pm Nau 32 - only 2 good recording (1 in 60mm, 1296mm) - ES has more more out inniter in other regards - non-LS harartifact congrego to - 100 nt who - 1067 nA peak AVO-1, AVZ-3 (NDGO) - 406 A peak current A-8-9, W-11 (ND96) Dn Nav 31 - Av O-1, Av 2-3 had clarp every, steady state that didn't return to O, and peak conglitudes at -3285nA + -6226nA respectively, both minmatched and very high - AV4-5, ALG-7 have bad clamp errors and poor steady states, but good activation. IS data has no capacitative artifut, - AV 8-9, AV 10-11, LS data looks good clumpfailed for non-15. Steady state still overshooting O.

Om Nov 30 - Av 0-1, Av 2-3, baddonp, huge artifute on non-15 truce, 15 trace is usuble with slight artifact interference on few bower AUD-1-peakurent -27112A Av 2-3 peak wrest -2157, A * agarore electrodes - Av 4-3, Av 6-7, loth good looking rewrongs, non-L's han less moire and reludy state returning to OnA. Pak urrents = 3500n A - Av 8-9, 10-11 ... rothing there - Av 12-13, Au 14-15, great tracer, non-CS hur len moire but steady state below O. Veuk urrent a - 1000 A - Av 16-17, Av 18-19, tried a different electrode pulling technique here, nothing but artifact on the tracer,

-Av 0-1, Av2-3 great traver, major difference in steady state values. Is truces are above o below O, non LS traces stabilize above O. Peuk urrent 2 - 100 nA * agarore cushioned - Av 4-5, Av 6-7, another pair of great traver again ros (& hur less more, but more artifact. Seime deal with steady state as above. Peak aroute n - 3500, A * agarore - cushioned - Av 8-9, Av 10-11 arrente mon-existent - AV12-13, AV14-15 we well 100mMNic12 to block the calcin chamble, good results the current return to On A, indicating removal of (a - dep CI chemal? Peux arrents 2-1000 nA

- Av 16-12, Av 18-19 howill dang, no good

On Nau 26 - AUD-1, A 2-3 both have very small current (peak = 200nA) and look lik they might just be artifacts. Big difference between US o non-US recordings - Ar 4-5, Ar 6-7 are Joth good recordings Aug 6-7 (ron-is) hander note and they both have huge artifacte, but return - Au 8-9, Au 10-11 are great recordings High roule amplitudes cot - 2000 nA, but non-15 & Cs have difference in peut and they both seem to reach steady rtite above OnA. - Av 12-13, Av 14-15 have bad clarge error -Au 16-17, 18-14, Notan goodan other secondary, big certificate, still will