

Summary	Plan	Actual	ToDate	
Size/Hour	0.007	0.008	0.007	
Planned Time	2225.35			
Actual Time		2036		
CPI (Cost-Performance Index)			1.093 [1]	
% Reused	0.00%	0.00%		
% New Reusable	70.34%	65.78%		
Test Defects / KLOC or eq.				
Total Defects / KLOC or eq.				
Yield %				
Program Size	Plan	Actual	ToDate	
Base (B)	0 [2]	0 [3]	0	
Deleted (D)	0 [4]	0 [5]	0	
Modified (M)	0 [6]	0 [7]	0	
Added (A)	453.43 [8]	263 [9]	656	
Reused (R)	0 [10]	0 [11]	64	
Added and Modified (A+M)	453.43 [12]	263 [13]	907	
Total Size (T)	453.43 [14]	263 [15]	971	
Total New Reusable	318.95	173	330	
Estimated Proxy Size	402.93			
Time in Phase (min)	Plan	Actual	ToDate	ToDate (%)
Plan	104.21	112	260	12.77%
Design	50.69	33	105	5.16%
Code	516.10	253	986	48.43%
Test	192.22	93	366	17.98%
PostMortem	187.99	52	319	15.67%
Total	1051.21	543	2036	100.00%
Defects Injected		Actual	ToDate	ToDate (%)
Plan			1	11.11%

Design		1	4	44.44%
Code		2	4	44.44%
Test			0	0.00%
Total Development		3	9	100.00%
Defects Removed		Actual	ToDate	ToDate (%)
Plan			0	0.00%
Design			0	0.00%
Code			2	20.00%
Test		3	8	80.00%
Total Development		3	10	100.00%
After Development		0	0	

[1] Planned/Actual.

[2] Measured.

[3] Measured.

[4] Estimated.

[5] Counted.

[6] Estimated.

[7] Counted.

[8] $(A+M) - M$.

[9] $T-B+D-R$.

[10] Estimated.

[11] Counted.

[12] Projected.

[13] $A+M$.

[14] $(A+M + B - M - D + R)$.

[15] Measured

.