

## SMS/800 NOTIFICATION

**Notification No:** NUM-13-17

**Date:** 22-Apr-13

**Subject:** Number Administration Summary Reports for Saturday, 4/20/2013 as of 11:59 PM, Eastern Time

	STATUS							TOTAL NUMBERS IN USE	PERCENT IN USE	SPARE	TOTAL POOL (In Use + Spare)
	WORKING	ASSIGNED	RESERVED	DISCONNECT	TRANSIT	UNAVAIL	SUSPEND				
<b>NPA: 800</b>	7,774,268	14,270	4,593	28,758	36,906	11,278	20	7,870,093	100.00%	0	7,870,093
<b>NPA: 855</b>	3,906,409	296	48,910	13,277	20,436	1,500	1	3,990,829	50.01%	3,989,171	7,980,000
<b>NPA: 866</b>	7,857,711	180	4,500	84,852	30,550	1,500	19	7,979,312	99.99%	688	7,980,000
<b>NPA: 877</b>	7,888,248	108	16,767	50,406	20,585	1,500	3	7,977,617	99.97%	2,383	7,980,000
<b>NPA: 888</b>	7,887,442	273	11,907	35,794	42,601	1,503	3	7,979,523	99.99%	477	7,980,000
<b>TOTAL:</b>	35,314,078	15,127	86,677	213,087	151,078	17,281	46	35,797,374	89.97%	3,992,719	39,790,093

**CLOSED 800-NXX'S:** ALL 0XX AND 1XX CODES (000-199)

271; 389; 415; 534; 623; 703; 740; 744; 751; 855; 904; 907; 911

**CLOSED 855-NXX'S:** ALL 0XX AND 1XX CODES (000-199)

555; 911

**CLOSED 866-NXX'S:** ALL 0XX AND 1XX CODES (000-199)

555; 911

**CLOSED 877-NXX'S:** ALL 0XX AND 1XX CODES (000-199)

555; 911

**CLOSED 888-NXX'S:** ALL 0XX AND 1XX CODES (000-199)

555; 911

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WEEK ENDING DATE	TOTAL NUMBERS IN USE	SPARE	GROWTH/WEEK	NUMBERS RESERVED DURING WEEK	NUMBERS SPARED FROM DISCONNECT	NUMBERS SPARED FROM RESERVED	NUMBERS SPARED FROM UNAVAILABLE	TOTAL SPARED DURING WEEK
3/16/2013	35,230,200	4,559,893	827,175	885,265	53,538	4,552	0	58,090
3/23/2013	35,629,251	4,160,842	399,051	483,178	75,020	9,107	0	84,127
3/30/2013	35,759,775	4,030,318	130,524	251,849	101,579	19,746	0	121,325
4/6/2013	35,765,081	4,025,012	5,306	34,408	23,889	5,213	0	29,102
4/13/2013	35,788,305	4,001,788	23,224	59,927	31,672	5,031	0	36,703
4/20/2013	35,797,374	3,992,719	9,069	31,305	13,806	8,430	0	22,236

The table below provides a range of exhaust dates based on the amount of historical data included in the statistical analysis as measured by the number of monthly observations (column A) through the most recent month. In each case, the monthly rate of change (B) for TFNs in Use is developed using a linear regression and usage is assumed to continue at that rate into the future. The quantity of spares as of the most recent month is divided by the growth rate to determine the estimated months to exhaust (C). The number of months to exhaust is then added to the date of the last monthly measurement to estimate the exhaust date (D).

Starting Date (Number of Observations) (A)	TFNs in Use Monthly Rate of Change (B)	Estimated Months to Exhaust (C)	Estimated Exhaust Date (D)
Jan 2007 (75)	156,539	26	May 2015
Jan 2008 (63)	174,160	23	Feb 2015
Jan 2009 (51)	197,134	20	Nov 2014
Jan 2010 (39)	193,561	21	Dec 2014
Apr 2012 (12)	208,823	19	Oct 2014

NOTE: One-time events, such as the 855 code opening, and large monthly increases and decreases in TFNs in Use are included in the regression analyses without modification or cleansing. Such events may strongly influence some estimates more than others, depending on sample length.