

Frequency Information

Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
500-755 MHz	FX	500KP0N	1.1 W (ERP)	
500-755 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	MO	N0N	1.1 W (ERP)	
806-931 MHz	FX	N0N	1.1 W (ERP)	
806-931 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
945-959 MHz	MO	N0N	1.1 W (ERP)	
945-959 MHz	FX	N0N	1.1 W (ERP)	
945-959 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
945-959 MHz	FX	1M00P0N	1.1 W (ERP)	

Frequency Information

Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
945-959 MHz	FX	500KP0N	1.1 W (ERP)	
1526-1544 MHz	MO	N0N	1.1 W (ERP)	
1526-1544 MHz	FX	N0N	1.1 W (ERP)	
1526-1544 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1526-1544 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
1611-1645 MHz	MO	N0N	1.1 W (ERP)	
1611-1645 MHz	FX	N0N	1.1 W (ERP)	
1611-1645 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1611-1645 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	

Frequency Information

Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
1668.5-2309 MHz	MO	N0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	N0N	1.1 W (ERP)	
1668.5-2309 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	MO	N0N	1.1 W (ERP)	
2391-2699 MHz	FX	N0N	1.1 W (ERP)	
2391-2699 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
2901-2999.9 MHz	MO	N0N	1.1 W (ERP)	

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Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2901-2999.9 MHz	FX	N0N	1.1 W (ERP)	
2901-2999.9 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2901-2999.9 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
3701-4199 MHz	MO	N0N	19.3 W (ERP)	
3701-4199 MHz	FX	N0N	19.3 W (ERP)	
3701-4199 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
3701-4199 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
4401-4999 MHz	MO	N0N	19.3 W (ERP)	
4401-4999 MHz	FX	N0N	19.3 W (ERP)	
4401-4999 MHz	MO	1M00P0N	19.3 W (ERP)	

Frequency Information

Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4401-4999 MHz	MO	500KP0N	19.3 W (ERP)	
4401-4999 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	MO	N0N	19.3 W (ERP)	
5251-5599 MHz	FX	N0N	19.3 W (ERP)	
5251-5599 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	N0N	19.3 W (ERP)	
5651-5999.9 MHz	FX	N0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	FX	1M00P0N	19.3 W (ERP)	

Frequency Information

Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5651-5999.9 MHz	FX	500KP0N	19.3 W (ERP)	
6000-7124 MHz	MO	N0N	61 W (ERP)	
6000-7124 MHz	FX	N0N	61 W (ERP)	
6000-7124 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
6000-7124 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
8501-8999 MHz	MO	N0N	61 W (ERP)	
8501-8999 MHz	FX	N0N	61 W (ERP)	
8501-8999 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
8501-8999 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	

Frequency Information

Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9201-9299 MHz	MO	N0N	61 W (ERP)	
9201-9299 MHz	FX	N0N	61 W (ERP)	
9201-9299 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
9201-9299 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	MO	N0N	61 W (ERP)	
9501-14349 MHz	FX	N0N	61 W (ERP)	
9501-14349 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
15400-15699 MHz	MO	N0N	61 W (ERP)	

Frequency Information

Glasgow (VALLEY), MT - NL 48-24-22; WL 106-31-58; MOBILE: Flight 15000 ft AGL, Glasgow, MT, within 65 km, centered at

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15400-15699 MHz	FX	N0N	61 W (ERP)	
15400-15699 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
15400-15699 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	MO	N0N	61 W (ERP)	
16201-18000 MHz	FX	N0N	61 W (ERP)	
16201-18000 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, centered at

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
500-755 MHz	FX	N0N	1.1 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
500-755 MHz	MO	N0N	1.1 W (ERP)	
500-755 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
500-755 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	MO	N0N	1.1 W (ERP)	
806-931 MHz	FX	N0N	1.1 W (ERP)	
806-931 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
945-959 MHz	MO	N0N	1.1 W (ERP)	
945-959 MHz	FX	N0N	1.1 W (ERP)	
945-959 MHz	MO	1M00P0N	1.1 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
945-959 MHz	MO	500KP0N	1.1 W (ERP)	
945-959 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
1526-1544 MHz	FX	N0N	1.1 W (ERP)	
1526-1544 MHz	MO	N0N	1.1 W (ERP)	
1526-1544 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
1526-1544 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1611-1645 MHz	MO	N0N	1.1 W (ERP)	
1611-1645 MHz	FX	N0N	1.1 W (ERP)	
1611-1645 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1611-1645 MHz	FX	1M00P0N	1.1 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
1611-1645 MHz	FX	500KP0N	1.1 W (ERP)	
1668.5-2309 MHz	MO	N0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	N0N	1.1 W (ERP)	
1668.5-2309 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	MO	N0N	1.1 W (ERP)	
2391-2699 MHz	FX	N0N	1.1 W (ERP)	
2391-2699 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2901-2999.9 MHz	MO	N0N	1.1 W (ERP)	
2901-2999.9 MHz	FX	N0N	1.1 W (ERP)	
2901-2999.9 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2901-2999.9 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
3701-4199 MHz	MO	N0N	19.3 W (ERP)	
3701-4199 MHz	FX	N0N	19.3 W (ERP)	
3701-4199 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
3701-4199 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
4401-4999 MHz	MO	N0N	19.3 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4401-4999 MHz	FX	N0N	19.3 W (ERP)	
4401-4999 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
4401-4999 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	MO	N0N	19.3 W (ERP)	
5251-5599 MHz	FX	N0N	19.3 W (ERP)	
5251-5599 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	FX	N0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	N0N	19.3 W (ERP)	
5651-5999.9 MHz	FX	1M00P0N	19.3 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5651-5999.9 MHz	FX	500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
6000-7124 MHz	MO	N0N	61 W (ERP)	
6000-7124 MHz	FX	N0N	61 W (ERP)	
6000-7124 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
6000-7124 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
8501-8999 MHz	FX	N0N	61 W (ERP)	
8501-8999 MHz	MO	N0N	61 W (ERP)	
8501-8999 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
8501-8999 MHz	MO	1M00P0N	61 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8501-8999 MHz	MO	500KP0N	61 W (ERP)	
9201-9299 MHz	FX	N0N	61 W (ERP)	
9201-9299 MHz	MO	N0N	61 W (ERP)	
9201-9299 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
9201-9299 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	FX	N0N	61 W (ERP)	
9501-14349 MHz	MO	N0N	61 W (ERP)	
9501-14349 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	

Frequency Information

Moses Lake (GRANT), WA - NL 47-13-03; WL 119-17-18; MOBILE: Flight 15000 ft AGL, Moses Lake WA, within 65 km, center

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15400-15699 MHz	FX	N0N	61 W (ERP)	
15400-15699 MHz	MO	N0N	61 W (ERP)	
15400-15699 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
15400-15699 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	FX	N0N	61 W (ERP)	
16201-18000 MHz	MO	N0N	61 W (ERP)	
16201-18000 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
500-755 MHz	FX	N0N	1.1 W (ERP)	
500-755 MHz	MO	N0N	1.1 W (ERP)	
500-755 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
500-755 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	MO	N0N	1.1 W (ERP)	
806-931 MHz	FX	N0N	1.1 W (ERP)	
806-931 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
945-959 MHz	FX	N0N	1.1 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
945-959 MHz	MO	N0N	1.1 W (ERP)	
945-959 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
945-959 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1526-1544 MHz	MO	N0N	1.1 W (ERP)	
1526-1544 MHz	FX	N0N	1.1 W (ERP)	
1526-1544 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1526-1544 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
1611-1645 MHz	FX	N0N	1.1 W (ERP)	
1611-1645 MHz	MO	N0N	1.1 W (ERP)	
1611-1645 MHz	FX	1M00P0N	1.1 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
1611-1645 MHz	FX	500KP0N	1.1 W (ERP)	
1611-1645 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	N0N	1.1 W (ERP)	
1668.5-2309 MHz	MO	N0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
1668.5-2309 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	FX	N0N	1.1 W (ERP)	
2391-2699 MHz	MO	N0N	1.1 W (ERP)	
2391-2699 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	MO	1M00P0N	1.1 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2391-2699 MHz	MO	500KP0N	1.1 W (ERP)	
2901-2999.9 MHz	FX	N0N	1.1 W (ERP)	
2901-2999.9 MHz	MO	N0N	1.1 W (ERP)	
2901-2999.9 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
2901-2999.9 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
3701-4199 MHz	FX	N0N	19.3 W (ERP)	
3701-4199 MHz	MO	N0N	19.3 W (ERP)	
3701-4199 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
3701-4199 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4401-4999 MHz	FX	N0N	19.3 W (ERP)	
4401-4999 MHz	MO	N0N	19.3 W (ERP)	
4401-4999 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
4401-4999 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	FX	N0N	19.3 W (ERP)	
5251-5599 MHz	MO	N0N	19.3 W (ERP)	
5251-5599 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	N0N	19.3 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5651-5999.9 MHz	FX	N0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
6000-7124 MHz	MO	N0N	61 W (ERP)	
6000-7124 MHz	FX	N0N	61 W (ERP)	
6000-7124 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
6000-7124 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
8501-8999 MHz	MO	N0N	61 W (ERP)	
8501-8999 MHz	FX	N0N	61 W (ERP)	
8501-8999 MHz	MO	1M00P0N	61 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8501-8999 MHz	MO	500KP0N	61 W (ERP)	
8501-8999 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
9201-9299 MHz	MO	N0N	61 W (ERP)	
9201-9299 MHz	FX	N0N	61 W (ERP)	
9201-9299 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
9201-9299 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	MO	N0N	61 W (ERP)	
9501-14349 MHz	FX	N0N	61 W (ERP)	
9501-14349 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	FX	1M00P0N	61 W (ERP)	

Frequency Information

Lynnwood (SNOHOMISH), WA - NL 47-51-01; WL 122-14-40; MOBILE: Flight 15000 ft AGL, Lynnwood, WA, within 65 km, ce

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9501-14349 MHz	FX	500KP0N	61 W (ERP)	
15400-15699 MHz	MO	N0N	61 W (ERP)	
15400-15699 MHz	FX	N0N	61 W (ERP)	
15400-15699 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
15400-15699 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	MO	N0N	61 W (ERP)	
16201-18000 MHz	FX	N0N	61 W (ERP)	
16201-18000 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
500-755 MHz	MO	N0N	1.1 W (ERP)	
500-755 MHz	FX	N0N	1.1 W (ERP)	
500-755 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
500-755 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	FX	N0N	1.1 W (ERP)	
806-931 MHz	MO	N0N	1.1 W (ERP)	
806-931 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
806-931 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
945-959 MHz	FX	N0N	1.1 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
945-959 MHz	MO	N0N	1.1 W (ERP)	
945-959 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
945-959 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1526-1544 MHz	MO	N0N	1.1 W (ERP)	
1526-1544 MHz	FX	N0N	1.1 W (ERP)	
1526-1544 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1526-1544 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
1611-1645 MHz	FX	N0N	1.1 W (ERP)	
1611-1645 MHz	MO	N0N	1.1 W (ERP)	
1611-1645 MHz	FX	1M00P0N	1.1 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
1611-1645 MHz	FX	500KP0N	1.1 W (ERP)	
1611-1645 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	N0N	1.1 W (ERP)	
1668.5-2309 MHz	MO	N0N	1.1 W (ERP)	
1668.5-2309 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
1668.5-2309 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	MO	N0N	1.1 W (ERP)	
2391-2699 MHz	FX	N0N	1.1 W (ERP)	
2391-2699 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2391-2699 MHz	FX	1M00P0N	1.1 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2391-2699 MHz	FX	500KP0N	1.1 W (ERP)	
2901-2999.9 MHz	MO	N0N	1.1 W (ERP)	
2901-2999.9 MHz	FX	N0N	1.1 W (ERP)	
2901-2999.9 MHz	MO	1M00P0N 500KP0N	1.1 W (ERP)	
2901-2999.9 MHz	FX	1M00P0N 500KP0N	1.1 W (ERP)	
3701-4199 MHz	MO	N0N	19.3 W (ERP)	
3701-4199 MHz	FX	N0N	19.3 W (ERP)	
3701-4199 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
3701-4199 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4401-4999 MHz	MO	N0N	19.3 W (ERP)	
4401-4999 MHz	FX	N0N	19.3 W (ERP)	
4401-4999 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
4401-4999 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	MO	N0N	19.3 W (ERP)	
5251-5599 MHz	FX	N0N	19.3 W (ERP)	
5251-5599 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5251-5599 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	N0N	19.3 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5651-5999.9 MHz	FX	N0N	19.3 W (ERP)	
5651-5999.9 MHz	MO	1M00P0N 500KP0N	19.3 W (ERP)	
5651-5999.9 MHz	FX	1M00P0N 500KP0N	19.3 W (ERP)	
6000-7124 MHz	MO	N0N	61 W (ERP)	
6000-7124 MHz	FX	N0N	61 W (ERP)	
6000-7124 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
6000-7124 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
8501-8999 MHz	MO	N0N	61 W (ERP)	
8501-8999 MHz	FX	N0N	61 W (ERP)	
8501-8999 MHz	MO	1M00P0N	61 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8501-8999 MHz	MO	500KP0N	61 W (ERP)	
8501-8999 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
9201-9299 MHz	MO	N0N	61 W (ERP)	
9201-9299 MHz	FX	N0N	61 W (ERP)	
9201-9299 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
9201-9299 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	MO	N0N	61 W (ERP)	
9501-14349 MHz	FX	N0N	61 W (ERP)	
9501-14349 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
9501-14349 MHz	FX	1M00P0N	61 W (ERP)	

Frequency Information

Greenville (HUNT), TX - NL 33-04-20; WL 96-04-37; MOBILE: Flight 6000 ft AGL, Greenville, TX, within 65 km, centered around

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9501-14349 MHz	FX	500KP0N	61 W (ERP)	
15400-15699 MHz	MO	N0N	61 W (ERP)	
15400-15699 MHz	FX	N0N	61 W (ERP)	
15400-15699 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
15400-15699 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	MO	N0N	61 W (ERP)	
16201-18000 MHz	FX	N0N	61 W (ERP)	
16201-18000 MHz	MO	1M00P0N 500KP0N	61 W (ERP)	
16201-18000 MHz	FX	1M00P0N 500KP0N	61 W (ERP)	

Special Conditions:

- (1) Operation in the 1850-1910 or 1930-1990 MHz band requires prior frequency coordination with 2 GHz microwave users and consent of PCS licensees to avoid interference.
- (2) Operation in the 824-849 or 869-894 MHz band requires consent of local cellular licensee(s) to avoid interference.
- (3) In lieu of frequency tolerance, the occupied bandwidth of the emission shall not extend beyond the band limits set forth above.
- (4) Licensee should be aware that other stations may be licensed on these frequencies and if any interference occurs, the licensee of this authorization will be subject to immediate shut down.
- (5) Operation is NOT PERMITTED using the following frequency bands: 608-614 MHz, 756-806 MHz, 1401-1427 MHz, 1662-1668.4 MHz, 3000-3649 MHz, 10000-10500 MHz and 15351-15400 MHz.
- (6) Operation must obtain consent from the Advanced Wireless Service licensees prior to operation in 1710-1755 MHz, 1915-1920 MHz, 1995-2000 MHz, 2020-2025 MHz, 2110-2180 MHz.
- (7) Operation is subject to prior coordinate with the local Society Broadcast Engineers, Inc. frequency coordinator and the Fixed Microwave Service licensees before operation in the rest of the proposed frequencies.
- (8) Operation the frequency band 2500-2690 MHz requires consent of affected Education Broadband Service/Broadband Radio service (EBS/BRS) licensees.
- (9) The licensee shall not constrain or limit the present or future growth of non-Federal and Federal radio services in the area of operation. Furthermore, the licensee shall
 - a- Be responsible for remedying RF interference caused to non-Federal and Federal users including terminating transmissions if necessary to resolve interference.
 - b- Maintain a transmission log as a standard operating procedure.
 - c- Periodically check the FCC licensing databases to monitor the authorizations granted in the area of operation.
 - d- Notify appropriate the FCC Field Office(s) of the test locations and duration of operation.
 - e- The stop buzzer for this authorization is Harold Wehrman at 425-234-9643.

Special Conditions:

- (10) Prior to commencing any operations in the frequencies below, the applicant must obtain consent from the following within 175 miles of the contours of the testing area:
- 700 MHz Lower Band licensees (698-746 MHz)
 - 700 MHz Upper Band licensees (746-758 MHz and 775-788 MHz)
 - SMR licensees (809-824 MHz/854-869 MHz)
 - B/ILT licensees (809-824 MHz/854-869 MHz)
 - Cellular licensees (824-849 MHz/869-894 MHz)
 - Commercial Air-Ground licensee (849-851 MHz/894-896 MHz)
 - SMR licensees (896-901 MHz/935-940 MHz)
 - B/ILT licensees (896-901 MHz/935-940 MHz)
 - Narrowband PCS licensees (901-902/930-931/940-941 MHz)
 - Location & Monitoring Service licensees (902-928 MHz)
 - Paging Service licensees in 929 MHz and 931 MHz
 - 1670-1675 MHz Band licensee (Crown Castle International,) and the lessee (Ligado Networks)
 - Broadband PCS licensees (1850-1910 MHz/1930-1990 MHz)
 - WCS (2305-2320 MHz/2345-2360 MHz) licensee (AT&T)
- (11) Prior to commencing any operations in Aeronautical and Fixed frequencies (2360-2395 MHz), the applicant must coordinate with the Aerospace and Flight Test Radio Coordinating Council (AFTRCC).
- (12) WTB/Mobility Division does NOT authorize airborne use in 2305-2310 MHz frequencies due to an explicit airborne prohibition in their rules.
- (13) WTB/Mobility Division does NOT authorize airborne use of the Cellular frequencies (824-849 MHz/869-894 MHz) due to an explicit airborne prohibition in their rules.