PSD #041M11281293 (USPS) Funds Used	11/05/2018	Insta
Funds Available	\$ 203,760.941	
Control Total	\$ 1,180.059	
Non zero items	\$ 204,941.000	
Zero items	164736	
Total items	118	
	164854	



Funds Summary PSD #041M11281293 (USPS)	11/05/2018 16:48:10
Funds Used	Installed \$ 203,521.821
Funds Available	\$ 1,419.179
Control Total	\$ 1,419.179
Non zero items	\$ 204,941.000
Zero items	164675
	118
Total items	164793
	141700



Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sparks Hospital 1500 Didson Ave. Fort Smith, AR 72901-5182

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

We are required to notify you in advance that we are going on the air, so that you will have time to change the frequency of any wireless devices you may have that operate in the 590-596 MHz band. Our TV station will operate with 14,000 watts of power at an antenna height of 44 meters above average terrain; so if you are using the 590-596 MHz band, your devices are likely to receive harmful interference and should be moved to new channels before we begin broadcasting. Our transmitter location is at 35° 31′ 30.2″ north latitude, 94° 22′ 2″2″ west longitude.

We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, ar.4.1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sparks Clinic Hospital Associates 1001 Towson Ave. Fort Smith, AR 72901-4921

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

We are required to notify you in advance that we are going on the air, so that you will have time to change the frequency of any wireless devices you may have that operate in the 590-596 MHz band. Our TV station will operate with 14,000 watts of power at an antenna height of 44 meters above average terrain; so if you are using the 590-596 MHz band, your devices are likely to receive harmful interference and should be moved to new channels before we begin broadcasting. Our transmitter location is at 35° 31' 30.2" north latitude, 94° 22' 28.2" west longitude.

We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Select Specialty Hospital 1001 Towson Ave. Fort Smith, AR 72901-4921

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

F · 5

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Arkansas Childrens Hospital 616 S 17th St. Fort Smith, AR 72901-4700

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Careunit Hospital Program 1001 Towson Ave. Fort Smith, AR 72901-4921

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Peachtree Hospice LLC 1001 Towson Ave. Fort Smith, AR 72901-4921

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Central Arkansas Nursing Center 415 Rogers Ave. Fort Smith, AR 72901-1903

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Orthopedic Hospital 3601 S 79th St. Fort Smith, AR 72903-6255

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

We are required to notify you in advance that we are going on the air, so that you will have time to change the frequency of any wireless devices you may have that operate in the 590-596 MHz band. Our TV station will operate with 14,000 watts of power at an antenna height of 44 meters above average terrain; so if you are using the 590-596 MHz band, your devices are likely to receive harmful interference and should be moved to new channels before we begin broadcasting. Our transmitter location is at 35° 31′ 30.2″ north latitude, 94° 22′ 28.2″ west longitude.

We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Cristus Dubuis Hospital-Ft Smith 7301 Rogers Ave. FL 4 Fort Smith, AR 72903-4100

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

We are required to notify you in advance that we are going on the air, so that you will have time to change the frequency of any wireless devices you may have that operate in the 590-596 MHz band. Our TV station will operate with 14,000 watts of power at an antenna height of 44 meters above average terrain; so if you are using the 590-596 MHz band, your devices are likely to receive harmful interference and should be moved to new channels before we begin broadcasting. Our transmitter location is at 35° 31' 30.2" north latitude, 94° 22' 28.2" west longitude.

We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Hospital Fort Smith 7301 Rogers Ave. Fort Smith, AR 72901-4100

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dea: Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

We are required to notify you in advance that we are going on the air, so that you will have time to change the frequency of any wireless devices you may have that operate in the 590-596 MHz band. Our TV station will operate with 14,000 watts of power at an antenna height of 44 meters above average terrain; so if you are using the 590-596 MHz band, your devices are likely to receive harmful interference and should be moved to new channels before we begin broadcasting. Our transmitter location is at 35° 31′ 30.2″ north latitude, 94° 22′ 28.2″ west longitude.

We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Hospital Fort Smith 7600 Dallas St. Fort Smith, AR 72903-4292

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

We are required to notify you in advance that we are going on the air, so that you will have time to change the frequency of any wireless devices you may have that operate in the 590-596 MHz band. Our TV station will operate with 14,000 watts of power at an antenna height of 44 meters above average terrain; so if you are using the 590-596 MHz band, your devices are likely to receive harmful interference and should be moved to new channels before we begin broadcasting. Our transmitter location is at 35° 31' 30.2" north latitude, 94° 22' 28.2" west longitude.

We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1422 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

St. Edward Mercy Hospital Cu. 7301 Rogers Ave. Fort Smith, AR 72903-4100

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

We are required to notify you in advance that we are going on the air, so that you will have time to change the frequency of any wireless devices you may have that operate in the 590-596 MHz band. Our TV station will operate with 1.4,000 watts of power at an antenna height of 44 meters above average terrain; so if you are using the 590-596 MHz band, your devices are likely to receive harmful interference and should be moved to new channels before we begin broadcasting. Our transmitter location is at 35° 31' 30.2" north latitude, 94° 22' 28.2" west longitude.

We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Dubuis Hospital of Fort Smith 7301 Rogers Ave. FL 4 Fort Smith, AR 72903-4100

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Health South Rehab Hospital 8308 Mile Tree Dr. Fort Smith, AR 72903-4317

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

1.

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Hospital 7301 Rogers Ave. Fort Smith, AR 72903-4100

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Methodist Nursing Home Inc. 7425 Euper Ln. Fort Smith, AR 72903-4280

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Methodist Village & Health & Rehab 7425 Euper Ln. Fort Smith, AR 72903-4280

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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We will work with you up to twenty days from the on-air date to help resolve any interference problems that may occur. Please contact me promptly if you are using the 590-596 MHz band and anticipate the need for our assistance.

The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz. One of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sparks Reg. Medical Hh Fort Smith 4300 Rogers Ave. Fort Smith, AR 72903-3143

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Hospice 3300 S 70th St. Fort Smith, AR 72903-5052

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Butterfield Place 8420 Phoenix Ave. Fort Smith, AR 72903-6197

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Christian Companion Senior Cr. 8420 Phoenix Ave. Fort Smith, AR 72903-6197

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Clinic Hospice 7301 Rogers Ave. Fort Smith, AR 72903-4100

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Brookedale Fort Smith 5501 Duncan Rd. Fort Smith, AR 72903-3271

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Loving Care 8205 Rogers Ave. Fort Smith, AR 72903-5553

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Methodist village Inc. 7811 Euper Ln. Fort Smith, AR 72903-4270

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Legacy Health & Rehab Center 3310 N 50th St. Fort Smith, AR 72904-4451

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Hospital Fort Smith 3202 N 6th St. Fort Smith, AR 72904-4164

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Phone: 501-476-1507 l'acsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Nothside Behavorial Health & Specialty Services 32092 N 6th St. Fort Smith, AR 72904-4164

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Fianna Hills Nursing & Rehab 8411 S 28th St. Fort Smith, AR 72908-8646

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Brooksfield Assisted Living 2300 Fianna Oaks Dr. Fort Smith, AR 72908-8992

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Asera Care Hospice 1000 Fianna Way Fort Smith, AR 72919-9008

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sebastian County Retirement 115 Fort St. Barling, AR 72923-2646

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Ashton Place Health & Rehab 318 Strozier Ln. Barling, AR 72923-2604

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

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The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsinile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sebastian County Retire Ct. II 201 3rd St. Barling, AR 72923-2604

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Crest 1300 Strozier Ln. Barling, AR 72923-2002

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Skyler Estates 218 Skyler Dr. Charlseston, AR 72933-9337

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Pink Bud Home For-Goldeen Years 400 S Coker St. Greenwood, AR 72936-5423

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Greenwood Retirement Center 1200 W Center St. Greenwood, AR 72936-3716

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mulberry Lodge Retirement Center 949 N. Main St. Mulberry, AR 72947-8538

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Hospital Ozark 801 W River St. Ozark, AR 72949-3641

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Ozark Nursing Home Inc. 600 N 12th St. Ozark, AR 72949-2120

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sparks Regional Medical Center 211 Crawford Memorial Dr. Van Buren, AR 72956-5322

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Hope's Creek Retirement Living 2502 Fayetteville Rd. Van Buren, AR 72956-2931

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Siv or Madam:

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Legacy Heights Retirement Center 1012 Fayetteville Rd. Van Buren, AR 72956-3471

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Flat Rock Village Retirement 1605 N 36th St. Van Buren, AR 72956-8934

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Pocola Nursing Center 200 Home St. Pocola, OK 74902-1994

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Mercy Hospital Ft. Smith 25520 Old Highway 122 Cameron, OK 74932-2588

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Advantage Home Health & Hospice 20775 292nd St. # 20775 Poteau, OK 74953-7223

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Peachtree Hospice LLC 3100 N Broadway St. Stc. 108 Poteau, OK 74953-5429

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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The FCC has set aside spectrum for medical telemetry devices at 608-614 MHz, 1395-1400 MHz, and 1429-1432 MHz, none of which are used for television broadcasting; and they have strongly encouraged all medical systems to migrate to these frequencies to avoid any problems with future television stations.

Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Eastern Oklahoma Medical Center 105 Wall St. Poteau, OK 74953-4433

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Le Flore County Emergency Management 1215 S. Broadway Ave. Poteau, OK 74953-5226

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sequoyah East Nursing Center LLC 701 Taylor Dr. Roland, OK 74954-7018

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Seqyoyah Manor LLC 615 E. Redwood Ave. Sallisaw, OK 74955-3037

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sequoyah Residential Facility 103 N. Wheeler Ave. Sallisaw, OK 74955-4617

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Professional Home Hospice 103 N. Walnut St. Sallisaw, OK 74955-4438

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 360 - 267 Little Rock, AR 72223

November 5, 2018

Carrington Village 2501 E. McGee Ave. Sallisaw, OK 74955-7801

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466

17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Oklahoma Nursing Homes Inc. 210 E. Choctaw Ave. Sallisaw, OK 74955-4604

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sequoyah Memorial Hospital 206 E. Redwood Ave. Sallisaw, OK 74955-2812

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Sequoyah County 911 106 E. Creek Ave. Sallisaw, OK 74955-4653

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices:

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Spiro Nursing Home 401 S. Main St. Spiro, OK 74959-2601

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Memorial Hospital 1401 W. Locust St. Stilwell, OK 74960-3275

Re: Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

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Sincerely,

Phone: 501-476-1507 Facsimile: 866-598-9466 17200 Chenal Parkway Suite 300 - 267 Little Rock, AR 72223

November 5, 2018

Stilwell Nursing Home 422 W Locust St. Stilwell, OK 74960-3626

Re:

Notification of Possible Interference to Wireless Medical Telemetry Devices

Dear Sir or Madam:

KTV Media, LLC is building a new television broadcast station to serve the Northwest Arkansas market from Poteau, Oklahoma, on Channel 34, 590-596 MHz, that is projected to be on-air December 1, 2018. The FCC permits certain wireless medical telemetry devices to operate on vacant television channels. These wireless devices operate on a secondary basis to television broadcasting and must move to different frequencies if they receive interference from a TV station. KSJF-CD is changing channels from digital channel 50 to digital channel 34 and will have a slightly different coverage area. Your facility is not likely to be using this channel, since a station is already occupying it; but if you are doing so, you will be affected by the digital conversion.

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