

**From:** Gary Cocola <[garyc@cocolatv.com](mailto:garyc@cocolatv.com)>  
**Sent:** Tuesday, March 24, 2020 8:01 PM  
**To:** Trang Nguyen <[Trang.Nguyen@fcc.gov](mailto:Trang.Nguyen@fcc.gov)>  
**Cc:** Kevin Mosesian <[kevin@cocolatv.com](mailto:kevin@cocolatv.com)>; Jim Zahn <[j kz1938@gmail.com](mailto:j kz1938@gmail.com)>; Scott Barbee <[scott@sterlingbcg.com](mailto:scott@sterlingbcg.com)>; Dave Johnson <[dave@cocolatv.com](mailto:dave@cocolatv.com)>  
**Subject:** Fwd: site elevation FW: Cocola Broadcasting C-Band Registration file number SES-REG-20181012-05494 Call Sign E200199

Hi Trang:

Your email has reached me. I have asked Jim Zahn to send you the proper coordinates where our C Band Satellite dishes are located at our various Broadcast properties. (Did you receive information for our Boise, Idaho and Monterey, California C Band dishes in Jim's earlier email information?) Perhaps you are looking at another Squaw Valley and not Dunlap, California (Squaw Valley). That could account for the discrepancy. Please review and if you have any further comments or require additional information please reach out to me directly.

Thank you,

Gary Cocola

Cocola Broadcasting Companies LLC

[garyc@cocolatv.com](mailto:garyc@cocolatv.com)

(559) 269-0425 cell.

[www.cocolatv.com](http://www.cocolatv.com)

Begin forwarded message:

**From:** Jim Zahn <[j kz1938@gmail.com](mailto:j kz1938@gmail.com)>  
**Date:** March 23, 2020 at 3:51:42 PM PDT  
**To:** Gary Cocola <[garyc@cocolatv.com](mailto:garyc@cocolatv.com)>  
**Subject:** Re: site elevation FW: Cocola Broadcasting C-Band Registration file number SES-REG-20181012-05494 Call Sign E200199

**Bear Mt. - Squaw Valley-Dunlap, California**

**36 44 45.1 119 17 02.4 NAD 83**

**3354' ASL**

**706 W Herndon, Fresno**

**(1) 36 50 15.9 119 48 24.2 NAD 83**

**349' ASL**

**(2) 36 50 18.0 119 48 24.4 NAD 83**

**342' ASL**

**Mt. Adelaide Bakersfield, Ca.**

**35 26 15.8 118 44 28.6 NAD 83**

**3524' ASL**

**El Dorado Hill, Sacramento, Ca.**

**38 38 52.7 121 05 54.2 NAD 83**

**831' ASL**

**Mt Tepusquet, Santa Maria, Ca.**

**34 54 36.9 120 11 12.8 NAD 83**

**3245' ASL**