	Li	Na	K
$R_{calc.} \times 10^{13}$ $\dfrac{\text{volt-cm}}{\text{amp-gauss}}$	13.5	24.5	46.5
$R_{exp} \times 10^{13}$ $\dfrac{\text{volt-cm}}{\text{amp-gauss}}$	15.5	25.8	49.0
n^*	.87	.95	.95
n^* from literature values of R- (see Table I-1)	.79	1.17	1.11

Table 3-2

Hall Constants for Lithium, Sodium and Potassium