HzRGs are rare

- Candidates for high-z radio galaxies usually selected from large area surveys at low frequency

Survey	Freq	Dec range
WENSS	325 MHz	$> +29°$
Texas	365 MHz	$-35.7°$ to $+71.5°$
MRC	408 MHz	$-85°$ to $+18.5°$
SUMSS	843 MHz	$< -30°$
NVSS	1.4 GHz	$> -40°$
FIRST	1.4 GHz	$\sim 0°$, $+22$ to $+57°$
MRC++	408 MHz	$-85°$ to $+18.5°$

- Contaminants: mostly sources in relatively nearby clusters of galaxies