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AT&T

Bruce K. Cox
Government Affairs Director

Suite 1000
1120 20th Street, N.W.
Washington, DC 20036
202 457-3686
FAX 202 457-2545
ATTMAIL !bkcox

March 15, 1995

Mr. William F. Caton
Acting Secretary
Federal Communications Commission
1919 M Street, NW, Room 222
Washington, D. C. 20554

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

DOCKET FILE COPY ORIGINAL

Re: Ex Parte Filing
CC Docket No. 94-1
Price Cap Performance Review for Local Exchange Carriers

Dear Mr. Caton:

Enclosed, for inclusion in the above-referenced record and in response to a data request of the Common Carrier Bureau, are analysis of various LEC Price Cap scenarios for each of the Regional Bell Operating Companies (RBOCs).

In accordance with Section 1.1206(a)(2) of the Commission's Rules, two (2) copies of this Notice are being submitted to the Secretary of the FCC.

Sincerely,

Bruce K. Cox

Enclosures

cc: Mr. Mark Uretsky
Mr. Alexander Belinfante

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LEC PRICE CAP SCENARIO ANALYSIS

INDEX

(1) Ameritech

(2) Bell Atlantic

(3) Bell South

(4) Nynex

(5) Pacific

(6) Southwestern Bell

(7) US West

GRAND TOTALS ----------AMERITECH

WITHADDBACK				
LOWS	HIGHS	---		
248	187	15	450	
57%	43%			
WITHOUT ADDBACK				
LOWS	HIGHS	---		
396	39	15	450	900
91%	9%			
TOTALS				
LOWS	HIGHS	---		
644	226	30	900	
72%	25%	3%		

2% REINITIALIZATION				
LOWS	HIGHS	---		
120	54	6	180	
69%	31%			
3% REINITIALIZATION				
LOWS	HIGHS	---		
125	49	6	180	
72%	28%			
4% REINITIALIZATION				
LOWS	HIGHS	---		
129	45	6	180	
74%	26%			
5% REINITIALIZATION				
LOWS	HIGHS	---		
133	41	6	180	
76%	24%			
6% REINITIALIZATION				
LOWS	HIGHS	---		
137	37	6	180	900
79%	21%			

XGAPS				
RANGE 0				
LOWS	HIGHS	---		
0	0	30	30	
RANGE - 0.5 - 1.0				
LOWS	HIGHS	---		
54	96	0	150	
36%	64%			
RANGE - 1.5 - 2.0				
LOWS	HIGHS	---		
204	66	0	270	
76%	24%			
RANGE - 2.5 - 3.0				
LOWS	HIGHS	---		
225	45	0	270	
83%	17%			
RANGE - 3.5 +				
LOWS	HIGHS	---		
161	19	0	180	900
89%	11%			

comparisons			AMERITECH low		high	best choice
LA2251	vs.	HA2501	15.55%	vs.	14.46%	LOW
A2251	vs.	HA2551	15.55%	vs.	14.08%	LOW
LA2251	vs.	HA2601	15.55%	vs.	13.71%	LOW
LA2251	vs.	HA2651	15.55%	vs.	13.34%	LOW
LA2251	vs.	HA2701	15.55%	vs.	12.97%	LOW
LA2301	vs.	HA2501	15.24%	vs.	14.46%	LOW
LA2301	vs.	HA2551	15.24%	vs.	14.08%	LOW
LA2301	vs.	HA2601	15.24%	vs.	13.71%	LOW
LA2301	vs.	HA2651	15.24%	vs.	13.34%	LOW
LA2301	vs.	HA2701	15.24%	vs.	12.97%	LOW
LA2351	vs.	HA2501	14.88%	vs.	14.46%	LOW
LA2351	vs.	HA2551	14.88%	vs.	14.08%	LOW
LA2351	vs.	HA2601	14.88%	vs.	13.71%	LOW
LA2351	vs.	HA2651	14.88%	vs.	13.34%	LOW
LA2351	vs.	HA2701	14.88%	vs.	12.97%	LOW
LA2401	vs.	HA2501	14.53%	vs.	14.46%	LOW
LA2401	vs.	HA2551	14.53%	vs.	14.08%	LOW
LA2401	vs.	HA2601	14.53%	vs.	13.71%	LOW
LA2401	vs.	HA2651	14.53%	vs.	13.34%	LOW
LA2401	vs.	HA2701	14.53%	vs.	12.97%	LOW
LA2451	vs.	HA2501	14.16%	vs.	14.46%	HIGH
LA2451	vs.	HA2551	14.16%	vs.	14.08%	LOW
LA2451	vs.	HA2601	14.16%	vs.	13.71%	LOW
LA2451	vs.	HA2651	14.16%	vs.	13.34%	LOW
LA2451	vs.	HA2701	14.16%	vs.	12.97%	LOW
LA2501	vs.	HA2501	13.79%	vs.	14.46%	—
LA2501	vs.	HA2551	13.79%	vs.	14.08%	HIGH
LA2501	vs.	HA2601	13.79%	vs.	13.71%	LOW
LA2501	vs.	HA2651	13.79%	vs.	13.34%	LOW
LA2501	vs.	HA2701	13.79%	vs.	12.97%	LOW
LA3251	vs.	HA3501	15.30%	vs.	14.12%	LOW
A3251	vs.	HA3551	15.30%	vs.	13.75%	LOW
LA3251	vs.	HA3601	15.30%	vs.	13.38%	LOW
LA3251	vs.	HA3651	15.30%	vs.	12.99%	LOW
LA3251	vs.	HA3701	15.30%	vs.	12.57%	LOW
LA3301	vs.	HA3501	14.94%	vs.	14.12%	LOW
LA3301	vs.	HA3551	14.94%	vs.	13.75%	LOW
LA3301	vs.	HA3601	14.94%	vs.	13.38%	LOW
LA3301	vs.	HA3651	14.94%	vs.	12.99%	LOW
LA3301	vs.	HA3701	14.94%	vs.	12.57%	LOW
LA3351	vs.	HA3501	14.57%	vs.	14.12%	LOW
LA3351	vs.	HA3551	14.57%	vs.	13.75%	LOW
LA3351	vs.	HA3601	14.57%	vs.	13.38%	LOW
LA3351	vs.	HA3651	14.57%	vs.	12.99%	LOW
LA3351	vs.	HA3701	14.57%	vs.	12.57%	LOW
LA3401	vs.	HA3501	14.19%	vs.	14.12%	LOW
LA3401	vs.	HA3551	14.19%	vs.	13.75%	LOW
LA3401	vs.	HA3601	14.19%	vs.	13.38%	LOW
LA3401	vs.	HA3651	14.19%	vs.	12.99%	LOW
LA3401	vs.	HA3701	14.19%	vs.	12.57%	LOW
LA3451	vs.	HA3501	13.82%	vs.	14.12%	HIGH
LA3451	vs.	HA3551	13.82%	vs.	13.75%	LOW
LA3451	vs.	HA3601	13.82%	vs.	13.38%	LOW
LA3451	vs.	HA3651	13.82%	vs.	12.99%	LOW
LA3451	vs.	HA3701	13.82%	vs.	12.57%	LOW
LA3501	vs.	HA3501	13.45%	vs.	14.12%	—
LA3501	vs.	HA3551	13.45%	vs.	13.75%	HIGH
LA3501	vs.	HA3601	13.45%	vs.	13.38%	LOW
LA3501	vs.	HA3651	13.45%	vs.	12.99%	LOW
LA3501	vs.	HA3701	13.45%	vs.	12.57%	LOW

LA4251	vs.	HA4501	14.97%	vs.	13.79%	LOW
LA4251	vs.	HA4551	14.97%	vs.	13.42%	LOW
LA4251	vs.	HA4601	14.97%	vs.	13.00%	LOW
A4251	vs.	HA4651	14.97%	vs.	12.58%	LOW
LA4251	vs.	HA4701	14.97%	vs.	12.16%	LOW
LA4301	vs.	HA4501	14.60%	vs.	13.79%	LOW
LA4301	vs.	HA4551	14.60%	vs.	13.42%	LOW
LA4301	vs.	HA4601	14.60%	vs.	13.00%	LOW
LA4301	vs.	HA4651	14.60%	vs.	12.58%	LOW
LA4301	vs.	HA4701	14.60%	vs.	12.16%	LOW
LA4351	vs.	HA4501	14.22%	vs.	13.79%	LOW
LA4351	vs.	HA4551	14.22%	vs.	13.42%	LOW
LA4351	vs.	HA4601	14.22%	vs.	13.00%	LOW
LA4351	vs.	HA4651	14.22%	vs.	12.58%	LOW
LA4351	vs.	HA4701	14.22%	vs.	12.16%	LOW
LA4401	vs.	HA4501	13.85%	vs.	13.79%	LOW
LA4401	vs.	HA4551	13.85%	vs.	13.42%	LOW
LA4401	vs.	HA4601	13.85%	vs.	13.00%	LOW
LA4401	vs.	HA4651	13.85%	vs.	12.58%	LOW
LA4401	vs.	HA4701	13.85%	vs.	12.16%	LOW
LA4451	vs.	HA4501	13.48%	vs.	13.79%	HIGH
LA4451	vs.	HA4551	13.48%	vs.	13.42%	LOW
LA4451	vs.	HA4601	13.48%	vs.	13.00%	LOW
LA4451	vs.	HA4651	13.48%	vs.	12.58%	LOW
LA4451	vs.	HA4701	13.48%	vs.	12.16%	LOW
LA4501	vs.	HA4501	13.12%	vs.	13.79%	—
LA4501	vs.	HA4551	13.12%	vs.	13.42%	HIGH
LA4501	vs.	HA4601	13.12%	vs.	13.00%	LOW
LA4501	vs.	HA4651	13.12%	vs.	12.58%	LOW
LA4501	vs.	HA4701	13.12%	vs.	12.16%	LOW
LA5251	vs.	HA5501	14.62%	vs.	13.43%	LOW
LA5251	vs.	HA5551	14.62%	vs.	13.01%	LOW
'A5251	vs.	HA5601	14.62%	vs.	12.59%	LOW
A5251	vs.	HA5651	14.62%	vs.	12.17%	LOW
LA5251	vs.	HA5701	14.62%	vs.	11.75%	LOW
LA5301	vs.	HA5501	14.25%	vs.	13.43%	LOW
LA5301	vs.	HA5551	14.25%	vs.	13.01%	LOW
LA5301	vs.	HA5601	14.25%	vs.	12.59%	LOW
LA5301	vs.	HA5651	14.25%	vs.	12.17%	LOW
LA5301	vs.	HA5701	14.25%	vs.	11.75%	LOW
LA5351	vs.	HA5501	13.88%	vs.	13.43%	LOW
LA5351	vs.	HA5551	13.88%	vs.	13.01%	LOW
LA5351	vs.	HA5601	13.88%	vs.	12.59%	LOW
LA5351	vs.	HA5651	13.88%	vs.	12.17%	LOW
LA5351	vs.	HA5701	13.88%	vs.	11.75%	LOW
LA5401	vs.	HA5501	13.51%	vs.	13.43%	LOW
LA5401	vs.	HA5551	13.51%	vs.	13.01%	LOW
LA5401	vs.	HA5601	13.51%	vs.	12.59%	LOW
LA5401	vs.	HA5651	13.51%	vs.	12.17%	LOW
LA5401	vs.	HA5701	13.51%	vs.	11.75%	LOW
LA5451	vs.	HA5501	13.15%	vs.	13.43%	HIGH
LA5451	vs.	HA5551	13.15%	vs.	13.01%	LOW
LA5451	vs.	HA5601	13.15%	vs.	12.59%	LOW
LA5451	vs.	HA5651	13.15%	vs.	12.17%	LOW
LA5451	vs.	HA5701	13.15%	vs.	11.75%	LOW
LA5501	vs.	HA5501	12.78%	vs.	13.43%	—
LA5501	vs.	HA5551	12.78%	vs.	13.01%	HIGH
LA5501	vs.	HA5601	12.78%	vs.	12.59%	LOW
LA5501	vs.	HA5651	12.78%	vs.	12.17%	LOW
LA5501	vs.	HA5701	12.78%	vs.	11.75%	LOW
LA6251	vs.	HA6501	14.27%	vs.	13.01%	LOW
LA6251	vs.	HA6551	14.27%	vs.	12.59%	LOW

LA6251	vs.	HA6601	14.27%	vs.	12.17%	LOW
LA6251	vs.	HA6651	14.27%	vs.	11.76%	LOW
LA6251	vs.	HA6701	14.27%	vs.	11.35%	LOW
A6301	vs.	HA6501	13.90%	vs.	13.01%	LOW
LA6301	vs.	HA6551	13.90%	vs.	12.59%	LOW
LA6301	vs.	HA6601	13.90%	vs.	12.17%	LOW
LA6301	vs.	HA6651	13.90%	vs.	11.76%	LOW
LA6301	vs.	HA6701	13.90%	vs.	11.35%	LOW
LA6351	vs.	HA6501	13.53%	vs.	13.01%	LOW
LA6351	vs.	HA6551	13.53%	vs.	12.59%	LOW
LA6351	vs.	HA6601	13.53%	vs.	12.17%	LOW
LA6351	vs.	HA6651	13.53%	vs.	11.76%	LOW
LA6351	vs.	HA6701	13.53%	vs.	11.35%	LOW
LA6401	vs.	HA6501	13.17%	vs.	13.01%	LOW
LA6401	vs.	HA6551	13.17%	vs.	12.59%	LOW
LA6401	vs.	HA6601	13.17%	vs.	12.17%	LOW
LA6401	vs.	HA6651	13.17%	vs.	11.76%	LOW
LA6401	vs.	HA6701	13.17%	vs.	11.35%	LOW
LA6451	vs.	HA6501	12.81%	vs.	13.01%	HIGH
LA6451	vs.	HA6551	12.81%	vs.	12.59%	LOW
LA6451	vs.	HA6601	12.81%	vs.	12.17%	LOW
LA6451	vs.	HA6651	12.81%	vs.	11.76%	LOW
LA6451	vs.	HA6701	12.81%	vs.	11.35%	LOW
LA6501	vs.	HA6501	12.45%	vs.	13.01%	—
LA6501	vs.	HA6551	12.45%	vs.	12.59%	HIGH
LA6501	vs.	HA6601	12.45%	vs.	12.17%	LOW
LA6501	vs.	HA6651	12.45%	vs.	11.76%	LOW
LA6501	vs.	HA6701	12.45%	vs.	11.35%	LOW
LA2250	vs.	HA2500	16.42%	vs.	14.87%	LOW
LA2250	vs.	HA2550	16.42%	vs.	14.48%	LOW
LA2250	vs.	HA2600	16.42%	vs.	14.10%	LOW
LA2250	vs.	HA2650	16.42%	vs.	13.67%	LOW
' A2250	vs.	HA2700	16.42%	vs.	13.24%	LOW
A2300	vs.	HA2500	16.02%	vs.	14.87%	LOW
LA2300	vs.	HA2550	16.02%	vs.	14.48%	LOW
LA2300	vs.	HA2600	16.02%	vs.	14.10%	LOW
LA2300	vs.	HA2650	16.02%	vs.	13.67%	LOW
LA2300	vs.	HA2700	16.02%	vs.	13.24%	LOW
LA2350	vs.	HA2500	15.63%	vs.	14.87%	LOW
LA2350	vs.	HA2550	15.63%	vs.	14.48%	LOW
LA2350	vs.	HA2600	15.63%	vs.	14.10%	LOW
LA2350	vs.	HA2650	15.63%	vs.	13.67%	LOW
LA2350	vs.	HA2700	15.63%	vs.	13.24%	LOW
LA2400	vs.	HA2500	15.23%	vs.	14.87%	LOW
LA2400	vs.	HA2550	15.23%	vs.	14.48%	LOW
LA2400	vs.	HA2600	15.23%	vs.	14.10%	LOW
LA2400	vs.	HA2650	15.23%	vs.	13.67%	LOW
LA2400	vs.	HA2700	15.23%	vs.	13.24%	LOW
LA2450	vs.	HA2500	14.85%	vs.	14.87%	LOW
LA2450	vs.	HA2550	14.85%	vs.	14.48%	LOW
LA2450	vs.	HA2600	14.85%	vs.	14.10%	LOW
LA2450	vs.	HA2650	14.85%	vs.	13.67%	LOW
LA2450	vs.	HA2700	14.85%	vs.	13.24%	LOW
LA2500	vs.	HA2500	14.46%	vs.	14.87%	—
LA2500	vs.	HA2550	14.46%	vs.	14.48%	LOW
LA2500	vs.	HA2600	14.46%	vs.	14.10%	LOW
LA2500	vs.	HA2650	14.46%	vs.	13.67%	LOW
LA2500	vs.	HA2700	14.46%	vs.	13.24%	LOW
LA3250	vs.	HA3500	16.04%	vs.	14.51%	LOW
LA3250	vs.	HA3550	16.04%	vs.	14.12%	LOW
LA3250	vs.	HA3600	16.04%	vs.	13.69%	LOW
LA3250	vs.	HA3650	16.04%	vs.	13.26%	LOW

LA3250	vs.	HA3700	16.04%	vs.	12.83%	LOW
LA3300	vs.	HA3500	15.65%	vs.	14.51%	LOW
LA3300	vs.	HA3550	15.65%	vs.	14.12%	LOW
LA3300	vs.	HA3600	15.65%	vs.	13.69%	LOW
LA3300	vs.	HA3650	15.65%	vs.	13.26%	LOW
LA3300	vs.	HA3700	15.65%	vs.	12.83%	LOW
LA3350	vs.	HA3500	15.26%	vs.	14.51%	LOW
LA3350	vs.	HA3550	15.26%	vs.	14.12%	LOW
LA3350	vs.	HA3600	15.26%	vs.	13.69%	LOW
LA3350	vs.	HA3650	15.26%	vs.	13.26%	LOW
LA3350	vs.	HA3700	15.26%	vs.	12.83%	LOW
LA3400	vs.	HA3500	14.87%	vs.	14.51%	LOW
LA3400	vs.	HA3550	14.87%	vs.	14.12%	LOW
LA3400	vs.	HA3600	14.87%	vs.	13.69%	LOW
LA3400	vs.	HA3650	14.87%	vs.	13.26%	LOW
LA3400	vs.	HA3700	14.87%	vs.	12.83%	LOW
LA3450	vs.	HA3500	14.49%	vs.	14.51%	LOW
LA3450	vs.	HA3550	14.49%	vs.	14.12%	LOW
LA3450	vs.	HA3600	14.49%	vs.	13.69%	LOW
LA3450	vs.	HA3650	14.49%	vs.	13.26%	LOW
LA3450	vs.	HA3700	14.49%	vs.	12.83%	LOW
LA3500	vs.	HA3500	14.11%	vs.	14.51%	—
LA3500	vs.	HA3550	14.11%	vs.	14.12%	LOW
LA3500	vs.	HA3600	14.11%	vs.	13.69%	LOW
LA3500	vs.	HA3650	14.11%	vs.	13.26%	LOW
LA3500	vs.	HA3700	14.11%	vs.	12.83%	LOW
LA4250	vs.	HA4500	15.67%	vs.	14.13%	LOW
LA4250	vs.	HA4550	15.67%	vs.	13.70%	LOW
LA4250	vs.	HA4600	15.67%	vs.	13.27%	LOW
LA4250	vs.	HA4650	15.67%	vs.	12.85%	LOW
LA4250	vs.	HA4700	15.67%	vs.	12.43%	LOW
LA4300	vs.	HA4500	15.28%	vs.	14.13%	LOW
LA4300	vs.	HA4550	15.28%	vs.	13.70%	LOW
LA4300	vs.	HA4600	15.28%	vs.	13.27%	LOW
LA4300	vs.	HA4650	15.28%	vs.	12.85%	LOW
LA4300	vs.	HA4700	15.28%	vs.	12.43%	LOW
LA4350	vs.	HA4500	14.90%	vs.	14.13%	LOW
LA4350	vs.	HA4550	14.90%	vs.	13.70%	LOW
LA4350	vs.	HA4600	14.90%	vs.	13.27%	LOW
LA4350	vs.	HA4650	14.90%	vs.	12.85%	LOW
LA4350	vs.	HA4700	14.90%	vs.	12.43%	LOW
LA4400	vs.	HA4500	14.51%	vs.	14.13%	LOW
LA4400	vs.	HA4550	14.51%	vs.	13.70%	LOW
LA4400	vs.	HA4600	14.51%	vs.	13.27%	LOW
LA4400	vs.	HA4650	14.51%	vs.	12.85%	LOW
LA4400	vs.	HA4700	14.51%	vs.	12.43%	LOW
LA4450	vs.	HA4500	14.13%	vs.	14.13%	LOW
LA4450	vs.	HA4550	14.13%	vs.	13.70%	LOW
LA4450	vs.	HA4600	14.13%	vs.	13.27%	LOW
LA4450	vs.	HA4650	14.13%	vs.	12.85%	LOW
LA4450	vs.	HA4700	14.13%	vs.	12.43%	LOW
LA4500	vs.	HA4500	13.75%	vs.	14.13%	—
LA4500	vs.	HA4550	13.75%	vs.	13.70%	LOW
LA4500	vs.	HA4600	13.75%	vs.	13.27%	LOW
LA4500	vs.	HA4650	13.75%	vs.	12.85%	LOW
LA4500	vs.	HA4700	13.75%	vs.	12.43%	LOW
LA5250	vs.	HA5500	15.30%	vs.	13.71%	LOW
LA5250	vs.	HA5550	15.30%	vs.	13.28%	LOW
LA5250	vs.	HA5600	15.30%	vs.	12.86%	LOW
LA5250	vs.	HA5650	15.30%	vs.	12.44%	LOW
LA5250	vs.	HA5700	15.30%	vs.	12.02%	LOW
LA5300	vs.	HA5500	14.91%	vs.	13.71%	LOW

LA5300	vs.	HA5550	14.91%	vs.	13.28%	LOW
LA5300	vs.	HA5600	14.91%	vs.	12.86%	LOW
LA5300	vs.	HA5650	14.91%	vs.	12.44%	LOW
5300	vs.	HA5700	14.91%	vs.	12.02%	LOW
LA5350	vs.	HA5500	14.53%	vs.	13.71%	LOW
LA5350	vs.	HA5550	14.53%	vs.	13.28%	LOW
LA5350	vs.	HA5600	14.53%	vs.	12.86%	LOW
LA5350	vs.	HA5650	14.53%	vs.	12.44%	LOW
LA5350	vs.	HA5700	14.53%	vs.	12.02%	LOW
LA5400	vs.	HA5500	14.15%	vs.	13.71%	LOW
LA5400	vs.	HA5550	14.15%	vs.	13.28%	LOW
LA5400	vs.	HA5600	14.15%	vs.	12.86%	LOW
LA5400	vs.	HA5650	14.15%	vs.	12.44%	LOW
LA5400	vs.	HA5700	14.15%	vs.	12.02%	LOW
LA5450	vs.	HA5500	13.77%	vs.	13.71%	LOW
LA5450	vs.	HA5550	13.77%	vs.	13.28%	LOW
LA5450	vs.	HA5600	13.77%	vs.	12.86%	LOW
LA5450	vs.	HA5650	13.77%	vs.	12.44%	LOW
LA5450	vs.	HA5700	13.77%	vs.	12.02%	LOW
LA5500	vs.	HA5500	13.39%	vs.	13.71%	—
LA5500	vs.	HA5550	13.39%	vs.	13.28%	LOW
LA5500	vs.	HA5600	13.39%	vs.	12.86%	LOW
LA5500	vs.	HA5650	13.39%	vs.	12.44%	LOW
LA5500	vs.	HA5700	13.39%	vs.	12.02%	LOW
LA6250	vs.	HA6500	14.92%	vs.	13.29%	LOW
LA6250	vs.	HA6550	14.92%	vs.	12.86%	LOW
LA6250	vs.	HA6600	14.92%	vs.	12.44%	LOW
LA6250	vs.	HA6650	14.92%	vs.	12.03%	LOW
LA6250	vs.	HA6700	14.92%	vs.	11.62%	LOW
LA6300	vs.	HA6500	14.54%	vs.	13.29%	LOW
LA6300	vs.	HA6550	14.54%	vs.	12.86%	LOW
LA6300	vs.	HA6600	14.54%	vs.	12.44%	LOW
' A6300	vs.	HA6650	14.54%	vs.	12.03%	LOW
\6300	vs.	HA6700	14.54%	vs.	11.62%	LOW
LA6350	vs.	HA6500	14.16%	vs.	13.29%	LOW
LA6350	vs.	HA6550	14.16%	vs.	12.86%	LOW
LA6350	vs.	HA6600	14.16%	vs.	12.44%	LOW
LA6350	vs.	HA6650	14.16%	vs.	12.03%	LOW
LA6350	vs.	HA6700	14.16%	vs.	11.62%	LOW
LA6400	vs.	HA6500	13.79%	vs.	13.29%	LOW
LA6400	vs.	HA6550	13.79%	vs.	12.86%	LOW
LA6400	vs.	HA6600	13.79%	vs.	12.44%	LOW
LA6400	vs.	HA6650	13.79%	vs.	12.03%	LOW
LA6400	vs.	HA6700	13.79%	vs.	11.62%	LOW
LA6450	vs.	HA6500	13.39%	vs.	13.29%	LOW
LA6450	vs.	HA6550	13.39%	vs.	12.86%	LOW
LA6450	vs.	HA6600	13.39%	vs.	12.44%	LOW
LA6450	vs.	HA6650	13.39%	vs.	12.03%	LOW
LA6450	vs.	HA6700	13.39%	vs.	11.62%	LOW
LA6500	vs.	HA6500	12.97%	vs.	13.29%	—
LA6500	vs.	HA6550	12.97%	vs.	12.86%	LOW
LA6500	vs.	HA6600	12.97%	vs.	12.44%	LOW
LA6500	vs.	HA6650	12.97%	vs.	12.03%	LOW
LA6500	vs.	HA6700	12.97%	vs.	11.62%	LOW

XGAPS				
RANGE 0				
LOWS	HIGHS	—		
0	0	10	10	
RANGE - 0.5 - 1.0				
LOWS	HIGHS	—		
40	10	0	50	
80%	20%			
RANGE - 1.5 - 2.0				
LOWS	HIGHS	—		
90	0	0	90	
100%	0%			
RANGE - 2.5 - 3.0				
LOWS	HIGHS	—		
90	0	0	90	
100%	0%			
RANGE - 3.5 +				
LOWS	HIGHS	—		
60	0	0	60	300
100%	0%			
2% REINITIALIZATION				
LOWS	HIGHS	—		
56	2	2	60	
97%	3%			
3% REINITIALIZATION				
LOWS	HIGHS	—		
56	2	2	60	
97%	3%			
4% REINITIALIZATION				
LOWS	HIGHS	—		
56	2	2	60	
97%	3%			
5% REINITIALIZATION				
LOWS	HIGHS	—		
56	2	2	60	
97%	3%			
6% REINITIALIZATION				
LOWS	HIGHS	—		
56	2	2	60	300
97%	3%			
WITH ADDBACK				
LOWS	HIGHS	—		
135	10	5	150	
93%	7%			
WITHOUT ADDBACK				
LOWS	HIGHS	—		
145	0	5	150	300
100%	0%			
TOTAL	TOTAL	TOTAL		
LOWS	HIGHS	—		
280	10	10	300	

LB2251	vs.	HB2501	13.39%	vs.	15.50%	HIGH
LB2251	vs.	HB2551	13.39%	vs.	15.04%	HIGH
LB2251	vs.	HB2601	13.39%	vs.	14.58%	HIGH
B2251	vs.	HB2651	13.39%	vs.	14.13%	HIGH
B2251	vs.	HB2701	13.39%	vs.	13.68%	HIGH
LB2301	vs.	HB2501	13.11%	vs.	15.50%	HIGH
LB2301	vs.	HB2551	13.11%	vs.	15.04%	HIGH
LB2301	vs.	HB2601	13.11%	vs.	14.58%	HIGH
LB2301	vs.	HB2651	13.11%	vs.	14.13%	HIGH
LB2301	vs.	HB2701	13.11%	vs.	13.68%	HIGH
LB2351	vs.	HB2501	12.83%	vs.	15.50%	HIGH
LB2351	vs.	HB2551	12.83%	vs.	15.04%	HIGH
LB2351	vs.	HB2601	12.83%	vs.	14.58%	HIGH
LB2351	vs.	HB2651	12.83%	vs.	14.13%	HIGH
LB2351	vs.	HB2701	12.83%	vs.	13.68%	HIGH
LB2401	vs.	HB2501	12.55%	vs.	15.50%	HIGH
LB2401	vs.	HB2551	12.55%	vs.	15.04%	HIGH
LB2401	vs.	HB2601	12.55%	vs.	14.58%	HIGH
LB2401	vs.	HB2651	12.55%	vs.	14.13%	HIGH
LB2401	vs.	HB2701	12.55%	vs.	13.68%	HIGH
LB2451	vs.	HB2501	12.28%	vs.	15.50%	HIGH
LB2451	vs.	HB2551	12.28%	vs.	15.04%	HIGH
LB2451	vs.	HB2601	12.28%	vs.	14.58%	HIGH
LB2451	vs.	HB2651	12.28%	vs.	14.13%	HIGH
LB2451	vs.	HB2701	12.28%	vs.	13.68%	HIGH
LB2501	vs.	HB2501	12.00%	vs.	15.50%	—
LB2501	vs.	HB2551	12.00%	vs.	15.04%	HIGH
LB2501	vs.	HB2601	12.00%	vs.	14.58%	HIGH
LB2501	vs.	HB2651	12.00%	vs.	14.13%	HIGH
LB2501	vs.	HB2701	12.00%	vs.	13.68%	HIGH
LB3251	vs.	HB3501	13.19%	vs.	15.04%	HIGH
LB3251	vs.	HB3551	13.19%	vs.	14.59%	HIGH
LB3251	vs.	HB3601	13.19%	vs.	14.13%	HIGH
B3251	vs.	HB3651	13.19%	vs.	13.68%	HIGH
B3251	vs.	HB3701	13.19%	vs.	13.24%	LOW
LB3301	vs.	HB3501	12.91%	vs.	15.04%	HIGH
LB3301	vs.	HB3551	12.91%	vs.	14.59%	HIGH
LB3301	vs.	HB3601	12.91%	vs.	14.13%	HIGH
LB3301	vs.	HB3651	12.91%	vs.	13.68%	HIGH
LB3301	vs.	HB3701	12.91%	vs.	13.24%	HIGH
LB3351	vs.	HB3501	12.63%	vs.	15.04%	HIGH
LB3351	vs.	HB3551	12.63%	vs.	14.59%	HIGH
LB3351	vs.	HB3601	12.63%	vs.	14.13%	HIGH
LB3351	vs.	HB3651	12.63%	vs.	13.68%	HIGH
LB3351	vs.	HB3701	12.63%	vs.	13.24%	HIGH
LB3401	vs.	HB3501	12.36%	vs.	15.04%	HIGH
LB3401	vs.	HB3551	12.36%	vs.	14.59%	HIGH
LB3401	vs.	HB3601	12.36%	vs.	14.13%	HIGH
LB3401	vs.	HB3651	12.36%	vs.	13.68%	HIGH
LB3401	vs.	HB3701	12.36%	vs.	13.24%	HIGH
LB3451	vs.	HB3501	12.08%	vs.	15.04%	HIGH
LB3451	vs.	HB3551	12.08%	vs.	14.59%	HIGH
LB3451	vs.	HB3601	12.08%	vs.	14.13%	HIGH
LB3451	vs.	HB3651	12.08%	vs.	13.68%	HIGH
LB3451	vs.	HB3701	12.08%	vs.	13.24%	HIGH
LB3501	vs.	HB3501	11.81%	vs.	15.04%	—
LB3501	vs.	HB3551	11.81%	vs.	14.59%	HIGH
LB3501	vs.	HB3601	11.81%	vs.	14.13%	HIGH
LB3501	vs.	HB3651	11.81%	vs.	13.68%	HIGH
LB3501	vs.	HB3701	11.81%	vs.	13.24%	HIGH
LB4251	vs.	HB4501	12.99%	vs.	14.58%	HIGH
LB4251	vs.	HB4551	12.99%	vs.	14.13%	HIGH

LB4251	vs.	HB4601	12.99%	vs.	13.68%	HIGH
LB4251	vs.	HB4651	12.99%	vs.	13.24%	HIGH
LB4251	vs.	HB4701	12.99%	vs.	12.79%	LOW
34301	vs.	HB4501	12.71%	vs.	14.58%	HIGH
_B4301	vs.	HB4551	12.71%	vs.	14.13%	HIGH
LB4301	vs.	HB4601	12.71%	vs.	13.68%	HIGH
LB4301	vs.	HB4651	12.71%	vs.	13.24%	HIGH
LB4301	vs.	HB4701	12.71%	vs.	12.79%	LOW
LB4351	vs.	HB4501	12.44%	vs.	14.58%	HIGH
LB4351	vs.	HB4551	12.44%	vs.	14.13%	HIGH
LB4351	vs.	HB4601	12.44%	vs.	13.68%	HIGH
LB4351	vs.	HB4651	12.44%	vs.	13.24%	HIGH
LB4351	vs.	HB4701	12.44%	vs.	12.79%	HIGH
LB4401	vs.	HB4501	12.16%	vs.	14.58%	HIGH
LB4401	vs.	HB4551	12.16%	vs.	14.13%	HIGH
LB4401	vs.	HB4601	12.16%	vs.	13.68%	HIGH
LB4401	vs.	HB4651	12.16%	vs.	13.24%	HIGH
LB4401	vs.	HB4701	12.16%	vs.	12.79%	HIGH
LB4451	vs.	HB4501	11.89%	vs.	14.58%	HIGH
LB4451	vs.	HB4551	11.89%	vs.	14.13%	HIGH
LB4451	vs.	HB4601	11.89%	vs.	13.68%	HIGH
LB4451	vs.	HB4651	11.89%	vs.	13.24%	HIGH
LB4451	vs.	HB4701	11.89%	vs.	12.79%	HIGH
LB4501	vs.	HB4501	11.62%	vs.	14.58%	—
LB4501	vs.	HB4551	11.62%	vs.	14.13%	HIGH
LB4501	vs.	HB4601	11.62%	vs.	13.68%	HIGH
LB4501	vs.	HB4651	11.62%	vs.	13.24%	HIGH
LB4501	vs.	HB4701	11.62%	vs.	12.79%	HIGH
LB5251	vs.	HB5501	12.79%	vs.	14.12%	HIGH
LB5251	vs.	HB5551	12.79%	vs.	13.67%	HIGH
LB5251	vs.	HB5601	12.79%	vs.	13.23%	HIGH
LB5251	vs.	HB5651	12.79%	vs.	12.79%	LOW
LB5251	vs.	HB5701	12.79%	vs.	12.35%	LOW
B5301	vs.	HB5501	12.51%	vs.	14.12%	HIGH
LB5301	vs.	HB5551	12.51%	vs.	13.67%	HIGH
LB5301	vs.	HB5601	12.51%	vs.	13.23%	HIGH
LB5301	vs.	HB5651	12.51%	vs.	12.79%	HIGH
LB5301	vs.	HB5701	12.51%	vs.	12.35%	LOW
LB5351	vs.	HB5501	12.24%	vs.	14.12%	HIGH
LB5351	vs.	HB5551	12.24%	vs.	13.67%	HIGH
LB5351	vs.	HB5601	12.24%	vs.	13.23%	HIGH
LB5351	vs.	HB5651	12.24%	vs.	12.79%	HIGH
LB5351	vs.	HB5701	12.24%	vs.	12.35%	HIGH
LB5401	vs.	HB5501	11.97%	vs.	14.12%	HIGH
LB5401	vs.	HB5551	11.97%	vs.	13.67%	HIGH
LB5401	vs.	HB5601	11.97%	vs.	13.23%	HIGH
LB5401	vs.	HB5651	11.97%	vs.	12.79%	HIGH
LB5401	vs.	HB5701	11.97%	vs.	12.35%	HIGH
LB5451	vs.	HB5501	11.70%	vs.	14.12%	HIGH
LB5451	vs.	HB5551	11.70%	vs.	13.67%	HIGH
LB5451	vs.	HB5601	11.70%	vs.	13.23%	HIGH
LB5451	vs.	HB5651	11.70%	vs.	12.79%	HIGH
LB5451	vs.	HB5701	11.70%	vs.	12.35%	HIGH
LB5501	vs.	HB5501	11.38%	vs.	14.12%	—
LB5501	vs.	HB5551	11.38%	vs.	13.67%	HIGH
LB5501	vs.	HB5601	11.38%	vs.	13.23%	HIGH
LB5501	vs.	HB5651	11.38%	vs.	12.79%	HIGH
LB5501	vs.	HB5701	11.38%	vs.	12.35%	HIGH
LB6251	vs.	HB6501	12.58%	vs.	13.66%	HIGH
LB6251	vs.	HB6551	12.58%	vs.	13.22%	HIGH
LB6251	vs.	HB6601	12.58%	vs.	12.78%	HIGH
LB6251	vs.	HB6651	12.58%	vs.	12.34%	LOW

LB6251	vs.	HB6701	12.58%	vs.	11.91%	LOW
LB6301	vs.	HB6501	12.31%	vs.	13.66%	HIGH
LB6301	vs.	HB6551	12.31%	vs.	13.22%	HIGH
LB6301	vs.	HB6601	12.31%	vs.	12.78%	HIGH
LB6301	vs.	HB6651	12.31%	vs.	12.34%	LOW
LB6301	vs.	HB6701	12.31%	vs.	11.91%	LOW
LB6351	vs.	HB6501	12.04%	vs.	13.66%	HIGH
LB6351	vs.	HB6551	12.04%	vs.	13.22%	HIGH
LB6351	vs.	HB6601	12.04%	vs.	12.78%	HIGH
LB6351	vs.	HB6651	12.04%	vs.	12.34%	HIGH
LB6351	vs.	HB6701	12.04%	vs.	11.91%	LOW
LB6401	vs.	HB6501	11.75%	vs.	13.66%	HIGH
LB6401	vs.	HB6551	11.75%	vs.	13.22%	HIGH
LB6401	vs.	HB6601	11.75%	vs.	12.78%	HIGH
LB6401	vs.	HB6651	11.75%	vs.	12.34%	HIGH
LB6401	vs.	HB6701	11.75%	vs.	11.91%	HIGH
LB6451	vs.	HB6501	11.42%	vs.	13.66%	HIGH
LB6451	vs.	HB6551	11.42%	vs.	13.22%	HIGH
LB6451	vs.	HB6601	11.42%	vs.	12.78%	HIGH
LB6451	vs.	HB6651	11.42%	vs.	12.34%	HIGH
LB6451	vs.	HB6701	11.42%	vs.	11.91%	HIGH
LB6501	vs.	HB6501	11.09%	vs.	13.66%	—
LB6501	vs.	HB6551	11.09%	vs.	13.22%	HIGH
LB6501	vs.	HB6601	11.09%	vs.	12.78%	HIGH
LB6501	vs.	HB6651	11.09%	vs.	12.34%	HIGH
LB6501	vs.	HB6701	11.09%	vs.	11.91%	HIGH
LB2250	vs.	HB2500	15.87%	vs.	15.50%	LOW
LB2250	vs.	HB2550	15.87%	vs.	15.04%	LOW
LB2250	vs.	HB2600	15.87%	vs.	14.58%	LOW
LB2250	vs.	HB2650	15.87%	vs.	14.13%	LOW
LB2250	vs.	HB2700	15.87%	vs.	13.68%	LOW
LB2300	vs.	HB2500	15.54%	vs.	15.50%	LOW
LB2300	vs.	HB2550	15.54%	vs.	15.04%	LOW
LB2300	vs.	HB2600	15.54%	vs.	14.58%	LOW
LB2300	vs.	HB2650	15.54%	vs.	14.13%	LOW
LB2300	vs.	HB2700	15.54%	vs.	13.68%	LOW
LB2350	vs.	HB2500	15.22%	vs.	15.50%	HIGH
LB2350	vs.	HB2550	15.22%	vs.	15.04%	LOW
LB2350	vs.	HB2600	15.22%	vs.	14.58%	LOW
LB2350	vs.	HB2650	15.22%	vs.	14.13%	LOW
LB2350	vs.	HB2700	15.22%	vs.	13.68%	LOW
LB2400	vs.	HB2500	14.89%	vs.	15.50%	HIGH
LB2400	vs.	HB2550	14.89%	vs.	15.04%	HIGH
LB2400	vs.	HB2600	14.89%	vs.	14.58%	LOW
LB2400	vs.	HB2650	14.89%	vs.	14.13%	LOW
LB2400	vs.	HB2700	14.89%	vs.	13.68%	LOW
LB2450	vs.	HB2500	14.55%	vs.	15.50%	HIGH
LB2450	vs.	HB2550	14.55%	vs.	15.04%	HIGH
LB2450	vs.	HB2600	14.55%	vs.	14.58%	LOW
LB2450	vs.	HB2650	14.55%	vs.	14.13%	LOW
LB2450	vs.	HB2700	14.55%	vs.	13.68%	LOW
LB2500	vs.	HB2500	14.18%	vs.	15.50%	—
LB2500	vs.	HB2550	14.18%	vs.	15.04%	HIGH
LB2500	vs.	HB2600	14.18%	vs.	14.58%	HIGH
LB2500	vs.	HB2650	14.18%	vs.	14.13%	LOW
LB2500	vs.	HB2700	14.18%	vs.	13.68%	LOW
LB3250	vs.	HB3500	15.59%	vs.	15.04%	LOW
LB3250	vs.	HB3550	15.59%	vs.	14.59%	LOW
LB3250	vs.	HB3600	15.59%	vs.	14.13%	LOW
LB3250	vs.	HB3650	15.59%	vs.	13.68%	LOW
LB3250	vs.	HB3700	15.59%	vs.	13.24%	LOW
LB3300	vs.	HB3500	15.27%	vs.	15.04%	LOW

LB3300	vs.	HB3550	15.27%	vs.	14.59%	LOW	
LB3300	vs.	HB3600	15.27%	vs.	14.13%	LOW	
LB3300	vs.	HB3650	15.27%	vs.	13.68%	LOW	
B3300	vs.	HB3700	15.27%	vs.	13.24%	LOW	
B3350	vs.	HB3500	14.94%	vs.	15.04%	HIGH	
LB3350	vs.	HB3550	14.94%	vs.	14.59%	LOW	
LB3350	vs.	HB3600	14.94%	vs.	14.13%	LOW	
LB3350	vs.	HB3650	14.94%	vs.	13.68%	LOW	
LB3350	vs.	HB3700	14.94%	vs.	13.24%	LOW	
LB3400	vs.	HB3500	14.59%	vs.	15.04%	HIGH	
LB3400	vs.	HB3550	14.59%	vs.	14.59%	LOW	
LB3400	vs.	HB3600	14.59%	vs.	14.13%	LOW	
LB3400	vs.	HB3650	14.59%	vs.	13.68%	LOW	
LB3400	vs.	HB3700	14.59%	vs.	13.24%	LOW	
LB3450	vs.	HB3500	14.22%	vs.	15.04%	HIGH	
LB3450	vs.	HB3550	14.22%	vs.	14.59%	HIGH	
LB3450	vs.	HB3600	14.22%	vs.	14.13%	LOW	
LB3450	vs.	HB3650	14.22%	vs.	13.68%	LOW	
LB3450	vs.	HB3700	14.22%	vs.	13.24%	LOW	
LB3500	vs.	HB3500	13.86%	vs.	15.04%	—	
LB3500	vs.	HB3550	13.86%	vs.	14.59%	HIGH	
LB3500	vs.	HB3600	13.86%	vs.	14.13%	HIGH	
LB3500	vs.	HB3650	13.86%	vs.	13.68%	LOW	
LB3500	vs.	HB3700	13.86%	vs.	13.24%	LOW	
LB4250	vs.	HB4500	15.31%	vs.	14.58%	LOW	
LB4250	vs.	HB4550	15.31%	vs.	14.13%	LOW	
LB4250	vs.	HB4600	15.31%	vs.	13.68%	LOW	
LB4250	vs.	HB4650	15.31%	vs.	13.24%	LOW	
LB4250	vs.	HB4700	15.31%	vs.	12.79%	LOW	
LB4300	vs.	HB4500	14.99%	vs.	14.58%	LOW	
LB4300	vs.	HB4550	14.99%	vs.	14.13%	LOW	
LB4300	vs.	HB4600	14.99%	vs.	13.68%	LOW	
LB4300	vs.	HB4650	14.99%	vs.	13.24%	LOW	
B4300	vs.	HB4700	14.99%	vs.	12.79%	LOW	
B4350	vs.	HB4500	14.63%	vs.	14.58%	LOW	
LB4350	vs.	HB4550	14.63%	vs.	14.13%	LOW	
LB4350	vs.	HB4600	14.63%	vs.	13.68%	LOW	
LB4350	vs.	HB4650	14.63%	vs.	13.24%	LOW	
LB4350	vs.	HB4700	14.63%	vs.	12.79%	LOW	
LB4400	vs.	HB4500	14.26%	vs.	14.58%	HIGH	
LB4400	vs.	HB4550	14.26%	vs.	14.13%	LOW	
LB4400	vs.	HB4600	14.26%	vs.	13.68%	LOW	
LB4400	vs.	HB4650	14.26%	vs.	13.24%	LOW	
LB4400	vs.	HB4700	14.26%	vs.	12.79%	LOW	
LB4450	vs.	HB4500	13.89%	vs.	14.58%	HIGH	
LB4450	vs.	HB4550	13.89%	vs.	14.13%	HIGH	
LB4450	vs.	HB4600	13.89%	vs.	13.68%	LOW	
LB4450	vs.	HB4650	13.89%	vs.	13.24%	LOW	
LB4450	vs.	HB4700	13.89%	vs.	12.79%	LOW	
LB4500	vs.	HB4500	13.52%	vs.	14.58%	—	
LB4500	vs.	HB4550	13.52%	vs.	14.13%	HIGH	
LB4500	vs.	HB4600	13.52%	vs.	13.68%	HIGH	
LB4500	vs.	HB4650	13.52%	vs.	13.24%	LOW	
LB4500	vs.	HB4700	13.52%	vs.	12.79%	LOW	
LB5250	vs.	HB5500	15.03%	vs.	14.12%	LOW	
LB5250	vs.	HB5550	15.03%	vs.	13.67%	LOW	
LB5250	vs.	HB5600	15.03%	vs.	13.23%	LOW	
LB5250	vs.	HB5650	15.03%	vs.	12.79%	LOW	
LB5250	vs.	HB5700	15.03%	vs.	12.35%	LOW	
LB5300	vs.	HB5500	14.66%	vs.	14.12%	LOW	
LB5300	vs.	HB5550	14.66%	vs.	13.67%	LOW	
LB5300	vs.	HB5600	14.66%	vs.	13.23%	LOW	XGAPS

LB5300	vs.	HB5650	14.66%	vs.	12.79%	LOW	RANGE 0					
LB5300	vs.	HB5700	14.66%	vs.	12.35%	LOW	LOWS	HIGHS	—			
LB5350	vs.	HB5500	14.29%	vs.	14.12%	LOW	0	0		10	10	
35350	vs.	HB5550	14.29%	vs.	13.67%	LOW						
.B5350	vs.	HB5600	14.29%	vs.	13.23%	LOW	RANGE - 0.5 - 1.0					
LB5350	vs.	HB5650	14.29%	vs.	12.79%	LOW	LOWS	HIGHS	—			
LB5350	vs.	HB5700	14.29%	vs.	12.35%	LOW	3	47		0	50	
LB5400	vs.	HB5500	13.92%	vs.	14.12%	HIGH	6%	94%				
LB5400	vs.	HB5550	13.92%	vs.	13.67%	LOW	RANGE - 1.5 - 2.0					
LB5400	vs.	HB5600	13.92%	vs.	13.23%	LOW	LOWS	HIGHS	—			
LB5400	vs.	HB5650	13.92%	vs.	12.79%	LOW	42	48		0	90	
LB5400	vs.	HB5700	13.92%	vs.	12.35%	LOW	47%	53%				
LB5450	vs.	HB5500	13.54%	vs.	14.12%	HIGH	RANGE - 2.5 - 3.0					
LB5450	vs.	HB5550	13.54%	vs.	13.67%	HIGH	LOWS	HIGHS	—			
LB5450	vs.	HB5600	13.54%	vs.	13.23%	LOW	45	45		0	90	
LB5450	vs.	HB5650	13.54%	vs.	12.79%	LOW	50%	50%				
LB5450	vs.	HB5700	13.54%	vs.	12.35%	LOW	RANGE - 3.5 +					
LB5500	vs.	HB5500	13.14%	vs.	14.12%	—	LOWS	HIGHS	—			
LB5500	vs.	HB5550	13.14%	vs.	13.67%	HIGH	41	19		0	60	300
LB5500	vs.	HB5600	13.14%	vs.	13.23%	LOW	68%	32%				
LB5500	vs.	HB5650	13.14%	vs.	12.79%	LOW						
LB5500	vs.	HB5700	13.14%	vs.	12.35%	LOW	2% REINITIALIZATION					
LB6250	vs.	HB6500	14.68%	vs.	13.66%	LOW	LOWS	HIGHS	—			
LB6250	vs.	HB6550	14.68%	vs.	13.22%	LOW	22	36		2	60	
LB6250	vs.	HB6600	14.68%	vs.	12.78%	LOW	38%	62%				
LB6250	vs.	HB6650	14.68%	vs.	12.34%	LOW	3% REINITIALIZATION					
LB6250	vs.	HB6700	14.68%	vs.	11.91%	LOW	LOWS	HIGHS	—			
LB6300	vs.	HB6500	14.31%	vs.	13.66%	LOW	24	34		2	60	
LB6300	vs.	HB6550	14.31%	vs.	13.22%	LOW	41%	59%				
LB6300	vs.	HB6600	14.31%	vs.	12.78%	LOW	4% REINITIALIZATION					
LB6300	vs.	HB6650	14.31%	vs.	12.34%	LOW	LOWS	HIGHS	—			
LB6300	vs.	HB6700	14.31%	vs.	11.91%	LOW	26	32		2	60	
'B6350	vs.	HB6500	13.95%	vs.	13.66%	LOW	45%	55%				
36350	vs.	HB6550	13.95%	vs.	13.22%	LOW	5% REINITIALIZATION					
LB6350	vs.	HB6600	13.95%	vs.	12.78%	LOW	LOWS	HIGHS	—			
LB6350	vs.	HB6650	13.95%	vs.	12.34%	LOW	28	30		2	60	
LB6350	vs.	HB6700	13.95%	vs.	11.91%	LOW	48%	52%				
LB6400	vs.	HB6500	13.56%	vs.	13.66%	HIGH	6% REINITIALIZATION					
LB6400	vs.	HB6550	13.56%	vs.	13.22%	LOW	LOWS	HIGHS	—			
LB6400	vs.	HB6600	13.56%	vs.	12.78%	LOW	31	27		2	60	300
LB6400	vs.	HB6650	13.56%	vs.	12.34%	LOW	53%	47%				
LB6400	vs.	HB6700	13.56%	vs.	11.91%	LOW	WITH ADDBACK					
LB6450	vs.	HB6500	13.15%	vs.	13.66%	HIGH	LOWS	HIGHS	—			
LB6450	vs.	HB6550	13.15%	vs.	13.22%	LOW	11	134		5	150	
LB6450	vs.	HB6600	13.15%	vs.	12.78%	LOW	8%	92%				
LB6450	vs.	HB6650	13.15%	vs.	12.34%	LOW	WITHOUT ADDBACK					
LB6450	vs.	HB6700	13.15%	vs.	11.91%	LOW	LOWS	HIGHS	—			
LB6500	vs.	HB6500	12.75%	vs.	13.66%	—	120	25		5	150	300
LB6500	vs.	HB6550	12.75%	vs.	13.22%	HIGH	83%	17%				
LB6500	vs.	HB6600	12.75%	vs.	12.78%	LOW	TOTAL	TOTAL	TOTAL			
LB6500	vs.	HB6650	12.75%	vs.	12.34%	LOW	LOWS	HIGHS	—			
LB6500	vs.	HB6700	12.75%	vs.	11.91%	LOW	131	159		10	300	

LC2251	vs.	HB2501	15.55%	vs.	15.50%	LOW
LC2251	vs.	HB2551	15.55%	vs.	15.04%	LOW
LC2251	vs.	HB2601	15.55%	vs.	14.58%	LOW
C2251	vs.	HB2651	15.55%	vs.	14.13%	LOW
.C2251	vs.	HB2701	15.55%	vs.	13.68%	LOW
LC2301	vs.	HB2501	15.24%	vs.	15.50%	HIGH
LC2301	vs.	HB2551	15.24%	vs.	15.04%	LOW
LC2301	vs.	HB2601	15.24%	vs.	14.58%	LOW
LC2301	vs.	HB2651	15.24%	vs.	14.13%	LOW
LC2301	vs.	HB2701	15.24%	vs.	13.68%	LOW
LC2351	vs.	HB2501	14.88%	vs.	15.50%	HIGH
LC2351	vs.	HB2551	14.88%	vs.	15.04%	HIGH
LC2351	vs.	HB2601	14.88%	vs.	14.58%	LOW
LC2351	vs.	HB2651	14.88%	vs.	14.13%	LOW
LC2351	vs.	HB2701	14.88%	vs.	13.68%	LOW
LC2401	vs.	HB2501	14.53%	vs.	15.50%	HIGH
LC2401	vs.	HB2551	14.53%	vs.	15.04%	HIGH
LC2401	vs.	HB2601	14.53%	vs.	14.58%	LOW
LC2401	vs.	HB2651	14.53%	vs.	14.13%	LOW
LC2401	vs.	HB2701	14.53%	vs.	13.68%	LOW
LC2451	vs.	HB2501	14.16%	vs.	15.50%	HIGH
LC2451	vs.	HB2551	14.16%	vs.	15.04%	HIGH
LC2451	vs.	HB2601	14.16%	vs.	14.58%	HIGH
LC2451	vs.	HB2651	14.16%	vs.	14.13%	LOW
LC2451	vs.	HB2701	14.16%	vs.	13.68%	LOW
LC2501	vs.	HB2501	13.79%	vs.	15.50%	—
LC2501	vs.	HB2551	13.79%	vs.	15.04%	HIGH
LC2501	vs.	HB2601	13.79%	vs.	14.58%	HIGH
LC2501	vs.	HB2651	13.79%	vs.	14.13%	HIGH
LC2501	vs.	HB2701	13.79%	vs.	13.68%	LOW
LC3251	vs.	HB3501	15.30%	vs.	15.04%	LOW
LC3251	vs.	HB3551	15.30%	vs.	14.59%	LOW
LC3251	vs.	HB3601	15.30%	vs.	14.13%	LOW
C3251	vs.	HB3651	15.30%	vs.	13.68%	LOW
.C3251	vs.	HB3701	15.30%	vs.	13.24%	LOW
LC3301	vs.	HB3501	14.94%	vs.	15.04%	HIGH
LC3301	vs.	HB3551	14.94%	vs.	14.59%	LOW
LC3301	vs.	HB3601	14.94%	vs.	14.13%	LOW
LC3301	vs.	HB3651	14.94%	vs.	13.68%	LOW
LC3301	vs.	HB3701	14.94%	vs.	13.24%	LOW
LC3351	vs.	HB3501	14.57%	vs.	15.04%	HIGH
LC3351	vs.	HB3551	14.57%	vs.	14.59%	LOW
LC3351	vs.	HB3601	14.57%	vs.	14.13%	LOW
LC3351	vs.	HB3651	14.57%	vs.	13.68%	LOW
LC3351	vs.	HB3701	14.57%	vs.	13.24%	LOW
LC3401	vs.	HB3501	14.19%	vs.	15.04%	HIGH
LC3401	vs.	HB3551	14.19%	vs.	14.59%	HIGH
LC3401	vs.	HB3601	14.19%	vs.	14.13%	LOW
LC3401	vs.	HB3651	14.19%	vs.	13.68%	LOW
LC3401	vs.	HB3701	14.19%	vs.	13.24%	LOW
LC3451	vs.	HB3501	13.82%	vs.	15.04%	HIGH
LC3451	vs.	HB3551	13.82%	vs.	14.59%	HIGH
LC3451	vs.	HB3601	13.82%	vs.	14.13%	HIGH
LC3451	vs.	HB3651	13.82%	vs.	13.68%	LOW
LC3451	vs.	HB3701	13.82%	vs.	13.24%	LOW
LC3501	vs.	HB3501	13.45%	vs.	15.04%	—
LC3501	vs.	HB3551	13.45%	vs.	14.59%	HIGH
LC3501	vs.	HB3601	13.45%	vs.	14.13%	HIGH
LC3501	vs.	HB3651	13.45%	vs.	13.68%	HIGH
LC3501	vs.	HB3701	13.45%	vs.	13.24%	LOW
LC4251	vs.	HB4501	14.97%	vs.	14.58%	LOW
LC4251	vs.	HB4551	14.97%	vs.	14.13%	LOW

LC4251	vs.	HB4601	14.97%	vs.	13.68%	LOW
LC4251	vs.	HB4651	14.97%	vs.	13.24%	LOW
LC4251	vs.	HB4701	14.97%	vs.	12.79%	LOW
C4301	vs.	HB4501	14.60%	vs.	14.58%	LOW
_C4301	vs.	HB4551	14.60%	vs.	14.13%	LOW
LC4301	vs.	HB4601	14.60%	vs.	13.68%	LOW
LC4301	vs.	HB4651	14.60%	vs.	13.24%	LOW
LC4301	vs.	HB4701	14.60%	vs.	12.79%	LOW
LC4351	vs.	HB4501	14.22%	vs.	14.58%	HIGH
LC4351	vs.	HB4551	14.22%	vs.	14.13%	LOW
LC4351	vs.	HB4601	14.22%	vs.	13.68%	LOW
LC4351	vs.	HB4651	14.22%	vs.	13.24%	LOW
LC4351	vs.	HB4701	14.22%	vs.	12.79%	LOW
LC4401	vs.	HB4501	13.85%	vs.	14.58%	HIGH
LC4401	vs.	HB4551	13.85%	vs.	14.13%	HIGH
LC4401	vs.	HB4601	13.85%	vs.	13.68%	LOW
LC4401	vs.	HB4651	13.85%	vs.	13.24%	LOW
LC4401	vs.	HB4701	13.85%	vs.	12.79%	LOW
LC4451	vs.	HB4501	13.48%	vs.	14.58%	HIGH
LC4451	vs.	HB4551	13.48%	vs.	14.13%	HIGH
LC4451	vs.	HB4601	13.48%	vs.	13.68%	HIGH
LC4451	vs.	HB4651	13.48%	vs.	13.24%	LOW
LC4451	vs.	HB4701	13.48%	vs.	12.79%	LOW
LC4501	vs.	HB4501	13.12%	vs.	14.58%	—
LC4501	vs.	HB4551	13.12%	vs.	14.13%	HIGH
LC4501	vs.	HB4601	13.12%	vs.	13.68%	HIGH
LC4501	vs.	HB4651	13.12%	vs.	13.24%	HIGH
LC4501	vs.	HB4701	13.12%	vs.	12.79%	LOW
LC5251	vs.	HB5501	14.62%	vs.	14.12%	LOW
LC5251	vs.	HB5551	14.62%	vs.	13.67%	LOW
LC5251	vs.	HB5601	14.62%	vs.	13.23%	LOW
LC5251	vs.	HB5651	14.62%	vs.	12.79%	LOW
LC5251	vs.	HB5701	14.62%	vs.	12.35%	LOW
C5301	vs.	HB5501	14.25%	vs.	14.12%	LOW
LC5301	vs.	HB5551	14.25%	vs.	13.67%	LOW
LC5301	vs.	HB5601	14.25%	vs.	13.23%	LOW
LC5301	vs.	HB5651	14.25%	vs.	12.79%	LOW
LC5301	vs.	HB5701	14.25%	vs.	12.35%	LOW
LC5351	vs.	HB5501	13.88%	vs.	14.12%	HIGH
LC5351	vs.	HB5551	13.88%	vs.	13.67%	LOW
LC5351	vs.	HB5601	13.88%	vs.	13.23%	LOW
LC5351	vs.	HB5651	13.88%	vs.	12.79%	LOW
LC5351	vs.	HB5701	13.88%	vs.	12.35%	LOW
LC5401	vs.	HB5501	13.51%	vs.	14.12%	HIGH
LC5401	vs.	HB5551	13.51%	vs.	13.67%	HIGH
LC5401	vs.	HB5601	13.51%	vs.	13.23%	LOW
LC5401	vs.	HB5651	13.51%	vs.	12.79%	LOW
LC5401	vs.	HB5701	13.51%	vs.	12.35%	LOW
LC5451	vs.	HB5501	13.15%	vs.	14.12%	HIGH
LC5451	vs.	HB5551	13.15%	vs.	13.67%	HIGH
LC5451	vs.	HB5601	13.15%	vs.	13.23%	LOW
LC5451	vs.	HB5651	13.15%	vs.	12.79%	LOW
LC5451	vs.	HB5701	13.15%	vs.	12.35%	LOW
LC5501	vs.	HB5501	12.78%	vs.	14.12%	—
LC5501	vs.	HB5551	12.78%	vs.	13.67%	HIGH
LC5501	vs.	HB5601	12.78%	vs.	13.23%	HIGH
LC5501	vs.	HB5651	12.78%	vs.	12.79%	LOW
LC5501	vs.	HB5701	12.78%	vs.	12.35%	LOW
LC6251	vs.	HB6501	14.27%	vs.	13.66%	LOW
LC6251	vs.	HB6551	14.27%	vs.	13.22%	LOW
LC6251	vs.	HB6601	14.27%	vs.	12.78%	LOW
LC6251	vs.	HB6651	14.27%	vs.	12.34%	LOW

LC6251	vs.	HB6701	14.27%	vs.	11.91%	LOW
LC6301	vs.	HB6501	13.90%	vs.	13.66%	LOW
LC6301	vs.	HB6551	13.90%	vs.	13.22%	LOW
6301	vs.	HB6601	13.90%	vs.	12.78%	LOW
C6301	vs.	HB6651	13.90%	vs.	12.34%	LOW
LC6301	vs.	HB6701	13.90%	vs.	11.91%	LOW
LC6351	vs.	HB6501	13.53%	vs.	13.66%	HIGH
LC6351	vs.	HB6551	13.53%	vs.	13.22%	LOW
LC6351	vs.	HB6601	13.53%	vs.	12.78%	LOW
LC6351	vs.	HB6651	13.53%	vs.	12.34%	LOW
LC6351	vs.	HB6701	13.53%	vs.	11.91%	LOW
LC6401	vs.	HB6501	13.17%	vs.	13.66%	HIGH
LC6401	vs.	HB6551	13.17%	vs.	13.22%	LOW
LC6401	vs.	HB6601	13.17%	vs.	12.78%	LOW
LC6401	vs.	HB6651	13.17%	vs.	12.34%	LOW
LC6401	vs.	HB6701	13.17%	vs.	11.91%	LOW
LC6451	vs.	HB6501	12.81%	vs.	13.66%	HIGH
LC6451	vs.	HB6551	12.81%	vs.	13.22%	HIGH
LC6451	vs.	HB6601	12.81%	vs.	12.78%	LOW
LC6451	vs.	HB6651	12.81%	vs.	12.34%	LOW
LC6451	vs.	HB6701	12.81%	vs.	11.91%	LOW
LC6501	vs.	HB6501	12.45%	vs.	13.66%	—
LC6501	vs.	HB6551	12.45%	vs.	13.22%	HIGH
LC6501	vs.	HB6601	12.45%	vs.	12.78%	HIGH
LC6501	vs.	HB6651	12.45%	vs.	12.34%	LOW
LC6501	vs.	HB6701	12.45%	vs.	11.91%	LOW
LC2250	vs.	HB2500	16.42%	vs.	15.50%	LOW
LC2250	vs.	HB2550	16.42%	vs.	15.04%	LOW
LC2250	vs.	HB2600	16.42%	vs.	14.58%	LOW
LC2250	vs.	HB2650	16.42%	vs.	14.13%	LOW
LC2250	vs.	HB2700	16.42%	vs.	13.68%	LOW
LC2300	vs.	HB2500	16.02%	vs.	15.50%	LOW
C2300	vs.	HB2550	16.02%	vs.	15.04%	LOW
C2300	vs.	HB2600	16.02%	vs.	14.58%	LOW
LC2300	vs.	HB2650	16.02%	vs.	14.13%	LOW
LC2300	vs.	HB2700	16.02%	vs.	13.68%	LOW
LC2350	vs.	HB2500	15.63%	vs.	15.50%	LOW
LC2350	vs.	HB2550	15.63%	vs.	15.04%	LOW
LC2350	vs.	HB2600	15.63%	vs.	14.58%	LOW
LC2350	vs.	HB2650	15.63%	vs.	14.13%	LOW
LC2350	vs.	HB2700	15.63%	vs.	13.68%	LOW
LC2400	vs.	HB2500	15.23%	vs.	15.50%	HIGH
LC2400	vs.	HB2550	15.23%	vs.	15.04%	LOW
LC2400	vs.	HB2600	15.23%	vs.	14.58%	LOW
LC2400	vs.	HB2650	15.23%	vs.	14.13%	LOW
LC2400	vs.	HB2700	15.23%	vs.	13.68%	LOW
LC2450	vs.	HB2500	14.85%	vs.	15.50%	HIGH
LC2450	vs.	HB2550	14.85%	vs.	15.04%	HIGH
LC2450	vs.	HB2600	14.85%	vs.	14.58%	LOW
LC2450	vs.	HB2650	14.85%	vs.	14.13%	LOW
LC2450	vs.	HB2700	14.85%	vs.	13.68%	LOW
LC2500	vs.	HB2500	14.46%	vs.	15.50%	—
LC2500	vs.	HB2550	14.46%	vs.	15.04%	HIGH
LC2500	vs.	HB2600	14.46%	vs.	14.58%	HIGH
LC2500	vs.	HB2650	14.46%	vs.	14.13%	LOW
LC2500	vs.	HB2700	14.46%	vs.	13.68%	LOW
LC3250	vs.	HB3500	16.04%	vs.	15.04%	LOW
LC3250	vs.	HB3550	16.04%	vs.	14.59%	LOW
LC3250	vs.	HB3600	16.04%	vs.	14.13%	LOW
LC3250	vs.	HB3650	16.04%	vs.	13.68%	LOW
LC3250	vs.	HB3700	16.04%	vs.	13.24%	LOW
LC3300	vs.	HB3500	15.65%	vs.	15.04%	LOW

LC3300	vs.	HB3550	15.65%	vs.	14.59%	LOW	
LC3300	vs.	HB3600	15.65%	vs.	14.13%	LOW	
LC3300	vs.	HB3650	15.65%	vs.	13.68%	LOW	
LC3300	vs.	HB3700	15.65%	vs.	13.24%	LOW	
LC3350	vs.	HB3500	15.26%	vs.	15.04%	LOW	
LC3350	vs.	HB3550	15.26%	vs.	14.59%	LOW	
LC3350	vs.	HB3600	15.26%	vs.	14.13%	LOW	
LC3350	vs.	HB3650	15.26%	vs.	13.68%	LOW	
LC3350	vs.	HB3700	15.26%	vs.	13.24%	LOW	
LC3400	vs.	HB3500	14.87%	vs.	15.04%	HIGH	
LC3400	vs.	HB3550	14.87%	vs.	14.59%	LOW	
LC3400	vs.	HB3600	14.87%	vs.	14.13%	LOW	
LC3400	vs.	HB3650	14.87%	vs.	13.68%	LOW	
LC3400	vs.	HB3700	14.87%	vs.	13.24%	LOW	
LC3450	vs.	HB3500	14.49%	vs.	15.04%	HIGH	
LC3450	vs.	HB3550	14.49%	vs.	14.59%	LOW	
LC3450	vs.	HB3600	14.49%	vs.	14.13%	LOW	
LC3450	vs.	HB3650	14.49%	vs.	13.68%	LOW	
LC3450	vs.	HB3700	14.49%	vs.	13.24%	LOW	
LC3500	vs.	HB3500	14.11%	vs.	15.04%	—	
LC3500	vs.	HB3550	14.11%	vs.	14.59%	HIGH	
LC3500	vs.	HB3600	14.11%	vs.	14.13%	LOW	
LC3500	vs.	HB3650	14.11%	vs.	13.68%	LOW	
LC3500	vs.	HB3700	14.11%	vs.	13.24%	LOW	
LC4250	vs.	HB4500	15.67%	vs.	14.58%	LOW	
LC4250	vs.	HB4550	15.67%	vs.	14.13%	LOW	
LC4250	vs.	HB4600	15.67%	vs.	13.68%	LOW	
LC4250	vs.	HB4650	15.67%	vs.	13.24%	LOW	
LC4250	vs.	HB4700	15.67%	vs.	12.79%	LOW	
LC4300	vs.	HB4500	15.28%	vs.	14.58%	LOW	
LC4300	vs.	HB4550	15.28%	vs.	14.13%	LOW	
LC4300	vs.	HB4600	15.28%	vs.	13.68%	LOW	
LC4300	vs.	HB4650	15.28%	vs.	13.24%	LOW	
LC4300	vs.	HB4700	15.28%	vs.	12.79%	LOW	
LC4350	vs.	HB4500	14.90%	vs.	14.58%	LOW	
LC4350	vs.	HB4550	14.90%	vs.	14.13%	LOW	
LC4350	vs.	HB4600	14.90%	vs.	13.68%	LOW	
LC4350	vs.	HB4650	14.90%	vs.	13.24%	LOW	
LC4350	vs.	HB4700	14.90%	vs.	12.79%	LOW	
LC4400	vs.	HB4500	14.51%	vs.	14.58%	LOW	
LC4400	vs.	HB4550	14.51%	vs.	14.13%	LOW	
LC4400	vs.	HB4600	14.51%	vs.	13.68%	LOW	
LC4400	vs.	HB4650	14.51%	vs.	13.24%	LOW	
LC4400	vs.	HB4700	14.51%	vs.	12.79%	LOW	
LC4450	vs.	HB4500	14.13%	vs.	14.58%	HIGH	
LC4450	vs.	HB4550	14.13%	vs.	14.13%	LOW	
LC4450	vs.	HB4600	14.13%	vs.	13.68%	LOW	
LC4450	vs.	HB4650	14.13%	vs.	13.24%	LOW	
LC4450	vs.	HB4700	14.13%	vs.	12.79%	LOW	
LC4500	vs.	HB4500	13.75%	vs.	14.58%	—	
LC4500	vs.	HB4550	13.75%	vs.	14.13%	HIGH	
LC4500	vs.	HB4600	13.75%	vs.	13.68%	LOW	
LC4500	vs.	HB4650	13.75%	vs.	13.24%	LOW	
LC4500	vs.	HB4700	13.75%	vs.	12.79%	LOW	
LC5250	vs.	HB5500	15.30%	vs.	14.12%	LOW	
LC5250	vs.	HB5550	15.30%	vs.	13.67%	LOW	
LC5250	vs.	HB5600	15.30%	vs.	13.23%	LOW	
LC5250	vs.	HB5650	15.30%	vs.	12.79%	LOW	
LC5250	vs.	HB5700	15.30%	vs.	12.35%	LOW	
LC5300	vs.	HB5500	14.91%	vs.	14.12%	LOW	
LC5300	vs.	HB5550	14.91%	vs.	13.67%	LOW	
LC5300	vs.	HB5600	14.91%	vs.	13.23%	LOW	XGAPS

LC5300	vs.	HB5650	14.91%	vs.	12.79%	LOW
LC5300	vs.	HB5700	14.91%	vs.	12.35%	LOW
LC5350	vs.	HB5500	14.53%	vs.	14.12%	LOW
C5350	vs.	HB5550	14.53%	vs.	13.67%	LOW
.C5350	vs.	HB5600	14.53%	vs.	13.23%	LOW
LC5350	vs.	HB5650	14.53%	vs.	12.79%	LOW
LC5350	vs.	HB5700	14.53%	vs.	12.35%	LOW
LC5400	vs.	HB5500	14.15%	vs.	14.12%	LOW
LC5400	vs.	HB5550	14.15%	vs.	13.67%	LOW
LC5400	vs.	HB5600	14.15%	vs.	13.23%	LOW
LC5400	vs.	HB5650	14.15%	vs.	12.79%	LOW
LC5400	vs.	HB5700	14.15%	vs.	12.35%	LOW
LC5450	vs.	HB5500	13.77%	vs.	14.12%	HIGH
LC5450	vs.	HB5550	13.77%	vs.	13.67%	LOW
LC5450	vs.	HB5600	13.77%	vs.	13.23%	LOW
LC5450	vs.	HB5650	13.77%	vs.	12.79%	LOW
LC5450	vs.	HB5700	13.77%	vs.	12.35%	LOW
LC5500	vs.	HB5500	13.39%	vs.	14.12%	—
LC5500	vs.	HB5550	13.39%	vs.	13.67%	HIGH
LC5500	vs.	HB5600	13.39%	vs.	13.23%	LOW
LC5500	vs.	HB5650	13.39%	vs.	12.79%	LOW
LC5500	vs.	HB5700	13.39%	vs.	12.35%	LOW
LC6250	vs.	HB6500	14.92%	vs.	13.66%	LOW
LC6250	vs.	HB6550	14.92%	vs.	13.22%	LOW
LC6250	vs.	HB6600	14.92%	vs.	12.78%	LOW
LC6250	vs.	HB6650	14.92%	vs.	12.34%	LOW
LC6250	vs.	HB6700	14.92%	vs.	11.91%	LOW
LC6300	vs.	HB6500	14.54%	vs.	13.66%	LOW
LC6300	vs.	HB6550	14.54%	vs.	13.22%	LOW
LC6300	vs.	HB6600	14.54%	vs.	12.78%	LOW
LC6300	vs.	HB6650	14.54%	vs.	12.34%	LOW
LC6300	vs.	HB6700	14.54%	vs.	11.91%	LOW
LC6350	vs.	HB6500	14.16%	vs.	13.66%	LOW
C6350	vs.	HB6550	14.16%	vs.	13.22%	LOW
.C6350	vs.	HB6600	14.16%	vs.	12.78%	LOW
LC6350	vs.	HB6650	14.16%	vs.	12.34%	LOW
LC6350	vs.	HB6700	14.16%	vs.	11.91%	LOW
LC6400	vs.	HB6500	13.79%	vs.	13.66%	LOW
LC6400	vs.	HB6550	13.79%	vs.	13.22%	LOW
LC6400	vs.	HB6600	13.79%	vs.	12.78%	LOW
LC6400	vs.	HB6650	13.79%	vs.	12.34%	LOW
LC6400	vs.	HB6700	13.79%	vs.	11.91%	LOW
LC6450	vs.	HB6500	13.39%	vs.	13.66%	HIGH
LC6450	vs.	HB6550	13.39%	vs.	13.22%	LOW
LC6450	vs.	HB6600	13.39%	vs.	12.78%	LOW
LC6450	vs.	HB6650	13.39%	vs.	12.34%	LOW
LC6450	vs.	HB6700	13.39%	vs.	11.91%	LOW
LC6500	vs.	HB6500	12.97%	vs.	13.66%	—
LC6500	vs.	HB6550	12.97%	vs.	13.22%	HIGH
LC6500	vs.	HB6600	12.97%	vs.	12.78%	LOW
LC6500	vs.	HB6650	12.97%	vs.	12.34%	LOW
LC6500	vs.	HB6700	12.97%	vs.	11.91%	LOW

RANGE 0				
LOWS	HIGHS	—		
0	0	10	10	
RANGE - 0.5 - 1.0				
LOWS	HIGHS	—		
11	39	0	50	
22%	78%			
RANGE - 1.5 - 2.0				
LOWS	HIGHS	—		
72	18	0	90	
80%	20%			
RANGE - 2.5 - 3.0				
LOWS	HIGHS	—		
90	0	0	90	
100%	0%			
RANGE - 3.5 +				
LOWS	HIGHS	—		
60	0	0	60	300
100%	0%			
2% REINITIALIZATION				
LOWS	HIGHS	—		
42	16	2	60	
72%	28%			
3% REINITIALIZATION				
LOWS	HIGHS	—		
45	13	2	60	
78%	22%			
4% REINITIALIZATION				
LOWS	HIGHS	—		
47	11	2	60	
81%	19%			
5% REINITIALIZATION				
LOWS	HIGHS	—		
49	9	2	60	
84%	16%			
6% REINITIALIZATION				
LOWS	HIGHS	—		
50	8	2	60	300
86%	14%			
WITH ADDBACK				
LOWS	HIGHS	—		
102	43	5	150	
70%	30%			
WITHOUT ADDBACK				
LOWS	HIGHS	—		
131	14	5	150	300
90%	10%			
TOTAL	TOTAL	TOTAL		
LOWS	HIGHS	—		
233	57	10	300	

GRAND TO..LS ----------BELL ATLANTIC ----------

WITHADDBACK

LOWS	HIGHS	---		
405	30	15	450	
93%	7%			

WITHOUT ADDBACK

LOWS	HIGHS	---		
435	0	15	450	900
100%	0%			

TOTALS

LOWS	HIGHS	---		
840	30	30	900	
93%	3%	3%		

2% REINITIALIZATION

LOWS	HIGHS	---		
167	7	6	180	
96%	4%			

3% REINITIALIZATION

LOWS	HIGHS	---		
167	7	6	180	
96%	4%			

4% REINITIALIZATION

LOWS	HIGHS	---		
168	6	6	180	
97%	3%			

5% REINITIALIZATION

LOWS	HIGHS	---		
169	5	6	180	
97%	3%			

6% REINITIALIZATION

LOWS	HIGHS	---		
169	5	6	180	900
97%	3%			

XGAPS

RANGE 0

LOWS	HIGHS	---		
0	0	30	30	

RANGE - 0.5 - 1.0

LOWS	HIGHS	---		
120	30	0	150	
80%	20%			

RANGE - 1.5 - 2.0

LOWS	HIGHS	---		
270	0	0	270	
100%	0%			

RANGE - 2.5 - 3.0

LOWS	HIGHS	---		
270	0	0	270	
100%	0%			

RANGE - 3.5 +

LOWS	HIGHS	---		
180	0	0	180	900
100%	0%			

comparisons			BELL ATLANTIC low		high	best choice
LA2251	vs.	HA2501	13.48%	vs.	12.11%	LOW
LA2251	vs.	HA2551	13.48%	vs.	11.70%	LOW
LA2251	vs.	HA2601	13.48%	vs.	11.29%	LOW
LA2251	vs.	HA2651	13.48%	vs.	10.88%	LOW
LA2251	vs.	HA2701	13.48%	vs.	10.47%	LOW
LA2301	vs.	HA2501	13.13%	vs.	12.11%	LOW
LA2301	vs.	HA2551	13.13%	vs.	11.70%	LOW
LA2301	vs.	HA2601	13.13%	vs.	11.29%	LOW
LA2301	vs.	HA2651	13.13%	vs.	10.88%	LOW
LA2301	vs.	HA2701	13.13%	vs.	10.47%	LOW
LA2351	vs.	HA2501	12.79%	vs.	12.11%	LOW
LA2351	vs.	HA2551	12.79%	vs.	11.70%	LOW
LA2351	vs.	HA2601	12.79%	vs.	11.29%	LOW
LA2351	vs.	HA2651	12.79%	vs.	10.88%	LOW
LA2351	vs.	HA2701	12.79%	vs.	10.47%	LOW
LA2401	vs.	HA2501	12.45%	vs.	12.11%	LOW
LA2401	vs.	HA2551	12.45%	vs.	11.70%	LOW
LA2401	vs.	HA2601	12.45%	vs.	11.29%	LOW
LA2401	vs.	HA2651	12.45%	vs.	10.88%	LOW
LA2401	vs.	HA2701	12.45%	vs.	10.47%	LOW
LA2451	vs.	HA2501	12.09%	vs.	12.11%	LOW
LA2451	vs.	HA2551	12.09%	vs.	11.70%	LOW
LA2451	vs.	HA2601	12.09%	vs.	11.29%	LOW
LA2451	vs.	HA2651	12.09%	vs.	10.88%	LOW
LA2451	vs.	HA2701	12.09%	vs.	10.47%	LOW
LA2501	vs.	HA2501	11.69%	vs.	12.11%	—
LA2501	vs.	HA2551	11.69%	vs.	11.70%	LOW
LA2501	vs.	HA2601	11.69%	vs.	11.29%	LOW
LA2501	vs.	HA2651	11.69%	vs.	10.88%	LOW
LA2501	vs.	HA2701	11.69%	vs.	10.47%	LOW
LA3251	vs.	HA3501	13.17%	vs.	11.69%	LOW
LA3251	vs.	HA3551	13.17%	vs.	11.28%	LOW
LA3251	vs.	HA3601	13.17%	vs.	10.87%	LOW
LA3251	vs.	HA3651	13.17%	vs.	10.47%	LOW
LA3251	vs.	HA3701	13.17%	vs.	10.07%	LOW
LA3301	vs.	HA3501	12.82%	vs.	11.69%	LOW
LA3301	vs.	HA3551	12.82%	vs.	11.28%	LOW
LA3301	vs.	HA3601	12.82%	vs.	10.87%	LOW
LA3301	vs.	HA3651	12.82%	vs.	10.47%	LOW
LA3301	vs.	HA3701	12.82%	vs.	10.07%	LOW
LA3351	vs.	HA3501	12.49%	vs.	11.69%	LOW
LA3351	vs.	HA3551	12.49%	vs.	11.28%	LOW
LA3351	vs.	HA3601	12.49%	vs.	10.87%	LOW
LA3351	vs.	HA3651	12.49%	vs.	10.47%	LOW
LA3351	vs.	HA3701	12.49%	vs.	10.07%	LOW
LA3401	vs.	HA3501	12.10%	vs.	11.69%	LOW
LA3401	vs.	HA3551	12.10%	vs.	11.28%	LOW
LA3401	vs.	HA3601	12.10%	vs.	10.87%	LOW
LA3401	vs.	HA3651	12.10%	vs.	10.47%	LOW
LA3401	vs.	HA3701	12.10%	vs.	10.07%	LOW
LA3451	vs.	HA3501	11.70%	vs.	11.69%	LOW
LA3451	vs.	HA3551	11.70%	vs.	11.28%	LOW
LA3451	vs.	HA3601	11.70%	vs.	10.87%	LOW
LA3451	vs.	HA3651	11.70%	vs.	10.47%	LOW
LA3451	vs.	HA3701	11.70%	vs.	10.07%	LOW
LA3501	vs.	HA3501	11.31%	vs.	11.69%	—
LA3501	vs.	HA3551	11.31%	vs.	11.28%	LOW
LA3501	vs.	HA3601	11.31%	vs.	10.87%	LOW
LA3501	vs.	HA3651	11.31%	vs.	10.47%	LOW
LA3501	vs.	HA3701	11.31%	vs.	10.07%	LOW

LA4251	vs.	HA4501	12.85%	vs.	11.27%	LOW
LA4251	vs.	HA4551	12.85%	vs.	10.87%	LOW
LA4251	vs.	HA4601	12.85%	vs.	10.46%	LOW
'A4251	vs.	HA4651	12.85%	vs.	10.06%	LOW
_A4251	vs.	HA4701	12.85%	vs.	9.66%	LOW
LA4301	vs.	HA4501	12.50%	vs.	11.27%	LOW
LA4301	vs.	HA4551	12.50%	vs.	10.87%	LOW
LA4301	vs.	HA4601	12.50%	vs.	10.46%	LOW
LA4301	vs.	HA4651	12.50%	vs.	10.06%	LOW
LA4301	vs.	HA4701	12.50%	vs.	9.66%	LOW
LA4351	vs.	HA4501	12.10%	vs.	11.27%	LOW
LA4351	vs.	HA4551	12.10%	vs.	10.87%	LOW
LA4351	vs.	HA4601	12.10%	vs.	10.46%	LOW
LA4351	vs.	HA4651	12.10%	vs.	10.06%	LOW
LA4351	vs.	HA4701	12.10%	vs.	9.66%	LOW
LA4401	vs.	HA4501	11.70%	vs.	11.27%	LOW
LA4401	vs.	HA4551	11.70%	vs.	10.87%	LOW
LA4401	vs.	HA4601	11.70%	vs.	10.46%	LOW
LA4401	vs.	HA4651	11.70%	vs.	10.06%	LOW
LA4401	vs.	HA4701	11.70%	vs.	9.66%	LOW
LA4451	vs.	HA4501	11.31%	vs.	11.27%	LOW
LA4451	vs.	HA4551	11.31%	vs.	10.87%	LOW
LA4451	vs.	HA4601	11.31%	vs.	10.46%	LOW
LA4451	vs.	HA4651	11.31%	vs.	10.06%	LOW
LA4451	vs.	HA4701	11.31%	vs.	9.66%	LOW
LA4501	vs.	HA4501	10.92%	vs.	11.27%	—
LA4501	vs.	HA4551	10.92%	vs.	10.87%	LOW
LA4501	vs.	HA4601	10.92%	vs.	10.46%	LOW
LA4501	vs.	HA4651	10.92%	vs.	10.06%	LOW
LA4501	vs.	HA4701	10.92%	vs.	9.66%	LOW
LA5251	vs.	HA5501	12.49%	vs.	10.85%	LOW
LA5251	vs.	HA5551	12.49%	vs.	10.45%	LOW
LA5251	vs.	HA5601	12.49%	vs.	10.05%	LOW
A5251	vs.	HA5651	12.49%	vs.	9.66%	LOW
_A5251	vs.	HA5701	12.49%	vs.	9.26%	LOW
LA5301	vs.	HA5501	12.10%	vs.	10.85%	LOW
LA5301	vs.	HA5551	12.10%	vs.	10.45%	LOW
LA5301	vs.	HA5601	12.10%	vs.	10.05%	LOW
LA5301	vs.	HA5651	12.10%	vs.	9.66%	LOW
LA5301	vs.	HA5701	12.10%	vs.	9.26%	LOW
LA5351	vs.	HA5501	11.70%	vs.	10.85%	LOW
LA5351	vs.	HA5551	11.70%	vs.	10.45%	LOW
LA5351	vs.	HA5601	11.70%	vs.	10.05%	LOW
LA5351	vs.	HA5651	11.70%	vs.	9.66%	LOW
LA5351	vs.	HA5701	11.70%	vs.	9.26%	LOW
LA5401	vs.	HA5501	11.31%	vs.	10.85%	LOW
LA5401	vs.	HA5551	11.31%	vs.	10.45%	LOW
LA5401	vs.	HA5601	11.31%	vs.	10.05%	LOW
LA5401	vs.	HA5651	11.31%	vs.	9.66%	LOW
LA5401	vs.	HA5701	11.31%	vs.	9.26%	LOW
LA5451	vs.	HA5501	10.92%	vs.	10.85%	LOW
LA5451	vs.	HA5551	10.92%	vs.	10.45%	LOW
LA5451	vs.	HA5601	10.92%	vs.	10.05%	LOW
LA5451	vs.	HA5651	10.92%	vs.	9.66%	LOW
LA5451	vs.	HA5701	10.92%	vs.	9.26%	LOW
LA5501	vs.	HA5501	10.54%	vs.	10.85%	—
LA5501	vs.	HA5551	10.54%	vs.	10.45%	LOW
LA5501	vs.	HA5601	10.54%	vs.	10.05%	LOW
LA5501	vs.	HA5651	10.54%	vs.	9.66%	LOW
LA5501	vs.	HA5701	10.54%	vs.	9.26%	LOW
LA6251	vs.	HA6501	12.09%	vs.	10.44%	LOW
LA6251.	vs.	HA6551	12.09%	vs.	10.04%	LOW

LA6251	vs.	HA6601	12.09%	vs.	9.64%	LOW
LA6251	vs.	HA6651	12.09%	vs.	9.25%	LOW
LA6251	vs.	HA6701	12.09%	vs.	8.86%	LOW
LA6301	vs.	HA6501	11.70%	vs.	10.44%	LOW
LA6301	vs.	HA6551	11.70%	vs.	10.04%	LOW
LA6301	vs.	HA6601	11.70%	vs.	9.64%	LOW
LA6301	vs.	HA6651	11.70%	vs.	9.25%	LOW
LA6301	vs.	HA6701	11.70%	vs.	8.86%	LOW
LA6351	vs.	HA6501	11.31%	vs.	10.44%	LOW
LA6351	vs.	HA6551	11.31%	vs.	10.04%	LOW
LA6351	vs.	HA6601	11.31%	vs.	9.64%	LOW
LA6351	vs.	HA6651	11.31%	vs.	9.25%	LOW
LA6351	vs.	HA6701	11.31%	vs.	8.86%	LOW
LA6401	vs.	HA6501	10.92%	vs.	10.44%	LOW
LA6401	vs.	HA6551	10.92%	vs.	10.04%	LOW
LA6401	vs.	HA6601	10.92%	vs.	9.64%	LOW
LA6401	vs.	HA6651	10.92%	vs.	9.25%	LOW
LA6401	vs.	HA6701	10.92%	vs.	8.86%	LOW
LA6451	vs.	HA6501	10.53%	vs.	10.44%	LOW
LA6451	vs.	HA6551	10.53%	vs.	10.04%	LOW
LA6451	vs.	HA6601	10.53%	vs.	9.64%	LOW
LA6451	vs.	HA6651	10.53%	vs.	9.25%	LOW
LA6451	vs.	HA6701	10.53%	vs.	8.86%	LOW
LA6501	vs.	HA6501	10.15%	vs.	10.44%	—
LA6501	vs.	HA6551	10.15%	vs.	10.04%	LOW
LA6501	vs.	HA6601	10.15%	vs.	9.64%	LOW
LA6501	vs.	HA6651	10.15%	vs.	9.25%	LOW
LA6501	vs.	HA6701	10.15%	vs.	8.86%	LOW
LA2250	vs.	HA2500	13.84%	vs.	12.17%	LOW
LA2250	vs.	HA2550	13.84%	vs.	11.76%	LOW
LA2250	vs.	HA2600	13.84%	vs.	11.34%	LOW
LA2250	vs.	HA2650	13.84%	vs.	10.93%	LOW
LA2250	vs.	HA2700	13.84%	vs.	10.53%	LOW
LA2300	vs.	HA2500	13.49%	vs.	12.17%	LOW
LA2300	vs.	HA2550	13.49%	vs.	11.76%	LOW
LA2300	vs.	HA2600	13.49%	vs.	11.34%	LOW
LA2300	vs.	HA2650	13.49%	vs.	10.93%	LOW
LA2300	vs.	HA2700	13.49%	vs.	10.53%	LOW
LA2350	vs.	HA2500	13.13%	vs.	12.17%	LOW
LA2350	vs.	HA2550	13.13%	vs.	11.76%	LOW
LA2350	vs.	HA2600	13.13%	vs.	11.34%	LOW
LA2350	vs.	HA2650	13.13%	vs.	10.93%	LOW
LA2350	vs.	HA2700	13.13%	vs.	10.53%	LOW
LA2400	vs.	HA2500	12.78%	vs.	12.17%	LOW
LA2400	vs.	HA2550	12.78%	vs.	11.76%	LOW
LA2400	vs.	HA2600	12.78%	vs.	11.34%	LOW
LA2400	vs.	HA2650	12.78%	vs.	10.93%	LOW
LA2400	vs.	HA2700	12.78%	vs.	10.53%	LOW
LA2450	vs.	HA2500	12.40%	vs.	12.17%	LOW
LA2450	vs.	HA2550	12.40%	vs.	11.76%	LOW
LA2450	vs.	HA2600	12.40%	vs.	11.34%	LOW
LA2450	vs.	HA2650	12.40%	vs.	10.93%	LOW
LA2450	vs.	HA2700	12.40%	vs.	10.53%	LOW
LA2500	vs.	HA2500	11.99%	vs.	12.17%	—
LA2500	vs.	HA2550	11.99%	vs.	11.76%	LOW
LA2500	vs.	HA2600	11.99%	vs.	11.34%	LOW
LA2500	vs.	HA2650	11.99%	vs.	10.93%	LOW
LA2500	vs.	HA2700	11.99%	vs.	10.53%	LOW
LA3250	vs.	HA3500	13.51%	vs.	11.75%	LOW
LA3250	vs.	HA3550	13.51%	vs.	11.34%	LOW
LA3250	vs.	HA3600	13.51%	vs.	10.93%	LOW
LA3250	vs.	HA3650	13.51%	vs.	10.53%	LOW