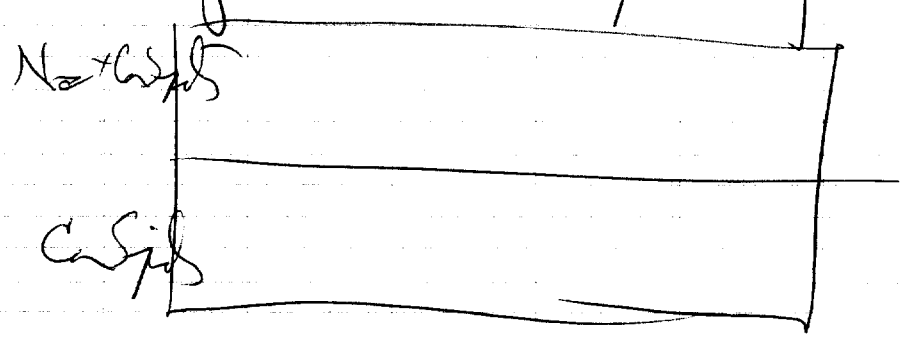
Possible Outline - Draft 1
Effects of Monoclonal AB MS

2-18-82 with Harriking

1) Table 1 I^{125} Binding to NE108-5

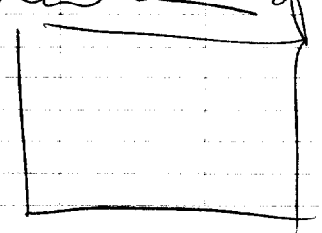
2) C^{45} Uptake ≠ Depol.

3) Fig Electrophoresis Traces



4) Table. Electrophoresis Effects on Mepp freq.

5) Deletion of AB



Explanation

9) Na^{22} Uptake

^{125}I Fab

7) Fluorescence AB with NB = 10A.

2-18-82

Final Conversation with Hawkins about effects of AB
Possible Expts MN will Do

1. ↑ Mepp AB
Exactly AB increasing amplitudes of Na spikes ~~channels~~

2) Do I^{125} F(ab)$_2$ binding to NBr 10A cells with AB ↑ or ↓ mepps.

3) Maybe do effect of AB ↑ Mepp freq on Na^{22} uptake by NBr 10A cells

4) Maybe isolate antigen

5) Test I^{125} F(ab)$_2$ binding with AB ↑ Mepps on cells that lack Functional Na^+ channels

6) Test Dibuc AMP treated vs Untreated N6108-15. Test I^{125} F(ab)$_2$ Binding