How do you predict how high a horn loads the driver ?I have made a couple of 200hz round
fronthorn, and they sound great with Lowther PM2A but they have too much midrange with Coral
Beta 8.Now I know that its because of the Coral driver having a flat response vesus the Lowther
which has a rising response curve.Does the horn load up to the wavelenght that matches the
diameter of the horn mouth ?