

CURRENT STATUS of Utah Area Code 801:

	<u>by Phone Number</u>	<u>by 1,000 block</u>	<u>by 10,000 block</u>
1 Total Phone Numbers in Area Code 801	10,000,000	10,000	1,000
2 Less: Total Phone Numbers NOT Assignable ¹	(2,080,000)	(2,080)	(208)
3 Total Phone Numbers Assignable in 801	7,920,000	7,920	792
Less: Total Phone Numbers Issued (@February)			
4 Land Based Phone Numbers	4,890,000	4,890	489
5 Wireless Based Phone Numbers	1,610,000	1,610	161
6 Total:	6,500,000	6,500	650
7 Total Phone Numbers Remaining (@February)	1,420,000	1,420	142
8 Current Allowable Rate of Issuance	110,000	110	11
9 Total Months Available	<u>13</u>	<u>13</u>	<u>13</u>
10 Total Years Available	<u>1.08</u>	<u>1.08</u>	<u>1.08</u>

ESTIMATED LIFE for Number Conservation of Area Code 801:

Remaining Phone Number Pool

11 Total Phone Numbers Remaining (@February)	1,420,000	1,420	142
12 Estimated Monthly Rate of Issuance ³	55,000	55	5.5
13 Total Months Available Assuming 50% Rate	<u>26</u>	<u>26</u>	<u>26</u>
14 Total Years Available Assuming 50% Rate	<u>2.15</u>	<u>2.15</u>	<u>2.15</u>

Recover Pool (see page 2.)

15 Total Phone Numbers Available for Recover ²	1,506,000	1,506	151
16 Estimated Monthly Rate of Issuance ³	55,000	55	5.5
17 Total Months Available Assuming Recovery	<u>27</u>	<u>27</u>	<u>27</u>
18 Total Years Available Assuming Recovery	<u>2.28</u>	<u>2.28</u>	<u>2.28</u>

Combined (Conservation) Pool

19 Total Phone Numbers Combined	2,926,000	2,926	293
20 Estimated Monthly Rate of Issuance ³	55,000	55	6
21 Total Months Available Assuming Recovery	<u>53</u>	<u>53</u>	<u>53</u>
22 Total Years Available Assuming Recovery	<u>4.43</u>	<u>4.43</u>	<u>4.43</u>

NOTES:

- 1 For technical reasons, numbers starting with "0" or "1" (000-199) are not used.
Also, the eight N11 codes (211,311,411...911) are not available for general use either.
- 2 SEE PAGE 2.
- 3 Approximately 50% of NANPA estimation for the issuance of 10,000 blocks.

BASE STUDY UTILIZATION RESULTS:		Landline	Wireless	Total
1	Total Phone Numbers Included in Study	4,580,000	1,440,000	6,020,000
Data Response (Individual Phone Numbers):				
Utilization:				
2	Assigned to Customers	2,611,223	626,666	3,237,889
3	Aging/Cooling	142,422	62,586	205,008
4	Reserved	101,280	16,081	117,361
5	Roamer	6,378	2,000	8,378
6	Assigned, not Working	153,746	160	153,906
7	Official Company Business	18,528	21,054	39,582
8	Resellers	1,312	16,273	17,585
9	Total Utilization	3,034,889	744,820	3,779,709
10		66.26%	51.72%	62.79%
	Division's Estimation of Utilization ⁹	60.70%	50.60%	58.28%
ESTIMATED RECOVERY:				
<i>Study Results:</i>				
11	Total Phone Numbers "Uncontaminated" ⁴	714,000	110,000	824,000
12	Total Phone Numbers "Partially Contaminated" ⁵	394,000	130,000	524,000
Total Potential Phone Numbers				
13	Available for Recovery from Study Group	1,108,000	240,000	1,348,000
<i>Estimated Possible Additional Recovery Numbers:</i>				
14	Phone Numbers Included in "Reserved" ⁷	91,000	-	
Phone Numbers Included in "Assigned, but Not Working" ⁸ :				
15		142,000	-	
16	Total "Reserved" & "Assigned, but Not Working"	233,000.00	-	
17	Recover Rate ⁶	24.19%	16.67%	
18	Estimated Recoverable Phone Numbers	56,000.00	-	56,000
19	Phone Numbers Issued but not Included in Study	310,000	170,000	
20	Recover Rate ⁶	24.19%	16.67%	
21	Estimated Recoverable Phone Numbers	74,000	28,000	102,000
22	TOTAL ESTIMATED CONFISCATION	1,238,000	268,000	1,506,000

NOTES:

- 4 "Uncontaminated" constitutes a blocks of consecutive phone numbers that have NO numbers "used". For wireless, only uncontaminated 10,000 blocks are included here.
- 5 "Partially Contaminated" includes confiscatable blocks which:
 Landline phone numbers = blocks of 1,000 that have 100 or less numbers used,
 Wireless phone numbers = blocks of 10,000 that have 100 or less numbers used.
- 6 Recovery Rate = total phone numbers confiscatable per the study divided by the total phone numbers included in the study.
- 7 Includes additional blocks recoverable by adding the amounts disclosed as "Reserved" to the total unused phone numbers.
- 8 Includes additional blocks recoverable by adding the amounts disclosed as "Assigned, but Not Working" to the total unused phone numbers.
- 9 Excludes "Reserved" and "Assigned, but Not Working" as used phone numbers.
- 10 Actual phone number recovery is estimated at a conservative 75% of actual study result.