WNPO – Schedule for Opening Codes in the NPAC and the LERG 5/14/02

The purpose of this document is to serve as a guideline for the process of opening codes for pooling and porting. Service providers should utilize the following schedule in determining their NPAC notification schedule and the effective dates that are submitted with LERG notifications. The LERG notification date is decided upon by the carrier, but should be completed no less than 60 days prior to the effective date. The WNPO recommends that the LERG notification be submitted by OCN for efficiency and economy. The NPAC effective date is decided upon by the carrier, but should be prior to 9/1/02. The NPAC notification date should occur no fewer than 5 days prior to intra-service provider porting.

It is imperative that service providers also remember to open their codes to be used in intercarrier testing. If needed, those codes can be opened in the LERG and NPAC earlier than the dates specified below.

Note: In the matrix below, "Pooling NPAs" refers to those NPAs in Groups 1 through 7 which include NPAs that have been listed it the first three quarters of the National Pooling Rollout Schedule, as well as the catch-up schedule for Native Block Pooling. "Porting NPAs" refers to those NPAs in Groups 8 through 10, which are included within the Top 100 MSAs (as defined in FCC 01-362, which includes CMSAs) that will be involved in porting on 11/24/02, and are not part of the pooling schedules.

Definitions:

LERG Notification Date - The date on which a code opening request is submitted to the LERG. **LERG Effective Date** - The date on which the code is opened for pooling and porting in the LERG. The LERG effective date should not be less than 60 days after the LERG notification date, to ensure the update appears in the LERG.

NPAC Notification Date - The date on which a code opening request is submitted to the NPAC. The NPAC notification date should not be less than 5 days prior to the actual use of that code for pooling and/or porting (this includes intercarrier testing and intra-service provider porting).

NPAC Effective Date - The date on which the code is opened for pooling and porting in the NPAC. The activation date must be greater than or equal to the NPAC Effective Date.

Schedule for Opening Codes in the NPAC & LERG per NPA Group										
NPA Group	NPAC Notification	Latest NPAC	LERG Notification	LERG Effective						
	Date	Effective Date	Date (for mass updates by OCN)	Date						
Groups 1 through 7 include Pooling NPAs:										
Group 1	7/12/02	9/1/02	5/1/02	7/1/02						
Group 2	7/19/02	9/1/02	5/1/02	7/15/02						
Group 3	7/26/02	9/1/02	5/1/02	8/1/02						
Group 4	8/2/02	9/1/02	5/1/02	8/15/02						
Group 5	8/9/02	9/1/02	5/1/02	9/1/02						
Group 6	8/16/02	9/1/02	5/1/02	9/15/02						
Group 7	8/23/02	9/1/02	5/1/02	10/1/02						
Groups 8 through 10 include Porting NPAs:										
Group 8	8/30/02	11/20/02	8/1/02	10/15/02						
Group 9	9/6/02	11/20/02	8/1/02	11/1/02						
Group 10	9/13/02	11/20/02	8/1/02	11/15/02						

Note: For any new codes obtained prior to 11/24/02, service providers need to ensure to open them for pooling and porting in the NPAC and the LERG, where applicable.

NPA Group Definitions:

Note: The catch-up NPAs for Native Block Pooling are included in Groups 1 through 5, the NPAs for the first three quarters of the national rollout schedule begin in Group 5.

GROUP 1													
224 774 508	847 607	773 646	515 405	402 276	412 540	878 813	724 336	207 210	617 602	857 941			
GROUP 2													
631 973	708 845	630 914	313 718	570 757	484 386	610 704	301 980	240 713	413 832	862 281			
GROUP 3													
858 212	509 917	312 802	816 754	717 954	351 901	978 480	339 503	781 971	315 919	347 984			
GROUP 4													
317 415 909	860 714 504	732 541	848 314	305 410	786 443	904 201	886 551	518 385	310 801	619 585			
GROUP 5													
615 716 564 206	408 561 425	707 772 815	925 512 214	562 510 469	818 805 972	219 323 507	574 650 302	260 916 626	603 360 734	516 918 949			
GROUP 6													
202 573 660	209 404 316	505 678 712	575 770 208	440 401 612	641 703 215	203 571 267	434 407 445	804 321 856	303 262 609	720 409 251			
GROUP 7													
865 908 636	205 304 936	618 814 940	248 423 817	616 985 682	269 727 651	810 318 520	760 517 213	559 586 831	530 937	947 765			

NOTE: Groups 8 through 10 are to be determined.