Revised Appendix A
Verizon California Revised Interim UNE Rates

UNE	VZ CA Original Rate	VZ CA Interim Rate (D.03-03-033)	Percentage Adjustment	VZ CA Revised Interim Rate
Loops				
2-Wire Loop (State-wide Average)	$ 16.81			
former GTEC area		$ 10.56	-2.3%	$ 10.32
former Contel CA area		$ 22.37	-2.3%	$ 21.87
4-Wire Loop (State-wide Average)	$ 31.85			
former GTEC area		$ 21.73	-1.9%	$ 21.31
former Contel CA area		$ 46.03	-1.9%	$ 45.17
Switching				
Ports				
Basic Port	$ 4.58	$ 2.12	28.3%	$ 2.72
Centrex Port	$ 4.58	$ 2.12	28.3%	$ 2.72
DS-1 Port [1]	$ 54.67	$ 54.67	15.3%	$ 63.06
Switch Usage				
Tandem Switching (per mou)	$ 0.001500	$ 0.001038	3.3%	$ 0.001072
End Office Switching (per mou) [2]	$ 0.003629	$ 0.001457	4.9%	$ 0.001529
Switch Features				
Three Way Calling	$ 0.65	$ -	0.0%	$ -
Call Forwarding	$ 0.12	$ -	0.0%	$ -
Customer Changeable Speed Calling 1-Digit	$ 0.10	$ -	0.0%	$ -
Customer Changeable Speed Calling 2-Digit	$ 0.16	$ -	0.0%	$ -
Call Waiting	$ 0.02	$ -	0.0%	$ -
Cancel Call Waiting	$ 0.01	$ -	0.0%	$ -
Automatic Callback	$ 0.04	$ -	0.0%	$ -
Automatic Busy Redial	$ 0.13	$ -	0.0%	$ -
Calling Number Delivery	$ 0.04	$ -	0.0%	$ -
Calling Number Delivery Blocking	$ 0.07	$ -	0.0%	$ -
Smart Ring	$ 0.01	$ -	0.0%	$ -
Customer Originated Trace	$ 0.04	$ -	0.0%	$ -
Selective Call Forwarding	$ 0.16	$ -	0.0%	$ -
Selective Call Acceptance	$ 0.12	$ -	0.0%	$ -
Remote Call Forward	$ 2.73	$ -	0.0%	$ -
Distinctive Alerting/Call Waiting Indicator (VIP)	$ 0.12	$ -	0.0%	$ -
Call Block	$ 0.17	$ -	0.0%	$ -
Last Number Redial	$ 0.04	$ -	0.0%	$ -
Selective Calling Waiting	$ 0.12	$ -	0.0%	$ -
Billed Features [3]				
Multi-Line Hunting		$ -	0.0%	$ -
Intercom & Features		$ -	0.0%	$ -
Hunting		$ -	0.0%	$ -
UCD		$ -	0.0%	$ -
Queuing		$ -	0.0%	$ -
Attendant		$ -	0.0%	$ -
Attendant Console		$ -	0.0%	$ -
Centralized Attendant Services		$ -	0.0%	$ -
Attendant Access Code Dialing		$ -	0.0%	$ -
ARS Per MOU		$ -	0.0%	$ -
ETS Per MOU		$ -	0.0%	$ -
UNE-P				
Zone 1 (Former GTEC Areas)				
@1400 Local Voice and 300 Toll Minutes	$ 29.02	$ 16.08	4.1%	$ 16.74
@2000 Local Voice Minutes	$ 28.96	$ 15.90	6.5%	$ 16.94
Zone 2 (Former Contel Areas)				
@1400 Local Voice and 300 Toll Minutes	$ 29.02	$ 27.89	1.4%	$ 28.29
@2000 Local Voice Minutes	$ 28.96	$ 27.71	2.8%	$ 28.49

[1] Retained at current level, subject to true-up.

[2] End office switch usage rate is 50/50 average of originating and terminating usage rates.

[3] Pursuant to D.03-08-029, Verizon CA is charging $0.00 subject to true-up pending the adoption of permanent UNE rates.

Revised Appendix B
Synthesis Model Adjustments to Verizon New Jersey UNE Rates

UNE	VZ New Jersey Revised Rate	Synthesis Model Adjustment [1]	VZ CA Revised Interim Rate (w/ 10% mark-up)
Loops			
2-Wire Loop (State-wide Average)	$ 10.32		
former GTEC area		-2.2%	$ 10.32
former Contel CA area		111.9%	$ 21.87
4-Wire Loop (State-wide Average)	$ 21.31		
former GTEC area		-2.2%	$ 21.31
former Contel CA area		111.9%	$ 45.17
Switching			
Ports			
Basic Port	$ 2.72	-3.2%	$ 2.72
Centrex Port	$ 2.72	-3.2%	$ 2.72
DS-1 Port [2]	$ 63.06	n/a	$ 63.06
Switch Usage			
Tandem Switching (per mou)	$ 0.000772	38.9%	$ 0.001072
End Office Switching (per mou)	$ 0.001382	10.7%	$ 0.001529
Switch Features			
Three Way Calling	$ -		no adjustment
Call Forwarding	$ -		no adjustment
Customer Changeable Speed Calling 1-Digit	$ -		no adjustment
Customer Changeable Speed Calling 2-Digit	$ -		no adjustment
Call Waiting	$ -		no adjustment
Cancel Call Waiting	$ -		no adjustment
Automatic Callback	$ -		no adjustment
Automatic Busy Redial	$ -		no adjustment
Calling Number Delivery	$ -		no adjustment
Calling Number Delivery Blocking	$ -		no adjustment
Smart Ring	$ -		no adjustment
Customer Originated Trace	$ -		no adjustment
Selective Call Forwarding	$ -		no adjustment
Selective Call Acceptance	$ -		no adjustment
Remote Call Forward	$ -		no adjustment
Distinctive Alerting/Call Waiting Indicator (VIP)	$ -		no adjustment
Call Block	$ -		no adjustment
Last Number Redial	$ -		no adjustment
Selective Calling Waiting	$ -		no adjustment
Billed Features [3]			
Multi-Line Hunting	$ 0.000001		no adjustment
Intercom & Features	$ 0.009545		no adjustment
Hunting	$ 0.000221		no adjustment
UCD	$ 0.000130		no adjustment
Queuing	$ 0.000543		no adjustment
Attendant	$ 0.004097		no adjustment
Attendant Console	$ 0.020667		no adjustment
Centralized Attendant Services	$ 0.019163		no adjustment
Attendant Access Code Dialing	$ 0.003402		no adjustment
ARS Per MOU	$ 0.003438		no adjustment
ETS Per MOU	$ 0.005655		no adjustment

[1] Where percentages are negative, New Jersey rates were retained at current levels.

[2] Retained at current level, subject to true-up.

[3] Pursuant to D.03-08-029, Verizon CA is charging $0.00 subject to true-up pending the adoption of permanent UNE rates.

Revised Appendix C
Synthesis Model Comparison Results

UNE	Synthesis Model Results				Comparison Factor				CA Revised Interim Rates		
	1	2	3	4	5	6	7	8	9	10	11
	Verizon CA	GTEC CA	Contel CA	Verizon New Jersey	GTEC CA & Verizon NJ (1)	Contel CA & Verizon NJ (2)	Verizon CA & Verizon NJ (3)	Revised NJ UNE Rates (04/02/04)	Former GTEC area w/10% mark-up (4)	Former Contel area w/ 10% mark-up (5)	Verizon CA w/10% mark-up (6)
2W Loop		$11.73	$25.40	$11.99	-2.2%	111.9%		$10.32	$10.32	$21.87	
EO Usage	$0.001902			$0.001718			10.7%	$0.001382			$0.001529
Port	$0.96			$0.99			-3.2%	$2.72			$2.72
Tandem		$0.000554		$0.000399			38.9%	$ 0.000772			$0.001072

Notes:

(1) Column 5 = (GTEC CA rate - Verizon NJ rate)/(Verizon NJ rate), or (Column 2 - Column 4)/Column 4

(2) Column 6 = (Contel CA rate - Verizon NJ rate)/(Verizon NJ rate), or (Column 3 - Column 4)/Column 4

(3) Column 7 = (Verizon CA rate - Verizon NJ rate)/(Verizon NJ rate), or (Column 1 - Column 4)/Column 4 [except for Tandem switching, where GTEC CA and Verizon NJ were compared]

(4) Column 9: No adjustment to NJ rate because comparison factor from Column 5 is negative.

(5) Column 10 = (Column 8) + (Column 8 x Column 6)

(6) Column 11 = (Column 8) + (Column 8 x Column 7) [except no change for port because comparison factor is negative]