## Sonic Boom Angle, ABC check

01/10/2010 ~15:00 MST Station-2, ABC, JM, Ling

[^0]
[^0]:    Sonic Boom Angle check
    The direction was shot from the east of the station looking into the CSAT. DataScope reading $=258.5$ with 0 -deg. magnetic deviation used. Handheld compass reading 261.5 with 0 -deg magnetic deviation used. We both tried the datascope and had the same results and agreed upon the location of the tripod.

