

$\mu = 0.010000$   
table norms of the error in C,L2,W21 and times

$\tau \setminus h$	0.0100	0.0010	0.0001
0.0100	$1.237e-001$	$1.173e-001$	$1.173e-001$
	$4.060e-002$	$3.829e-002$	$3.826e-002$
	$1.153e+000$	$1.096e+000$	$1.096e+000$
	$1.500e-002$	$1.410e-001$	$5.780e-001$
0.0010	$1.641e-002$	$1.075e-002$	$1.070e-002$
	$5.456e-003$	$3.559e-003$	$3.540e-003$
	$1.587e-001$	$1.044e-001$	$1.039e-001$
	$6.300e-002$	$5.460e-001$	$5.625e+000$
0.0001	$6.702e-003$	$1.117e-003$	$1.061e-003$
	$2.227e-003$	$3.701e-004$	$3.517e-004$
	$6.500e-002$	$1.088e-002$	$1.034e-002$
	$5.630e-001$	$5.562e+000$	$5.614e+001$

$\mu = 0.001000$   
table norms of the error in C,L2,W21 and times

$\tau \setminus h$	0.0100	0.0010	0.0001
0.0100	$5.643e-001$	$5.766e-001$	$5.758e-001$
	$1.244e-001$	$1.123e-001$	$1.122e-001$
	$8.801e+000$	$8.509e+000$	$8.506e+000$
	$0.000e+000$	$4.700e-002$	$5.780e-001$
0.0010	$5.326e-002$	$3.394e-002$	$3.377e-002$
	$1.064e-002$	$6.560e-003$	$6.522e-003$
	$8.436e-001$	$5.606e-001$	$5.577e-001$
	$4.700e-002$	$5.620e-001$	$5.610e+000$
0.0001	$2.123e-002$	$3.269e-003$	$3.106e-003$
	$4.135e-003$	$6.452e-004$	$6.125e-004$
	$3.329e-001$	$5.587e-002$	$5.308e-002$
	$5.620e-001$	$5.547e+000$	$5.613e+001$