



03/06/2020

Re: STA 0366- EX-ST-2020
CableLabs
Station Location- Louisville, CO
Center Coordinates- N 39 57 25; W 105 09 38; Radius of Operation: 1.6 km
Frequency band: 5.9 – 7.1 GHz band

Dear Frequency Coordinator:

CableLabs will be testing WiFi equipment at a site in Louisville, CO. They are planning to start on March 23rd, 2020 – September 23rd, 2020. This operation is for experimental purposes only, operating at low power and small radius of operation within frequency ranges 5925 to 7125 MHz.

In accordance with FCC requirement for special conditions, we are providing you with the technical parameters of the proposed temporary system and a map where they will be operating.

If you have any questions, or require additional information, please contact me at (703) 726-5706.

Sincerely,

COMSEARCH

Rocio Palomo
Engineer III
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Enclosure

Stop buzzer contact: Contact Name: Marie-Louise Hervieu
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Station Locations	Area of Operation	Frequency Ranges	Emission Designator	Output Power /(ERP)
Louisville-Colorado	1.6 km radius from coordinates N 39-57-25; W 105-9-38	5925 - 7125 MHz	160MW7W	1.0 W / 3.981 W
			20M0W7W	1.0 W / 3.981 W
			40M0W7W	1.0 W / 3.981 W
			80M0W7W	1.0 W / 3.981 W

Map View of Louisville site

