

Letter Number IL -95/07-015	Type Informational	Date 7/27/95
Title NANP-Split of 708 (Illinois) Numbering Plan Area (NPA)		Project Number(s) 5V1000.17
Related Document NONE	Distribution List Code(s) PVT 820	

For:
Recipients of North American Numbering Plan (NANP) Information

Routing Comments:
Unrestricted

From:
J. N. Deak - North American Numbering Plan Administration

Abstract:

This IL provides industry notification of the impending split of the 708 NPA.

Letter Information (includes safety liability disclaimer (if applicable), ordering information, originator's signature information)

We have been advised by Ameritech of a modification in the 708 NPA relief plan that was published in Bellcore Information Letter IL 94/08-004, dated August 9, 1994. The original plan called for an overlay of the 630 NPA covering the same geographic areas as the 708 and 312 NPAs. The new plan calls for a three-way geographic split of the 708 NPA and the introduction of the 630 and 847 NPAs. The following is a description of this relief plan.

South suburban Cook County and most of the near west Cook County suburbs will retain the 708 NPA. The new 847 NPA will serve wireline customers (e.g., POTS) in the north and northwest suburbs. DuPage County, southern Kane County, and portions of Kendall County wireline customers will be served by the 630 NPA. Wireless customers (e.g., cellular, pagers, etc.) will not be required to undergo number changes to the new NPAs and may be served by any of the three NPAs. Currently, wireless carriers are utilizing 630 NPA numbers.

The split of 708 NPA will be done in two phases. The first phase involves the introduction of the 847 NPA and is scheduled for 2:00 AM CST on January 20, 1996. The permissive dialing period also begins at the same time on January 20, 1996 and will be in effect until mandatory dialing begins at 2:00 AM CDT on April 20, 1996. During the permissive period, either the 708 or 847 NPA will be acceptable in a dialed number terminating in the new 847 NPA.

The second phase of the split involves the transfer of existing 708 wireline customers to the 630 NPA, and is scheduled for 2:00 AM CDT on August 3, 1996. The permissive dialing period, also begins at the same time on August 3, 1996 and will be in effect until mandatory dialing begins at 2:00 AM CST on November 30, 1996. During the permissive dialing period, either 708 or 630 NPA will be acceptable in a dialed number terminating in the new 630 NPA.

After the permissive periods have ended for each of the phases, calls dialed with incorrect NPA codes, as defined in the NPA split information published in the Local Exchange Routing Guide (LERG), will be routed to intercept. Changes in the local exchange routing information will be incorporated into the LERG and the NPA NXX Activity Guide (NNAG).

Bellcore Letter Continuation Page

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The attached map illustrates the 630, 708, and 847 NPA configuration after the split. A listing of the wire centers to be served by the 630, 708, and 847 NPAs is also included.

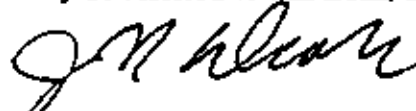
Effective immediately, test calls to verify routing to the 630 and 847 NPAs can be made by dialing 630-204-1204 and 847-958-1204, respectively. A recorded announcement will indicate that the test call has been successfully completed. The 630 test number will be disconnected on August 3, 1996 and the 847 test number will be disconnected on January 20, 1996.

The dialing plan for the 630, 708, and 847 NPAs will be as follows:

- All home NPA (HNPA) calls, both local calls and toll calls (generally calls that incur an additional charge), will be dialed on a seven digit basis with no prefix, i.e., NXX-XXXX (7 digits).
- All foreign NPA (FNPA) calls, both local calls and toll calls, will be dialed with a prefix "1" and ten digits, i.e., 1 + FNPA + NXX + XXXX (1 + ten digits).
- All operator assisted calls (both HNPA and FNPA) including credit card, collect, and third party calls will be dialed with a "0" prefix and ten digits, i.e., 0 + NPA + NXX + XXXX.

Operational questions concerning the split of the 708 NPA and the introduction of the 630 and 847 NPAs may be directed to Jerry Waller, Ameritech, at (414) 523-8822.

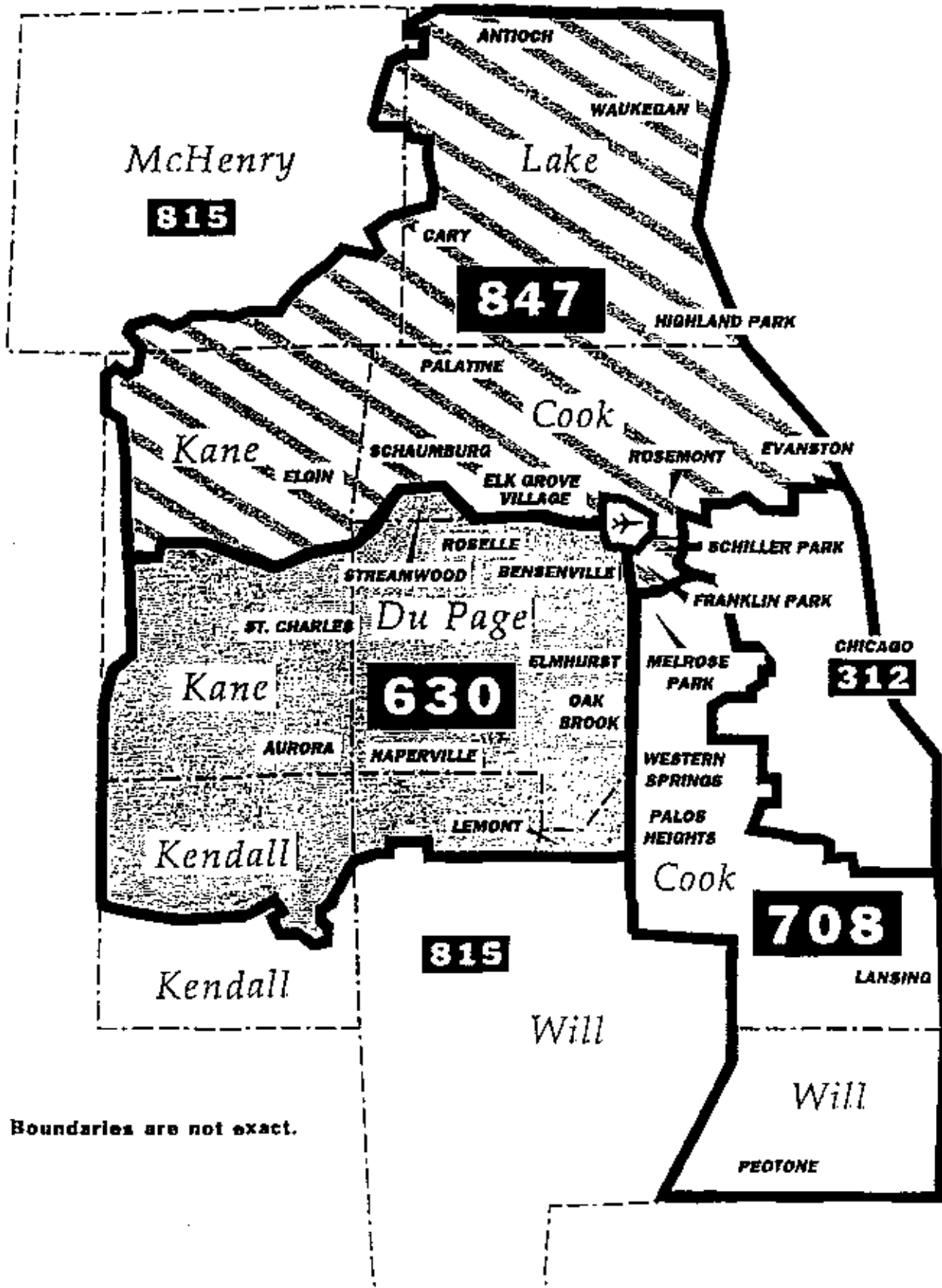
Copies of this letter are being forwarded to achieve the widest possible industry distribution and may be reproduced for further distribution as needed. Questions concerning the contents of this letter may be referred to Jim Deak, Bellcore, at (908) 699-6612.



J. N. Deak
North American Numbering Plan Administration

Suburban Area Codes

847 / 630 / 708



• Boundaries are not exact.

847 AREA CODE

<u>CLLI</u>	<u>NXXs</u>
HNTLILHORS0	669
LBVLILAQRS0	523
LBVLILLIDS0	247 362 367 522 549 566 680 816 918 949 970
LKFRILLFDS0	234 295 604 615 735
LKVLILLKDS0	265 356
LKZRILLZDS0	320 438 540 550 726
LNSRILABRS0	793 883
MRGVILMGDS0	470 581 965 966 967
NBRKILNBDS0	205 272 291 480 498 509 559 564 714 753
NBRKILNTDS0	326 402
NBRKILNT1KD	521 607 618 700 704 715 725 779 813 943
NCHCILNCDS0	473 578 688 689 785 935 937 938
PALTILPADS0	202 358 359 705 776 934 991
PLCTILPRRS0	464
PRRGILXLDS0	318 384 698
PRRGILXLDS1	292 518 685 692 696 723 823 825
RNLKILRLDS0	270 546 740
SCBGILCODS0	240 330 413 517 605 619 706 762 995
SCBGILRSDS0	538 576
SCPKILSPDS0	671 678 928
SKOKILSKDS0	329 568 673 674 675 676 677 679 933 982
WCNDILWEDS0	487 526
WKGNILWKDS0	244 249 263 336 360 623 625 662
WLMTILWIDS0	251 256 853
WLANGILWGDS0	215 419 459 465 520 537 541 634 808 821 913
WNTKILWNDS0	441 446 501 835
ZIONILZNDS0	731 746 872

847 AREA CODE

<u>CLLI</u>	<u>NUMs</u>
ALGNILAQDS0	653 854
ANTCILACDS0	395 838
ARLHILAHCG0	253 255 259 392 394 398 506 577 590 632 818 870
ARLHILAHDS0	342 670 797
ARLHILAJRS0	435
BNSVILMCDS0	666 800
BNTOILAGDS0	248 765
BNTOILBADS0	277 304 381 382 842
CARYILCADS0	516 639
CHCGILNEDS0	588 647
CHCGILTODS0	227 400 463 631 745 777 874
DREDILDDFS0	267 317 374 405 831 940 945 948
DSPLILXLDS0	294 390 635 699 768
DSPLILXLDS1	296 297 298 299 375 391 803 824 827
EDNDILDUDS0	426 428 551 836
EGVGILEGDS0	290 427 734 806
EGVGILEGDS1	228 364 437 439 593 640 952 956 981
ELGNILELDS0	468 608 622 695 697 741 742 888 931
EVTNILEVDS0	316 328 332 467 475 491 492 570 733 864 866 869
FXLKILFKDS0	497 587 973
GLVWILGVDS0	486 646 657 724 729 998
GURNILAARS0	855
GYLKILGLDS0	223 548
HFESILPCDS0	286 645
HFESILWLDS1	303 310 397 490 519 536 781 843 880 882 884 885 925
HGPKILHPDS0	266 432 433 926
HMPSILHSRS0	683

708 AREA CODE

<u>CLLI</u>	<u>NXXs</u>
BCHRILBCDS0	946
BFGVILASCM0	212
BFGVILASCM4	502 805 902 903 909
BLISILBIDS0	239 371 385 388 389 396 489 597
BLWDILBWCG0	216 343 344 345 410 412 450 531 544 547 649 681 786 865
BLWDILBWR0	327 338 493
BURGILAHCM8	207 214 280 408 528 601 642 703 819 822 828 908 912
BURGILAJCM0	242 276 379 750 760 886 936 962
BURGILAJCM1	313 348 440 626 694 984
CHCGILCPCM0	861 901
CHCGILCPCM1	504 580 701
CHCGILNEDS0	457 667 867
CHCGILSFCM8	561 812 994
CHCGILTODS0	401 745 929
CHCGILWB12T	591 796
CHCHILHTCM8	461 621 659 791 944
CHCHILJFAMD	592 693
CHHGILCHDS0	709 754 755 756
CIGRILCICG0	222 442 447 484 652 656 749 780 788 795 863
CMCYILCCDS0	418 474 862 868
CMCYILCCDS1	730 891 895
CRETILCMDS0	672
ECHGILEHDS0	757 758
FRFTILFBDS0	720
HCHLILHEDS0	233 430 598 599 974
HCHLILMT5MD	308 334 476 606 927

708 AREA CODE

<u>CLLI</u>	<u>NXXs</u>
HCHLILMT6MD	269 341 567 638 710 712 738 846 921
HCHLILMT7MD	319 399 569 643 661 817 939 988
HCHLILMTCMO	727 992
HLSDILHDDS0	236 409 449 562 947
HMWDILHODS0	206 335 798 799 922 957
HRVYILHADS0	210 225 331 333 339 596 877 915
LGRCILLGD50	246 352 354 387 482 485 579 784
LGRCILLG2KD	737
MOKNILMERS0	478 479
MONEILGKRS0	235 534
NBRKILBG1MD	204 309 404 533 707 732 975
NBRKILBG2MD	370 421 650 651 721 772 951 989
NBRKILBCCMO	302 508
NBRKILCMCM0	686
OKBRILCN1MD	890 996
OKBRILDMCM0	417 514 774 878
OKLWILOLDS0	229 346 422 423 424 425 499 636 857
OKPKILOPCG1	209 366 383 386 445 488 524 660 771 848
ORPKILORDS0	349 403 468 873
ORPKILOWRS0	301
PETNILPTRS0	258
PKFSILPFDS0	283 481 503 747 748
PLPKILPPDS0	361 448 923
RVDLILRDDS0	201 841 849
RVGVILRGDS0	288 324 451 452 453 455 456 583 999
SCBGILO11MD	281 376 644

708 AREA CODE

<u>CLLI</u>	<u>NXXs</u>
SCBGILBJCM8	454 881
SCBGILRE1MD	217 278 284 287 347 363 373 380 431 436 494 507 542 565 602 609 610 624 648 702 764 767 804 826 917
SCBGILRRCM9	220 254 306 337 471 525 558 641 744 751 807 814 815 899 977 987 997
SMTTILSMDS0	458 496 563 594 728 839
TNPKILTPDS0	429 532 535 560 614 633 687 802

630 AREA CODE

<u>GLLI</u>	<u>NXXs</u>
AURRILAEDSO	585 820 851 898 978
AURRILARDSO	264 801 844 859 892 896 897 906
AURRILAWRSO	907
BATVILFLRSO	840
BFGVILASCM0	212 244
BFGVILASCM4	251 253 502 913 970
BGBKILBKDSO	226 378 759
BGRKILBGRSO	556
BNSVILBVDSO	238 250 285 350 595 616 766 773 775 787 860 875
BNSVILMCDSO	259 315
BRTLILBTDSO	213 289 372 483 736 830 837
BURGILAHCM7	234 247 272 535
BURGILAHCM8	207 408 528 601 632 819 828 908
CHCGILBMCM0	304
CHCGILCPCM0	223 249
CHCGILCPCM1	256 332 537 538
CHCGILTODSO	203 273 282 300 477 589 847
CHCHILJFAMD	867
DWGVILDGCGO	512 515 719 810 829 852 960 963 964 968 969 971
DWGVILDGDSO	241 271 275 322 434 663 769
ELENILEURSO	365
EMRILETDSO	279 415 530 617 782 832 833 834 941 993
GENVILGNDSO	208 232 262 377 406 443 444 513 584 845 879
GLELILGEDSO	469 545 790 858 942
HCHLILMTCM0	680 695 714
HNDLILHIDSO	230 321 323 325 654 655 789 794 850 856 887 920 986

630 AREA CODE

<u>CLLI</u>	<u>NXXs</u>
KAVLILKARSO	557
LBRDILLMDSO	261 268 792 916
LBRDILLMDS1	495 543 620 627 628 629 691 889 932 953
LEMTILLEDSO	243 257
LEMTILLNDSO	252 739 783 910 972 985
LGRCILLG2KD	716 743 930
NBRKILBGCMO	222 263 564 698 726
NBRKILCMCMO	291 292 294 676
NBRKILNT1KD	237 274 600 613
NPVLILBJRSO	224
NPVLILNADSO	305 355 357 369 416 420 527 637 717 778 961 983
NPVLILNEDSO	245 505 713 955 979
NPVLILSWRSO	904
OKBRILCN1MD	746
OKBRILOADSO	218 368 472 571 572 573 574 575 586 684 722 954 990
OSWGILOSRSO	554
PLANILPORSO	552
RLMDILBFCMO	265
RSLILLRZDSO	307 314 351 529 539 582 603 612 893 894 905 924 980
SCBGILRR1MD	217 278 284 287 329 347 363 373 380 431 436 494 507 542 565 602 609 610 624 648 702 767 826
SCBGILBJCM8	266 405 731
SCBGILRRCM9	220 267 306 336 337 464 471 525 558 641 744 751 807 814 977 987 997
SGGVILSVDSO	466
WCHCILWCDSO	231 293 876
WHTNILWHDSO	260 462 510 653 665 668 682 690 871

630 AREA CODE

<u>CLLI</u>	<u>NXXs</u>
WHTNILWERSO	221 407 752
WNVLILWVRSO	393
WSCHILANCMO	255
YRVLILYORSO	553