

Single Null (SN) Plasmas (for CHI)

- “Quality” of SN depends on flux difference between “active” and “inactive” X-points: $S = \delta\psi/\Delta\psi$.
- Fix $R + a$ (153.3cm), A (1.40), $Z_{x,l}$ (-150.0cm), $Z_{x,u}$ (152.0cm), and S (0.10).
- Use PF1B, PF2u, PF2l, PF3u, PF3l, and PF4.

