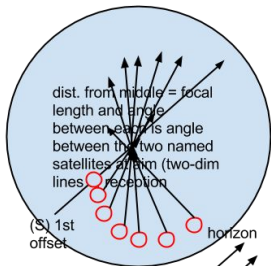
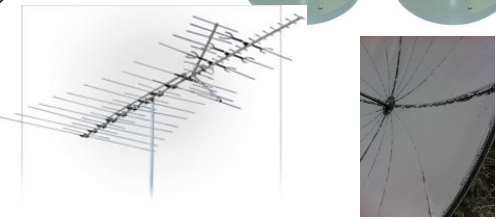


Arrow's mean aimed reflections of the Inbf's to each satellite  
 Circles mean Inbf placements, named conventions.  
 Used N/S most southern satellite as highest angle accrued at offset angle in flat/horizontally mounted satellite dish; 1st offset; center of dish aimed



as each Inbf is accruing the required angle to satellite and elevation; the lower in the sky it has to point, the closer to the dish the Inbf is placed as well as the added skew for linear satellites



On the **horizontal** of every satellite dish held statically is the AZ (**azimuth**); on the **vertical** is the EL (**elevation**).

Selected channel list - **Free to air satellite and local antenna ABC/NBC/CBS/FOX/PBS plus the other free local channels, FREE RADIO, FREE IPTV channel's number into 100's of thousands of channel's; MeTV, ION+ mux, multi-channel's every channel has, NASA Media/Public/UHD mux, Fashion/SES3 UHD mux, Jewish Life, Canada TV (CTV regions) Can.Weather, RTV, RT News, Glorystar package - G19 Ku, News feeds, Sports feeds, all signal's found in the US are legally free and broadcast in your area's; in English and many other languages and other Continent's are sold news/services (Long Distances); and broadcast into; the channel's are provided legally in each Country.**

<b>South East</b>	AMC 9 83 W C	SES 2 87 w C	Galaxy 7 91 w C	Galaxy 19 97 W KU	Galaxy 16 99 w C/ku	SES 3 103 w C/ku	ANIK F1 107 W C	Galaxy 18 123 W C	AMC 21 125 W KU	AMC 8 139 W C	<b>South West</b>
<b>+/- mag. deviation AZ compass</b>	129.6	134.9	139.3	146.2	148.6	153.6	158.9	181.7	184.0	203.3	<b>AZ</b>
<b>EL - elevation from horizontal</b>	25.2	27.8	29.9	32.7	33.6	35.1	36.3	38.9	38.5	35.9	<b>EL</b>

