

**Meeting, 2019-01-24**  
**ATA Antonio Feed Vibration**

Minex Engineering Corp. 925-757-6785  
1000 Apollo Court, Unit G, Antioch, CA 94509

| NAME            | COMPANY            | TITLE               | E-MAIL   |
|-----------------|--------------------|---------------------|--|
| Matt Fleming    | Minex Engineering  | Mech Engineer       | <a href="mailto:mcfmec@pacbell.net">mcfmec@pacbell.net</a> |
| Don Girdner     | Minex Engineering  | Mech Engineer       | dgird.minex@gmail.com                                      |
| Rob Spencer     | Minex Engineering  | Feed Technician     | rob@minex-engineering.com                                  |
| Peter McMann    | Minex Engineering  | Machinist           |  |
| Andrew Siemion  | UCB SETI Breakthru | Astronomy & SETI    | siemon@berkeley.edu  |
| Dave DeBoer     | UCB SETI Breakthru | Astronomy           | ddeboer@berkeley.edu                                       |
| Jon Richards    | SETI Institute     | ATA Program         | jrichards@seti.org   |
| Greg Dalton     | UCB Space Sciences | Engineer            | gregorydalton@berkeley.edu                                 |
| Jeremy McCauley | UCB Space Sciences | Engineer            | jeremymc@ssl.berkeley.edu                                  |
| Jack Hickish    | UCB Space Sciences | Astronomy           | jackhickish@ssl.berkeley.edu                               |
| Chris Marquis   | Marquis by Design  | Engineer Consultant | cmarquis@marquisbydesign.com                               |
| Joe Weber       | Triple Ring Tech   | Proj Man ( Abs )    | jweber@tripleringtech.com                                  |
| Jane Esterline  | Triple Ring Tech   | Mech Engineer       | jesterline@tripleringtech.com                              |
| Peter Holst     | Triple Ring Tech   | Mech Engineer       | pholst@tripleringtech.com                                  |