

Subject ID: _____ Hand: R M (F) Head Circumference: _____ cm

Date of expt: 2/2/05 Nasion to Inion _____ cm Gain: 2500

Time of expt: 1:15 - 4:15 Reference: _____ Ground: _____ mastoid

Experimenter(s): _____

Study task(s) completed (incl. sce file names): _____

Name+location of .elp: _____

Electrode placement time: _____

Channel(s) turned off: _____

Electrode Distances: Nasion->Inion: N->FPZ->AFZ->FZ->FCZ->CZ->CPZ->PZ->POZ->OZ

Ocm-> -> -> -> -> -> -> -> -> ->

Ear -> Ear : T7 -> C5 -> C3 -> C1 -> CZ -> C2 -> C4 -> C6 -> T8)

Ocm-> -> -> -> -> -> -> -> -> ->

Other notes (ie subj alertness level throughout session, mistakes reported, impressions reported, strategies, reasons for wrong trials, etc): Behavioral Performance:

w/o Wrong ⁹⁰⁰ 18% ¹⁰⁰⁰ 55% 78% 65%

w/ Wrong ¹⁰⁰⁰ 89% 42% 78% 81%

w/ Bonus ⁹⁵⁰ 89% 76% 86%

w/ B&P ⁸⁵⁰ 76% 68% 78%

w/ All ⁸⁰⁰ 86% 70% 94% 69%

Rew 2 Back ⁷⁵⁰ = 76%

79% \$11.19

A's noisy - esp. 2, 3, 10, 11, 18, 19, 25, 26, 30

Elle noisy, A22, G20?

some data glitches - started 2nd bit

quite a few port code errors