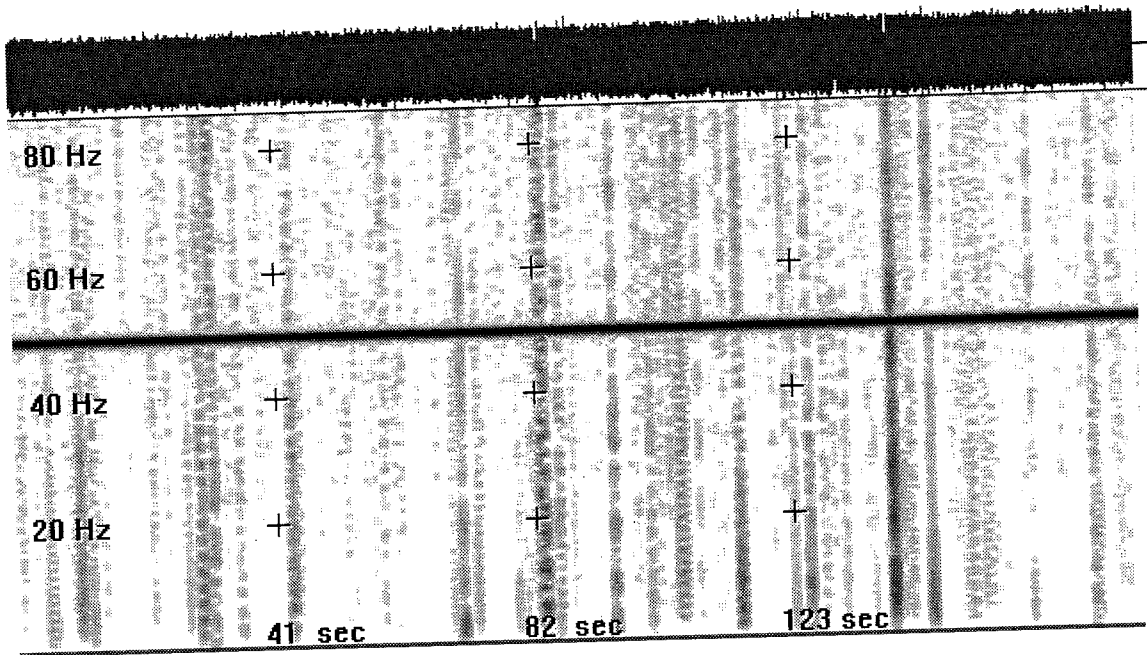


E24-1

Team E5 Renato Romero Cumiana, ITALY



E24-1

Europe 5, R. Romero ñ Pass 24/1 ñ 24/04/99 from 08:22:00 to 08:25:00

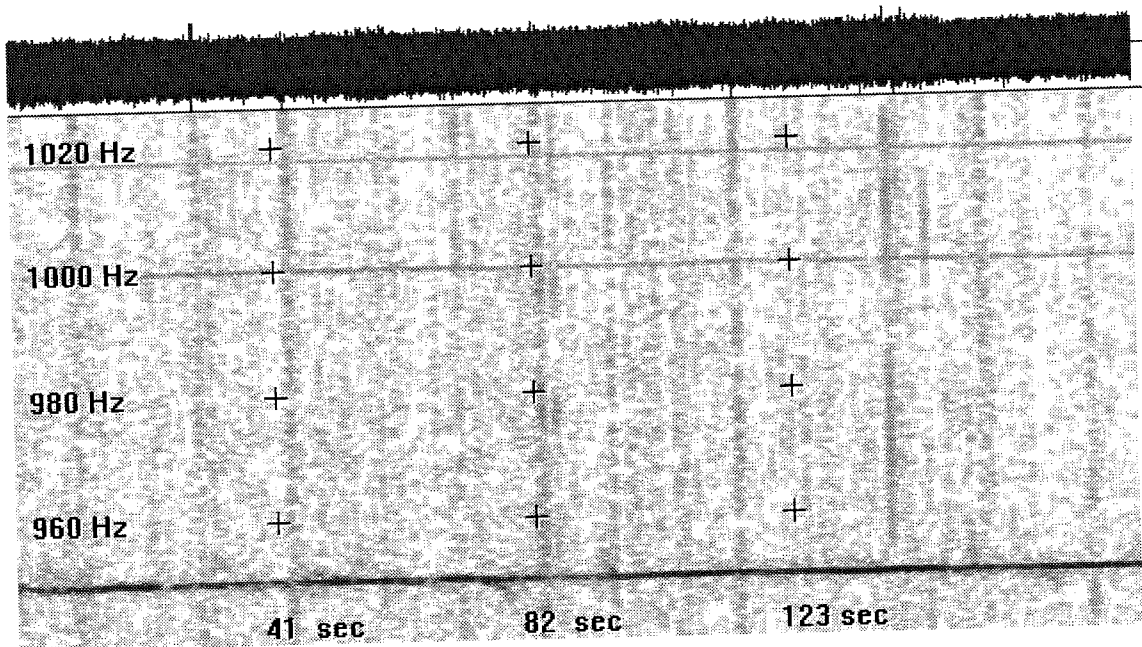
Spectrum analysis: 0 ñ 86 Hz

Nothing at 10 Hz. Strong 50 Hz tone.

Europe 5, R. Romero ñ Pass 24/1 ñ 24/04/99 from 08:22:00 to 08:25:00

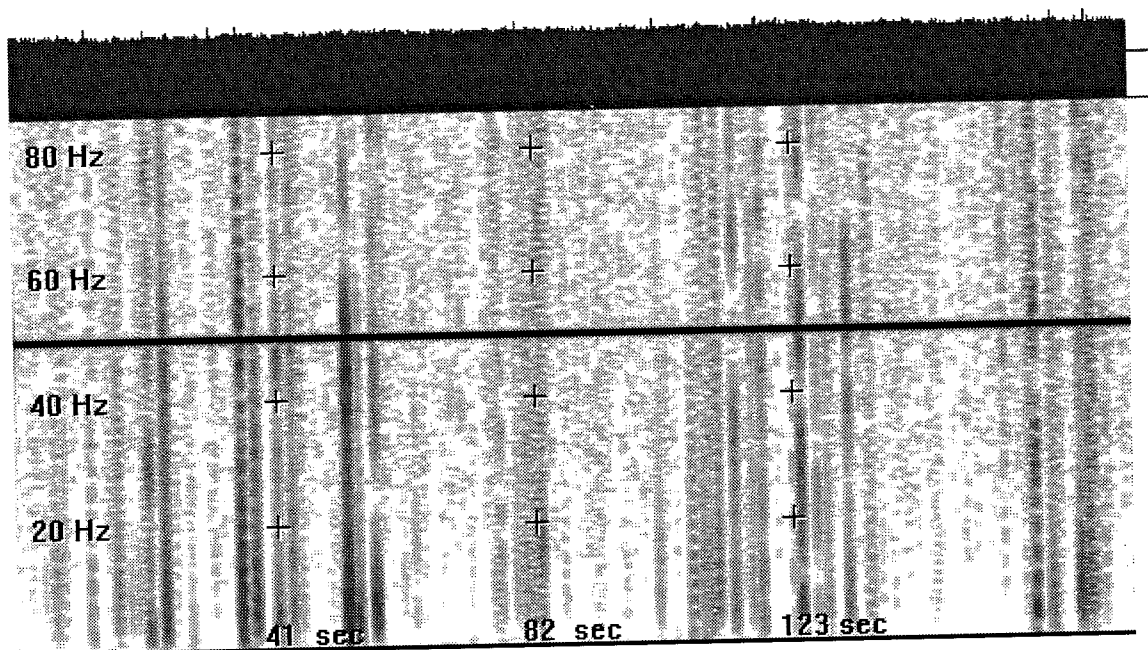
Spectrum analysis: 940 ñ 1030 Hz

Harmonics of 50 Hz at 950 and 1000 Hz. Continuous tone at 1018 Hz.



E24-3

Team E5 Renato Romero Cumiana, ITALY



24-3

Europe 5, R. Romero ñ Pass 24/3 ñ 24/04/99 from 13:09:00 to 13:12:00

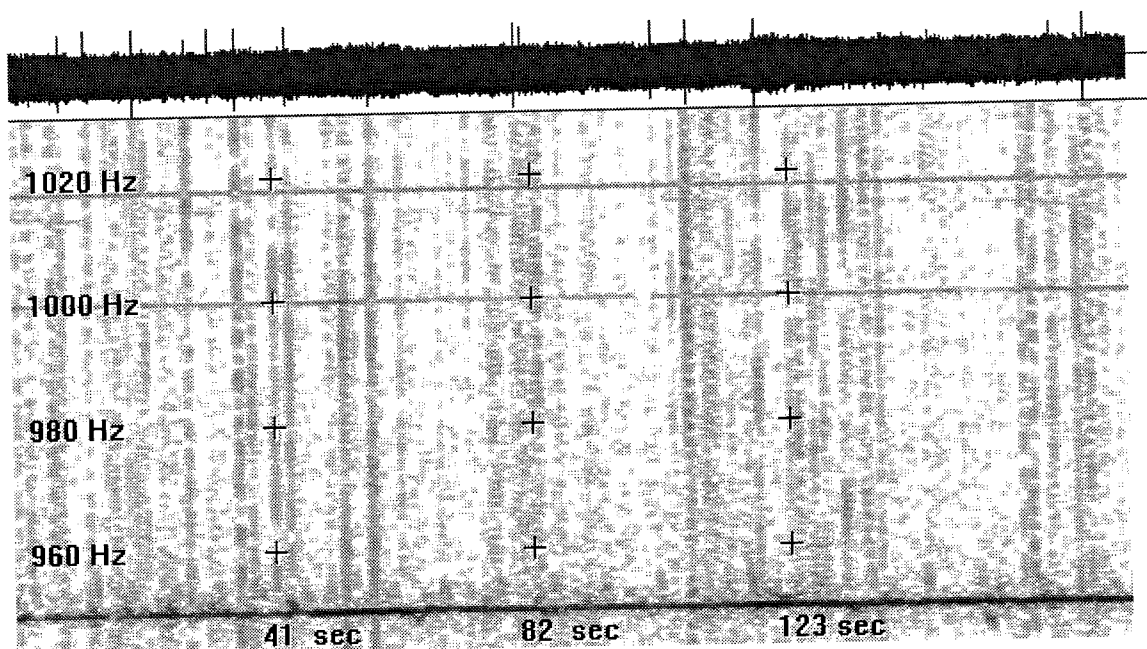
Spectrum analisis: 0 ñ 86 Hz

Nothing at 10 Hz. Strong 50 Hz tone.

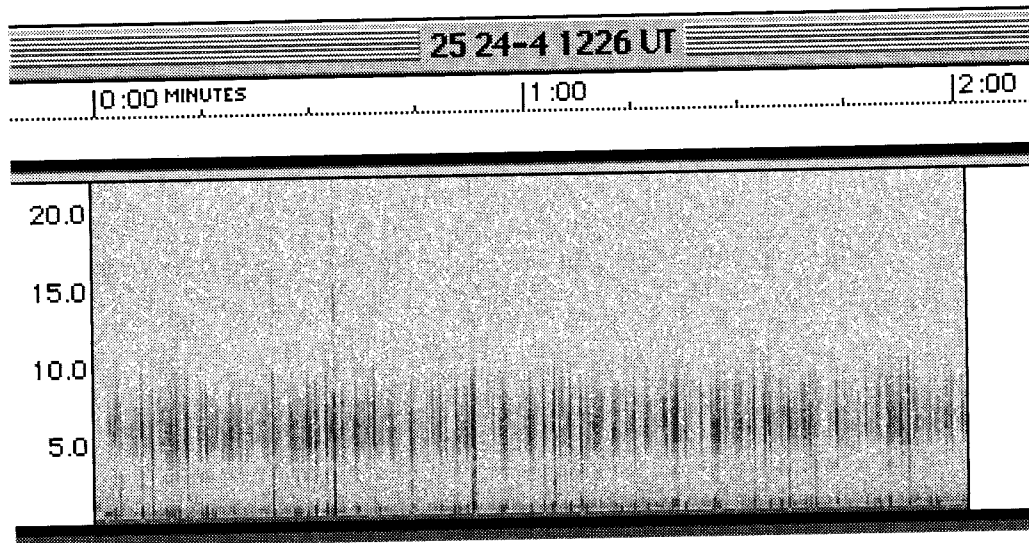
Europe 5, R, Romero ñ Pass 24/3 ñ 24/04/99 from 13:09:00 to 13:12:00

Spectrum analisis: 940 ñ 1030 Hz

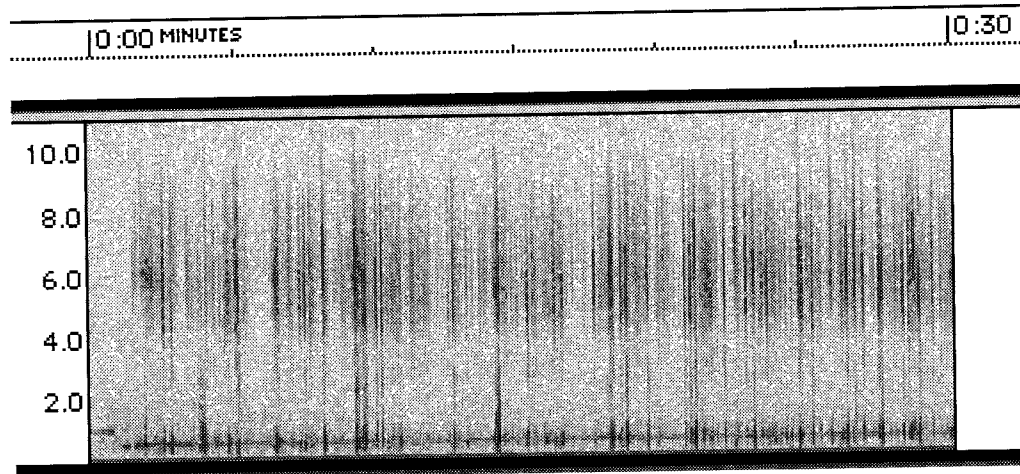
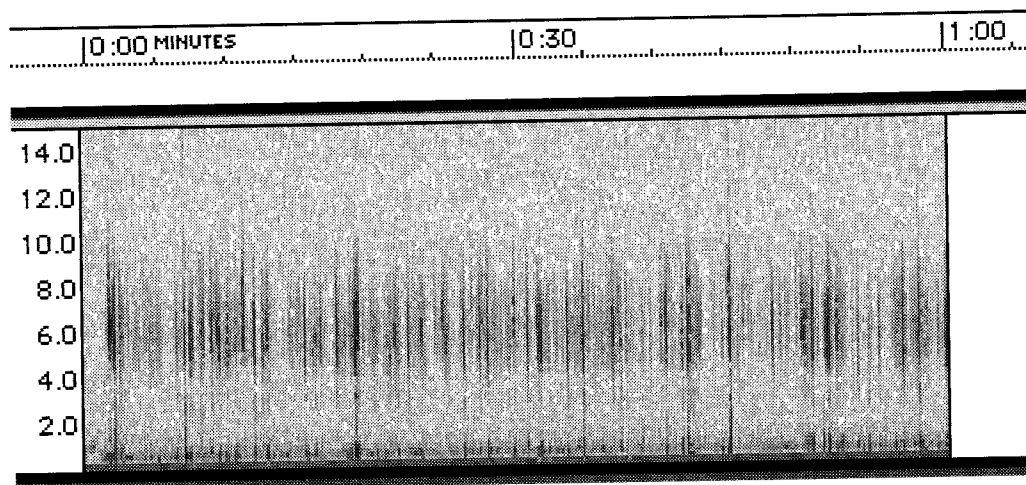
Harmonics of 50 Hz at 950 and 1000 Hz. Continuos tone at 1018 Hz and weak unstable tone at 1015 Hz.



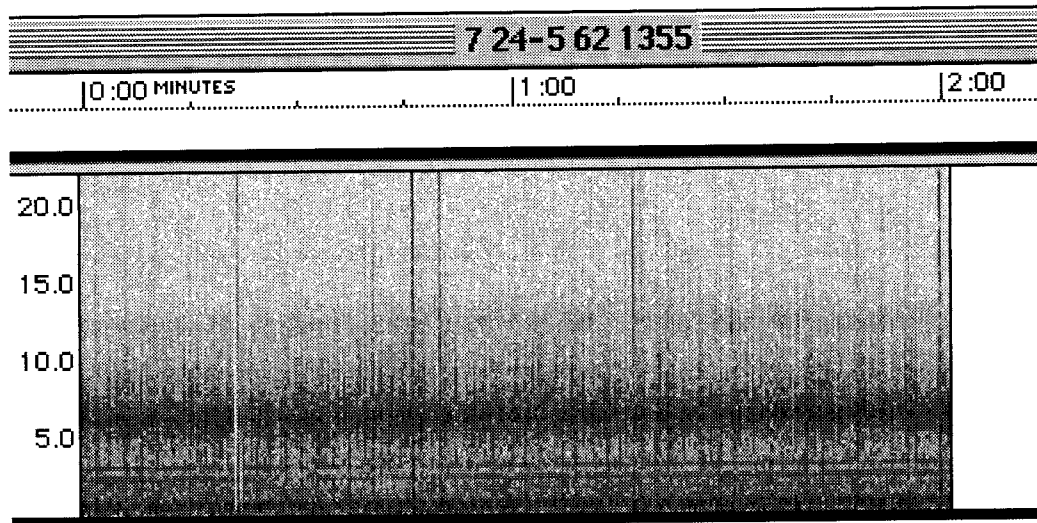
24-4



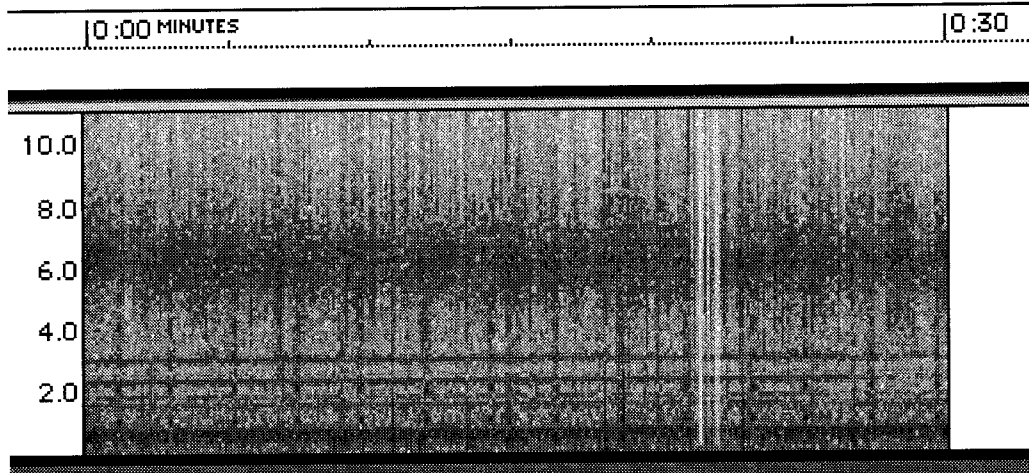
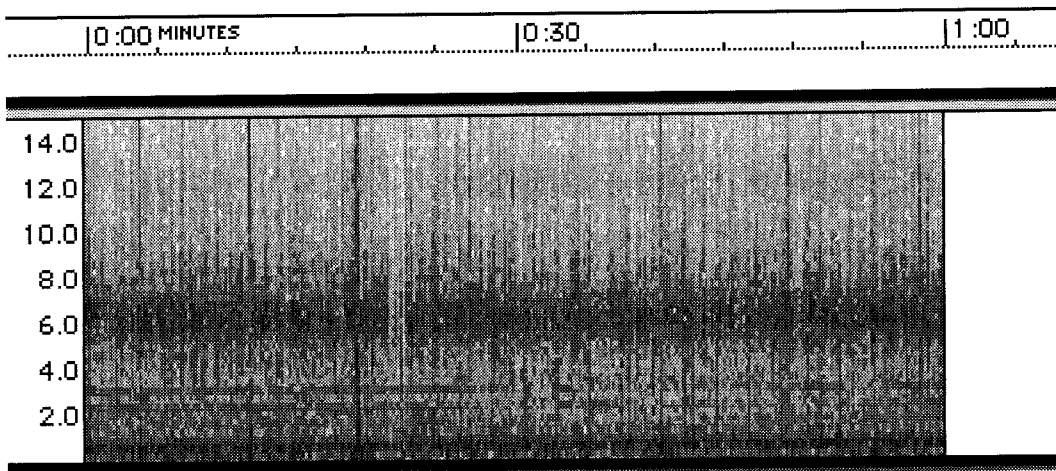
Team 25 Norm Anderson Cedar Falls, IA
Good sferics. Generally noisy conditions.



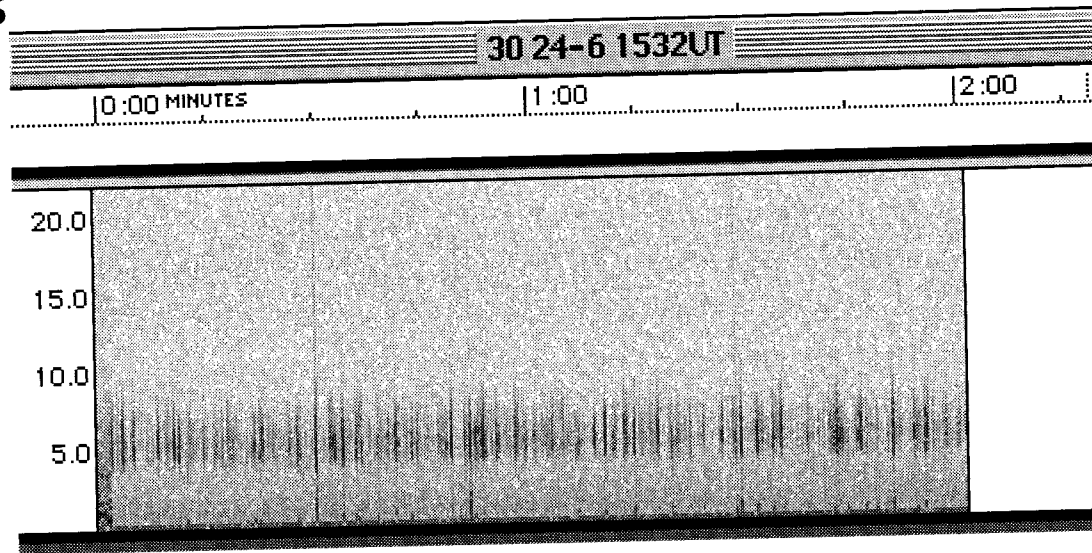
24-5



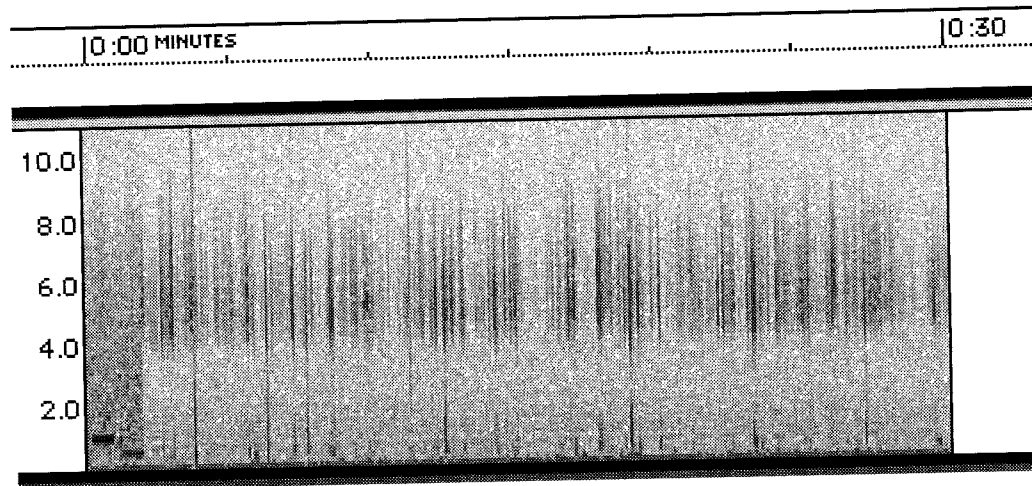
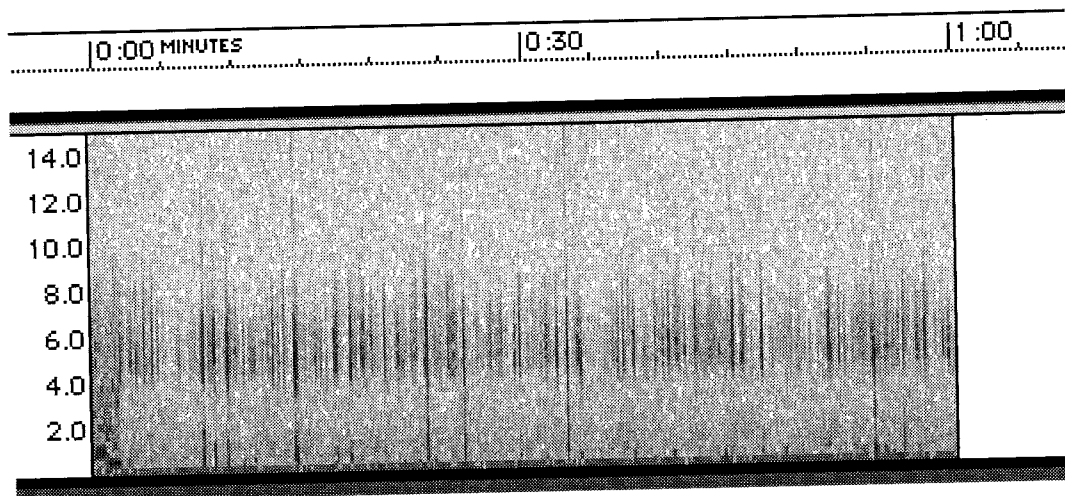
Team 7 Dean Knight Sonoma Valley High School, Sonoma, CA
Dense sferics. This receiver is very sensitive.
Note the hum lines even though the site is very quiet.



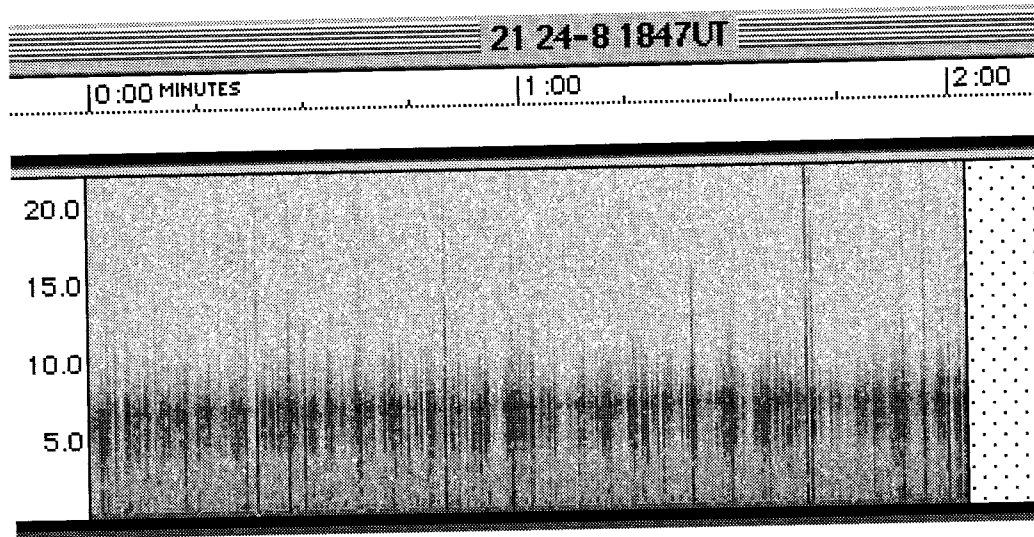
24-6



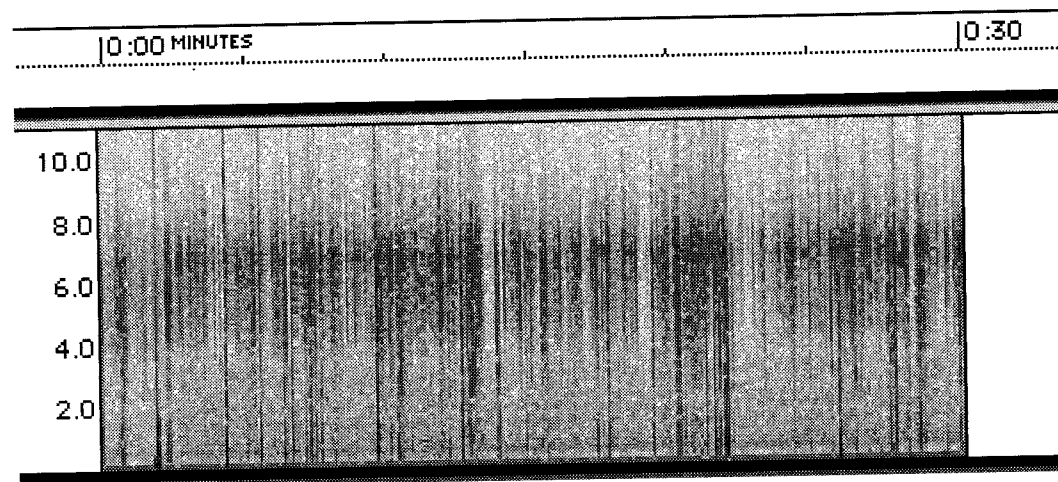
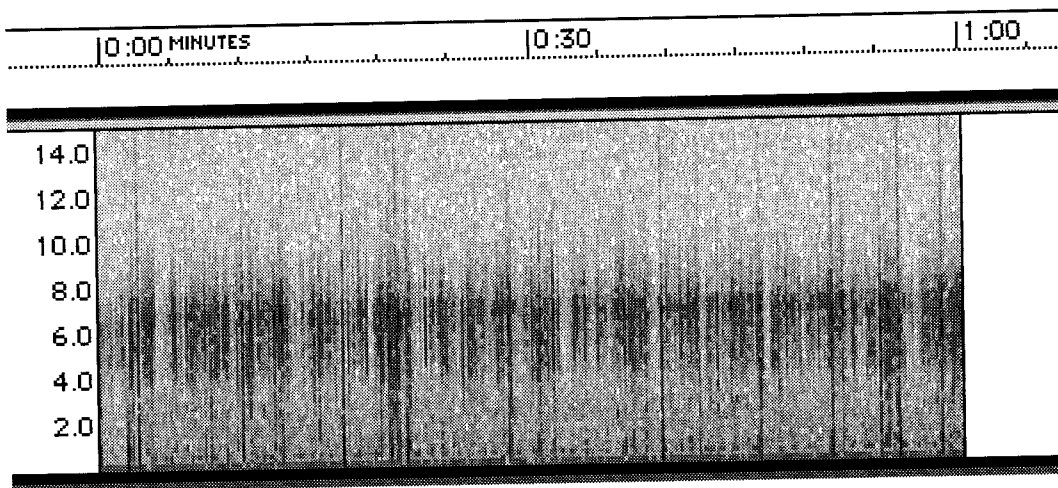
Team 30 Linden Lundback, Watrous, Saskatchewan, CANADA
Good sferics and chorus.



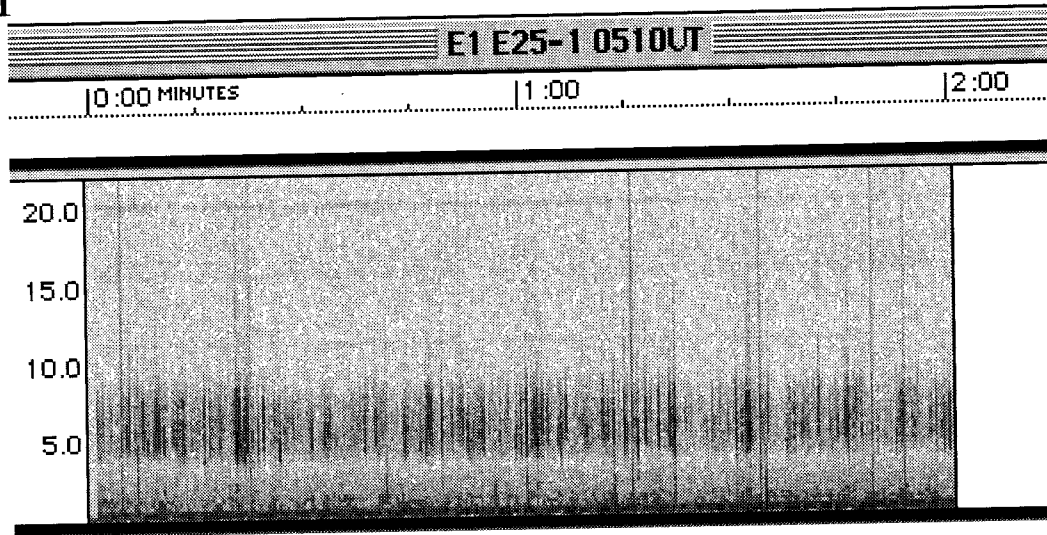
24-8



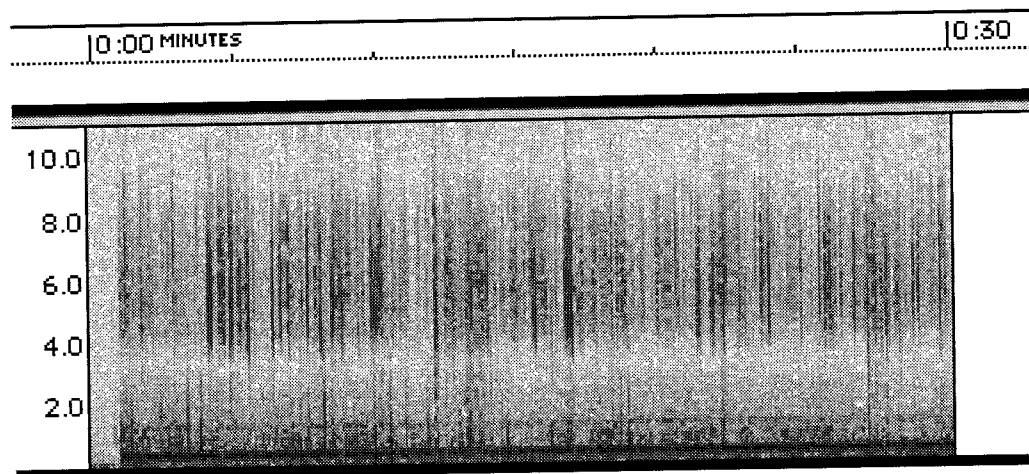
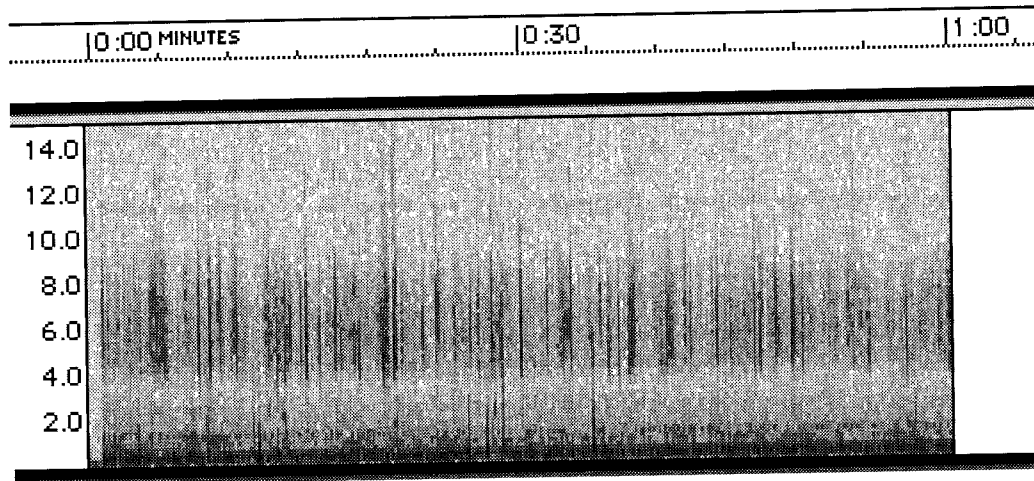
Team 21 Phil Hartzell Aurora, NE
Strong, dense sferics.



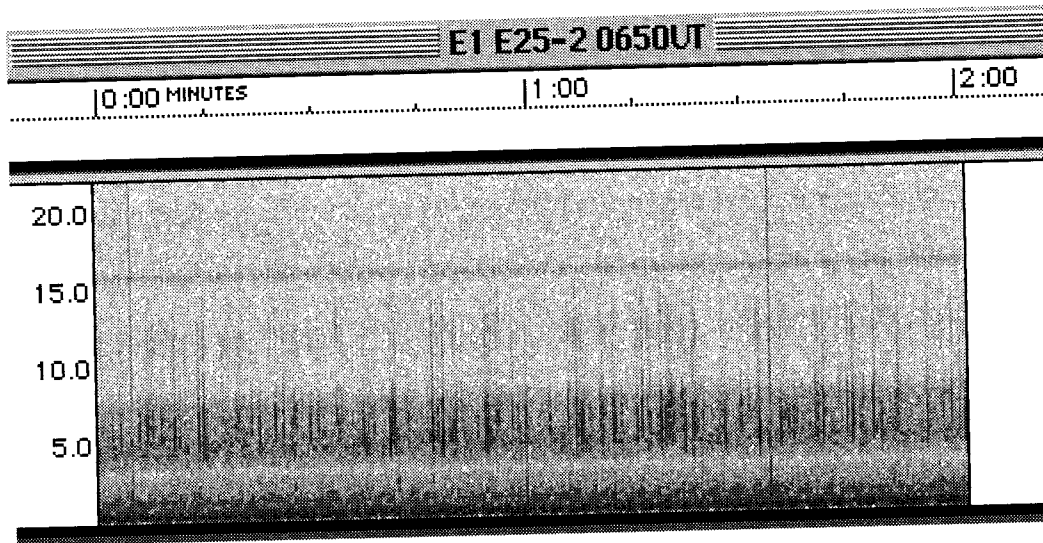
E25-1



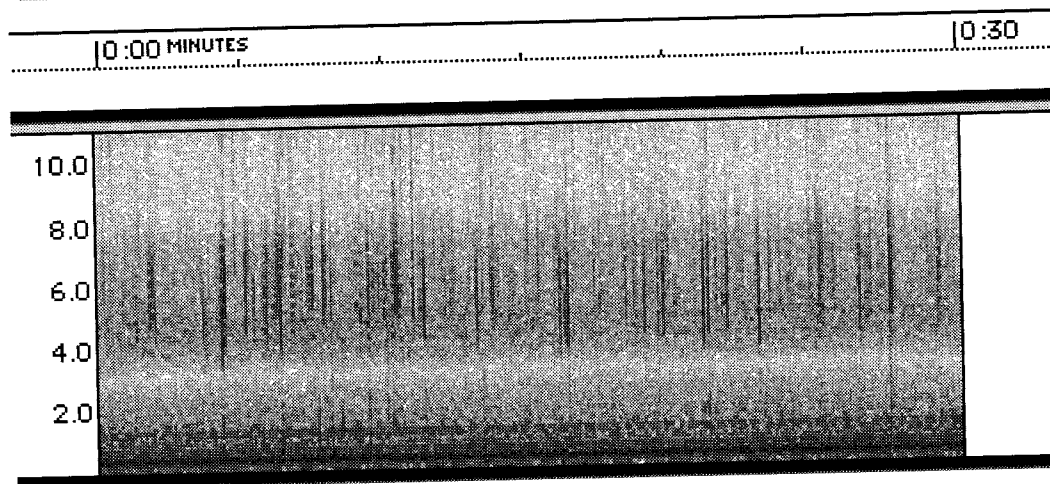
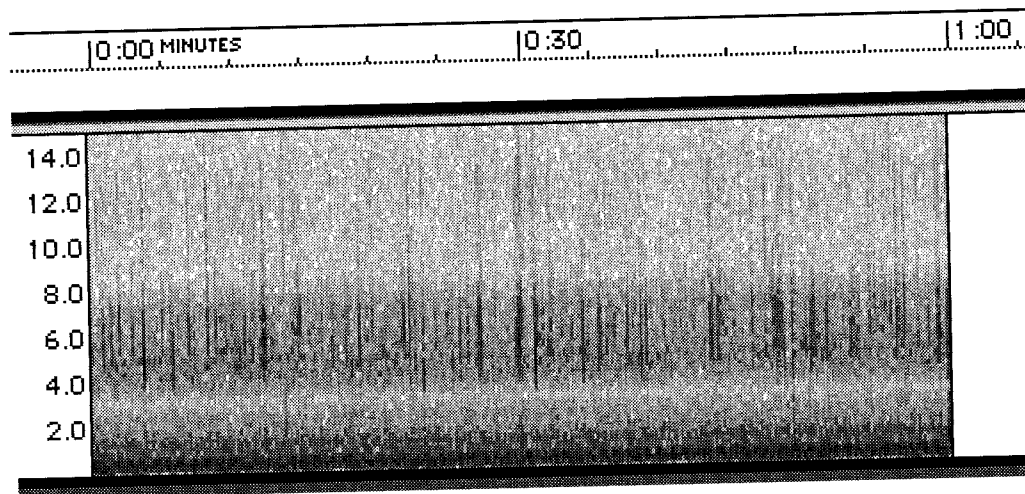
Team E1 Flavio Gori Florence, ITALY
Good signal with low powerline hum.



E25-2



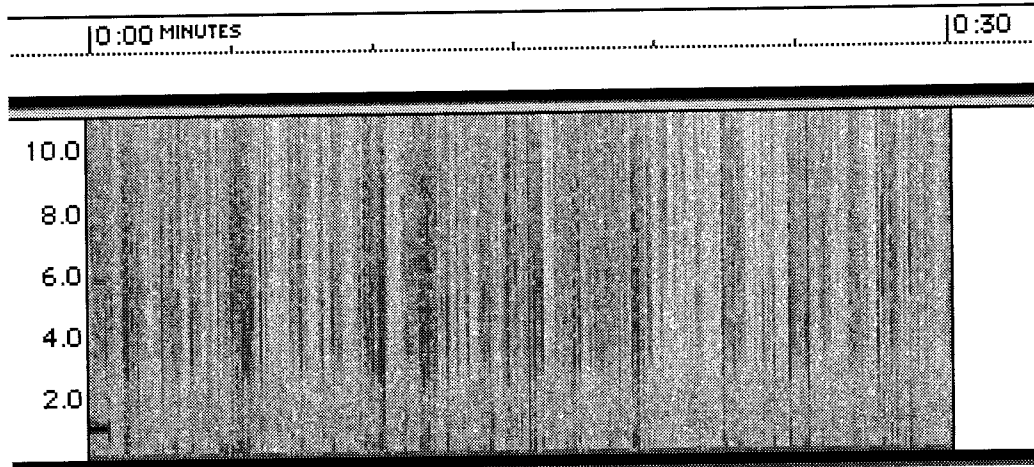
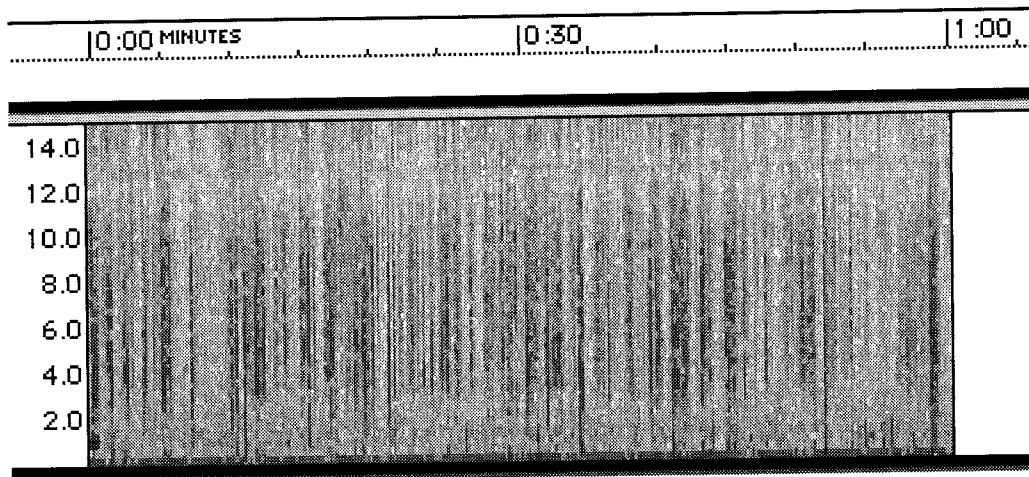
Team E1 Flavio Gori Florence, ITALY
Sferic level has picked up from prior operation.



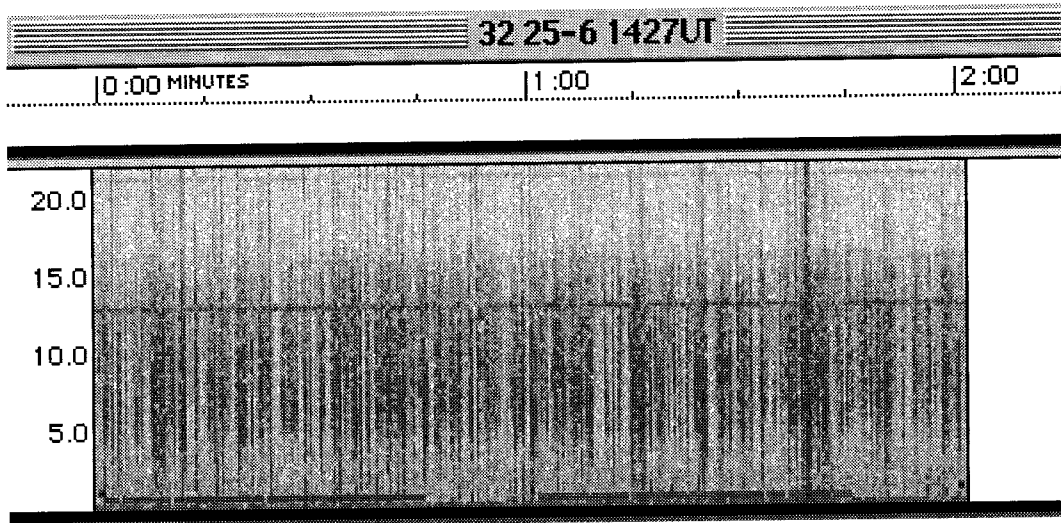
25-5



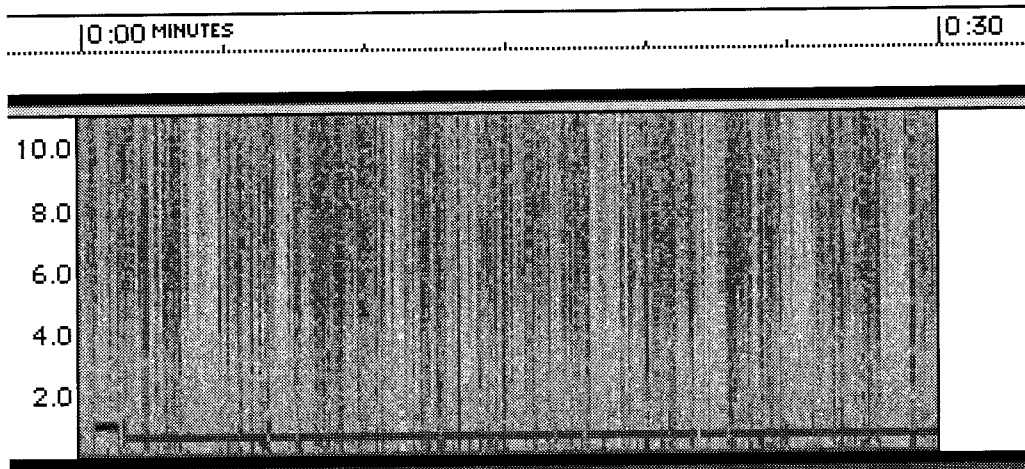
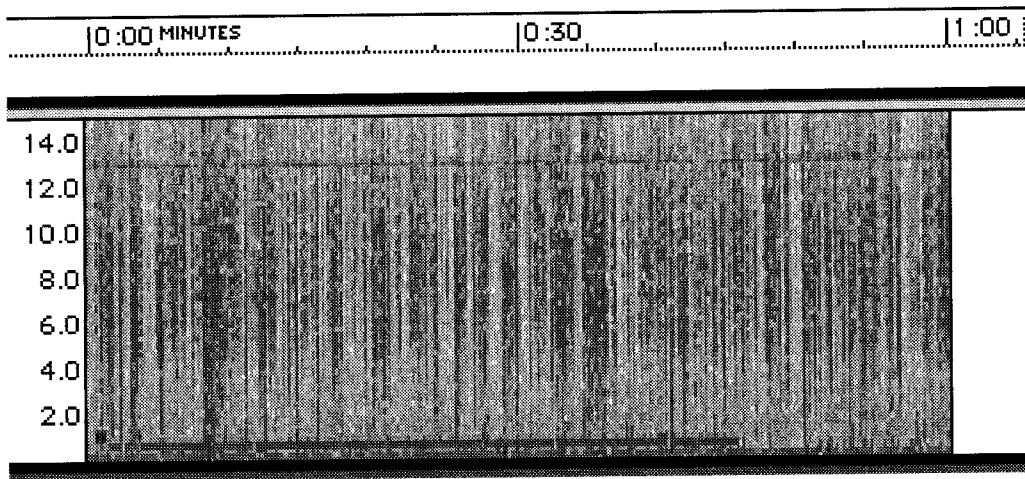
Team 32 Shawn Korgan, Gilcrest, CO
Strong, dense sferics.



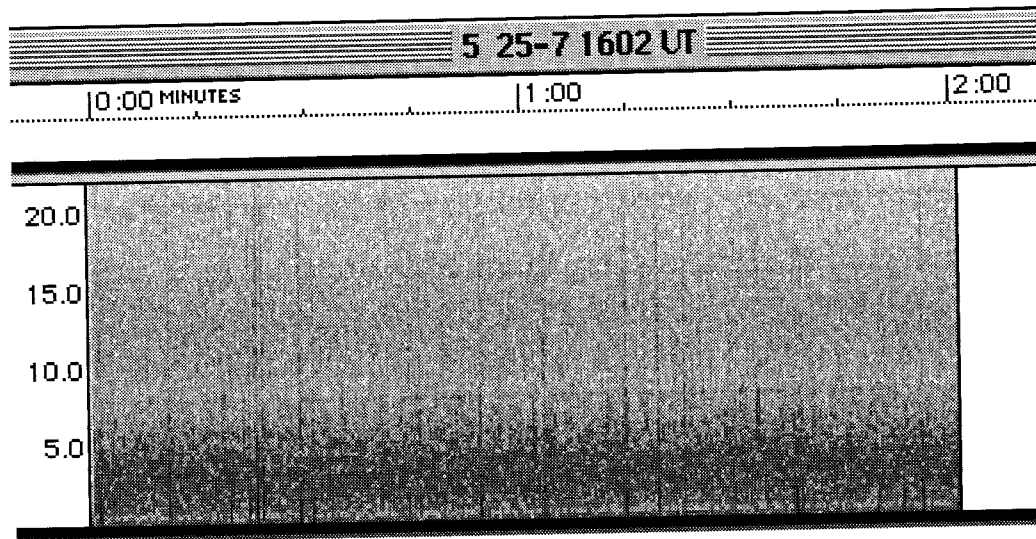
25-6



Team 32 Shawn Korgan, Gilcrest, CO
Strong, dense sferics and whistlers.



25-7



Team 5 Jean-Claude Touzin St. Vital, Quebec, CANADA
Lots of hiss-type noise with the sferics.

