a 30 G

Inset: $N_{Rb_2} = 13$

Inset axes: Ion count per cycle (y-axis, 0 to 20), $f - 445000$ (GHz) (x-axis, 19.4 to 19.8)

Legend: Even, Odd

y-axis: Integrated signal (arb. unit)
x-axis: Rotational quantum number N_{Rb_2}

b 5 G

Legend: Even, Odd

y-axis: Integrated signal (arb. unit)
x-axis: Rotational quantum number N_{Rb_2}