

@next preliminary

intercept R =  $(3.38 \pm 0.46)$  mHz

Fiducial Background Rate (mHz)

5.5

5.0

4.5

4.0

3.5

60

70

80

90

100

110

$^{222}\text{Rn}$  Concentration (Bq / m<sup>3</sup>)

