH AFMO CONUS, FT SAM HOUSTON, TEXAS,AS NECESSARY TO ENSURE COMPATIBILITY WITH EXISTING USES

LOCATION 9: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH AFMO CONUS, FT SAM HOUSTON, TEXAS, AS NECESSARY TO ENSURE COMPATIBILITY WITH EXISTING USES.

LOCATION 10: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH AFMO CONUS, FT. SAM HOUSTON, TEXAS, AS NECESSARY TO ENSURE COMPATIBILITY WITH EXISTING USES.

Licensee Name: BELL HELICOPTER TEXTRON INC

Call Sign: KA97185

File Number: 0008668331

Print Date: 11-27-2019

LOCATION 11: DURING TRANSMISSION, AIRCRAFT SHALL NOT EXCEED THE ALTITUDE LISTED IN THE CIRCUIT REMARKS FIELD 0180,AGL. USE OF THIS FREQUENCY OR BAND UNDER THE AUTHORITY OF THIS ASSIGNMENT IS SUBJECT TO FURTHER COORDINATION WITH THE AFC, FT. HUACHUCA, ARIZONA, AS NECESSARY TO ENSURE COMPATIBILITY WITH THE EXISTING USES.

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