	Pn >= (1-.99)^(1/n)			C99 =exp(2.326*sig-0.5*sig^2)				Pn >= (1-.95)^(1/n)		
	Z			Z= 2.326				Z= 1.645		
	n=5							5.4928E-001		
				Cn =exp(Z*sig-0.5*sig^2)						
	n=18		Z	Z= .7529				8.4668E-001		Z= 1.0223
				sig^2 = ln(CV^2+1)						
				sig=sqrt([ln(CV^2+1)^2)]						
				P76@99	P76@95	P99	P95	P99/P76	P95/P76	
				C76	C78					
p	22	p76	p76	8.1113E-001	8.7269E-001	0.99	0.95	RPF @ 99	RPF @95	
Z		sigma^2	sigma	8.8207E-001	**********	2.326	1.645			
CV	0.8	4.947E-001	7.0335E-001	1.45	1.7	4.0	2.5	2.76	1.43	
	0.47	1.9959E-001	4.4675E-001	1.34	1.5	0.9	1.9	0.67	1.25	
	0.76	4.559E-001	6.7521E-001	1.44	1.7	0.8	2.4	0.55	1.41	
	1	6.9315E-001	8.3255E-001	1.47	1.8	4.9	2.8	3.33	1.52	