

Flying H, NM

1. Television channel number: 2
2. Antenna location site elevation above mean sea level in meters: 1503 meters
3. Overall tower height above ground level in meters: 50 meters
4. Height of radiation center above ground level in meters: 50 meters
5. Maximum effective radiated power in kilowatts: 3.802 KW
6. Transmitter output power in kilowatts 1 KW
7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional
8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA
9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None

Flying H, NM

1. Television channel number: 5
2. Antenna location site elevation above mean sea level in meters: 1503 meters
3. Overall tower height above ground level in meters: 50 meters
4. Height of radiation center above ground level in meters: 50 meters
5. Maximum effective radiated power in kilowatts: 6.609 KW
6. Transmitter output power in kilowatts 1 KW
7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional
8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA

9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None

Flying H, NM

1. Television channel number: 7

2. Antenna location site elevation above mean sea level in meters: 1503 meters

3. Overall tower height above ground level in meters: 50 meters

4. Height of radiation center above ground level in meters: 50 meters

5. Maximum effective radiated power in kilowatts: 1.3366KW

6. Transmitter output power in kilowatts 1 KW

7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional

8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA

9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None

Flying H, NM

1. Television channel number: 11

2. Antenna location site elevation above mean sea level in meters: 1503 meters

3. Overall tower height above ground level in meters: 50 meters

4. Height of radiation center above ground level in meters: 50 meters

5. Maximum effective radiated power in kilowatts: 1.3366KW

6. Transmitter output power in kilowatts 1 KW

7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional

8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA

9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None

Flying H, NM

1. Television channel number: 20

2. Antenna location site elevation above mean sea level in meters: 1503 meters

3. Overall tower height above ground level in meters: 50 meters

4. Height of radiation center above ground level in meters: 50 meters

5. Maximum effective radiated power in kilowatts: 20.6538KW

6. Transmitter output power in kilowatts 1 KW

7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional

8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA

9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None

Flying H, NM

1. Television channel number: 32

2. Antenna location site elevation above mean sea level in meters: 1503 meters

3. Overall tower height above ground level in meters: 50 meters

4. Height of radiation center above ground level in meters: 50 meters

5. Maximum effective radiated power in kilowatts: 20.6538KW

6. Transmitter output power in kilowatts 1 KW

7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional

8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA

9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None

Flying H, NM

1. Television channel number: 55

2. Antenna location site elevation above mean sea level in meters: 1503 meters

3. Overall tower height above ground level in meters: 50 meters

4. Height of radiation center above ground level in meters: 50 meters

5. Maximum effective radiated power in kilowatts: 20.6538KW

6. Transmitter output power in kilowatts 1 KW

7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional

8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA

9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None

Flying H, NM

1. Television channel number: 60

2. Antenna location site elevation above mean sea level in meters: 1503 meters

3. Overall tower height above ground level in meters: 50 meters

4. Height of radiation center above ground level in meters: 50 meters

5. Maximum effective radiated power in kilowatts: 20.6538KW
6. Transmitter output power in kilowatts 1 KW
7. Verify that the antenna is nondirectional (if directional, then report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees): Non-directional
8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent): NA
9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none): None