

Reconstruction	Q		F ^H D		Total	
	Run Time (m)	GFLOP	Run Time (m)	GFLOP	Linear Solver (m)	Recon. Time (m)
Gridding + FFT (CPU, DP)	N/A	N/A	N/A	N/A	N/A	0.39
LS (CPU, DP)	4009.0	0.3	518.0	0.4	1.59	519.59
LS (CPU, SP)	2678.7	0.5	342.3	0.7	1.61	343.91
LS (GPU, Naïve)	260.2	5.1	41.0	5.4	1.65	42.65
LS (GPU, CMem)	72.0	18.6	9.8	22.8	1.57	11.37
LS (GPU, CMem, SFU, Exp)	7.5	178.9	1.5	144.5	1.69	3.19
	357X		228X			108X