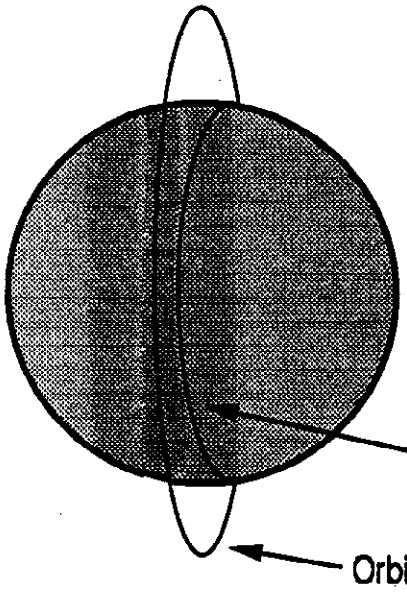
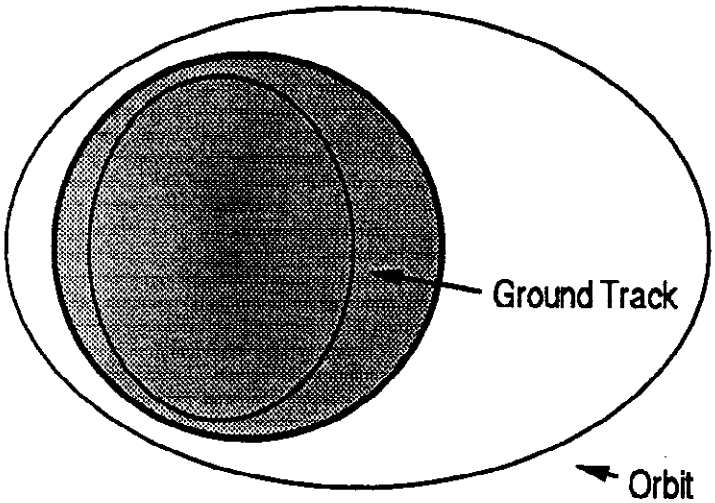


Edge-on Orbit:
- Specular point coverage from pole to pole
- Wide range of incidence/reflection angles
- Maximum Doppler spreading near disk center
- Occultations at limbs



Broadside Orbit:
- Specular point follows limb
- Incidence/reflection angles often 45-70°
- Relatively constant Doppler spreading