











29.456g of 98.12% enriched
 ^{162}Dy powder target

θ_{lab}

-  ^3H gas cell
-  Cu shielding rings
-  Polyethylene shielding
-  Pb shielding
-  ^{23}Na ring (in-line calibration)
-  BGO veto shield
-  50% HPGe
-  W wedge

