MISSOURI

	SUMMARY	
	TOTAL EMBEDDED UNE-P LINES ¹	195,586
UNE-P	HIGHEST EMBEDDED UNE-P LINE COUNT (CO) ¹	4,633
7	HIGHEST INWARD MONTHLY VOLUME UNE-P (CO) ²	815
	TOTAL EMBEDDED UNE-L LINES ¹	39,037
UNE-L	HIGHEST EMBEDDED UNE-L LINE COUNT (CO) ¹	3,521
	TOTAL NUMBER OF COs w/ APPEARANCE OF UNE-P1	210

	VOLUME IMPACT	TOTAL DEMAND (TRO TIMELINE FOR EMBEDDED BASE CONVERSION)	TOTAL DEMAND (ACCELERATED TIMELINE FOR EMBEDDED BASE CONVERSION)	
NEW CUSTOMER ACQUISITIONS - ANTICIPATED INWARD UNE-L VOLUMES (BASED ON HIGHEST UNE-P RECEIVED IN ONE MONTH (HIGHEST VOLUME CO)]2	815 DIVIDED BY 21 DAYS =	38 PER DAY	38 + 8 = 46 PER DAY	38 + 200 = 238 PER DAY
NEW CUSTOMER ACQUISITIONS - ANTICIPATED INWARD UNE-L VOLUMES (BASED ON HIGHEST UNE-P RECEIVED IN ONE MONTH (HIGHEST VOLUME CO)] ²	4,633 DIVIDED BY 27 MONTHS DIVIDED BY 21 DAYS =	8 PER DAY		

^{*}TOTAL DAILY DEMAND (ACCELERATED TIMELINE) IS DEFINED AS MAXIMUM OF 200 HOT CUTS OF EMBEDDED BASE PER DAY PER CO. NOTE: ALL REFERENCES TO "DAY" or "DAYS" EQUATES TO BUSINESS DAY or DAYS (21 PER MONTH).

- 1. EMBEDDED BASE #s ARE AS OF DECEMBER 2003.
- 2. INWARD UNE-P VOLUMES REPRESENT JAN 2003 DEC 2003.

MISSOURI

CENTRAL OFFICE IMPACT									
NUMBER OF EMBEDDED UNE-P LINES ¹	CO COUNT ¹				TOTAL DAILY DEMAND (TRO TIMELINE)	TOTAL DAILY DEMAND (ACCELERATED TIMELINE*)			
≥ 20,000									
15,000 - 19,999									
10,000 - 14,999									
5,000 - 9,999									
2,000 - 4,999	41	AVG NEW ACQUISITIONS (UNE-P LINE VOLUMES ²)	314	314 / 21 DAYS = 15 CUTS	15 CUTS + 6 CUTS = 21 CUTS	215 CUTS PER DAY TO CONVERT EACH CO IN 16.4 DAYS			
		AVG EMBEDDED BASE ¹	3,278	3,278 / 27 MONTHS / 21 DAYS = 6 CUTS					
1,000 - 1,999	21	AVG NEW ACQUISITIONS (UNE-P LINE VOLUMES ²)	120	120 / 21 DAYS = 5 CUTS	5 CUTS + 2 CUTS = 7 CUTS	205 CUTS PER DAY TO CONVERT EACH CO IN 7.1 DAYS			
		AVG EMBEDDED BASE ¹	1,434	1,434 / 27 MONTHS / 21 DAYS = 2 CUTS					
0 - 999	148	AVG NEW ACQUISITIONS (UNE-P LINE VOLUMES ²)	23	23 / 21 DAYS = 1 CUT	1 CUT + 1 CUT = 2 CUTS	201 CUTS PER DAY TO CONVERT EACH CO IN 1.0 DAY			
		AVG EMBEDDED BASE ¹	206	206 / 27 MONTHS / 21 DAYS = <1 CUT					
TOTAL	210				1	1			

^{*}TOTAL DAILY DEMAND (ACCELERATED TIMELINE) IS DEFINED AS MAXIMUM OF 200 HOT CUTS OF EMBEDDED BASE PER DAY PER CO. NOTE: ALL REFERENCES TO "DAY" or "DAYS" EQUATES TO BUSINESS DAY or DAYS (21 PER MONTH).

^{1.} EMBEDDED BASE #s ARE AS OF DECEMBER 2003.

^{2.} INWARD UNE-P VOLUMES REPRESENT JAN 2003 - DEC 2003.