To the Committee,

I bought a digital set top box to take up digital television content.

live in Katoomba, set in the Blue Mountains in NSW. For the most part ${\sf T}$ am

very pleased with the quality of the images that I recieve and that I $_{\mbox{\scriptsize am}}$

able to also pick up stations from outside the Sydney Metropolitan area

That is WHEN I CAN GET A SIGNAL. My biggest complaint is that the digital

signal is neither strong enough nor consistent enough for me to watch digital television all of the time and so I have to revert back to my analog signal in order to watch television. With digital television you

either recieve a signal or you don't, there are no shades of grey. This

leaves me with a choice of a poor analog signal complete wioth ${}^{\mbox{\scriptsize 'ghosting}}$

and FM interference' or a blank screen.

I also find that the signal can be affected by the weather and physical interference. When the weather is windy or misty the signal is affected

usually freezing the images and pixelating the image or leaving the screen

blank. Also when the signal is weaker than that of a perfectly clear summers day I can experience the same breaks in the submission of signal

when heavy trucks move through our area, this is not a vague theory I have

made a particular point of monitoring the problem. This means that after

spending \$300 on a set top box I can only use it when the weather is near $\frac{1}{2}$

perfect or the stars are aligned, otherwise I have to revert back to a patchy analog reception.

At least the ABC analog reception is good 98% of the time.