

# REXCO plots of AA mercury jet

t=0

\*\*\*\*\* AA MERCURY JET CURRENT GRABING (RPGC) \*\*\*\*\*  
CYCLE NUMBER = 3  
TIME (SEC) = 0.00000000



CYCLE NUMBER = 14  
TIME (SEC) = 0.00000117



CYCLE NUMBER = 49  
TIME (SEC) = 0.00000200



CYCLE NUMBER = 18  
TIME (SEC) = 0.00000199



t=0.6 μs

CYCLE NUMBER = 88  
TIME (SEC) = 0.00000410



CYCLE NUMBER = 83  
TIME (SEC) = 0.00000488

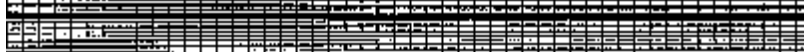


CYCLE NUMBER = 80  
TIME (SEC) = 0.00000170



t=1.8 μs

CYCLE NUMBER = 70  
TIME (SEC) = 0.00000188



CYCLE NUMBER = 81  
TIME (SEC) = 0.00000170



CYCLE NUMBER = 85  
TIME (SEC) = 0.00000188



t=2.5 μs

