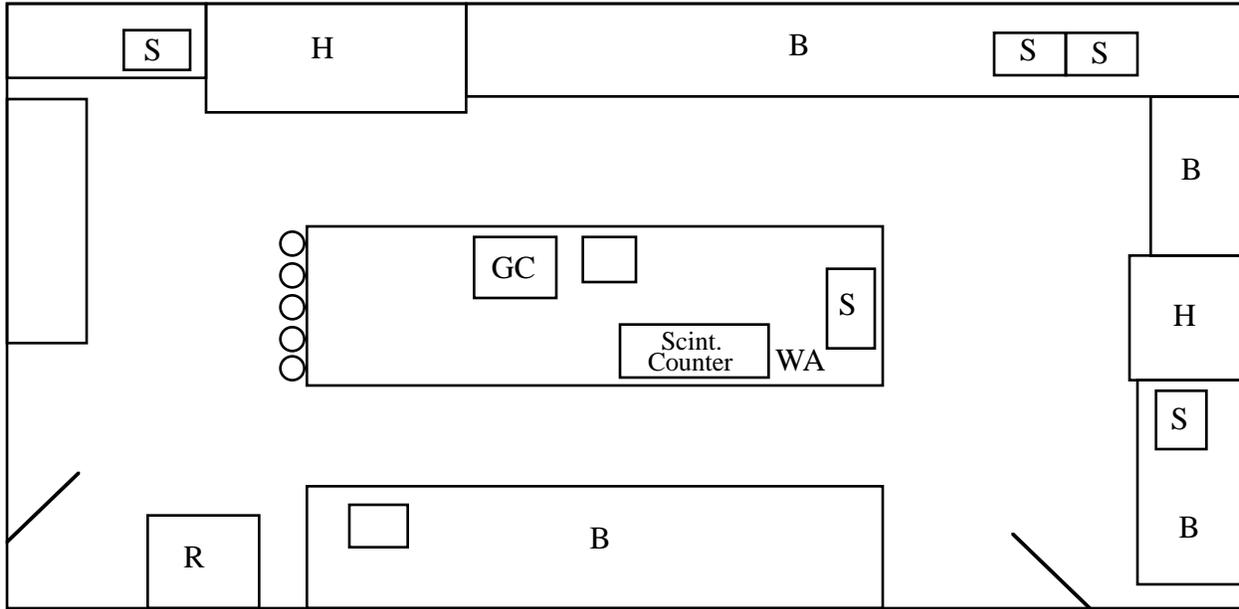




## RADIATION SURVEY MAP OF ROOM C32B ENGINEERING RES.



**KEY** (B)=Bench, (H)=Hood, (S)=Sink, (R)=Refrigeration unit, (WA)=Waste container, (\_\_\_)=Wipe sample area, (-----)=Meter survey area, (X)=Contamination area ( $\leq 100\text{cm}^2$  unless stated otherwise)

### Survey Instrument Information

Make: \_\_\_\_\_ Model: \_\_\_\_\_ Serial No: \_\_\_\_\_ (Ratemeter)

Make: \_\_\_\_\_ Model: \_\_\_\_\_ Serial No: \_\_\_\_\_ (Ratemeter)

### Detection Sensitivity Information

Nuclide	B.G. (CPM)	Eff.(%)
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

### Survey Results

I.D.	Area Description	Nuc.	CPM	DPM	uCi	Corrective Action

Date of Survey: \_\_\_\_\_ Signature: \_\_\_\_\_

Note: All areas surveyed are less than twice background levels above unless stated otherwise. The efficiencies are obtained from the calibrations performed by the ORCBS.