35E 35F
36Ø 361 362 363 364 365 366 367 368 369 36A=0 36B=* 36C=# 36D
36E 36F
37Ø 371 372 373 374 375 376 377 378 379 37A=0 37B=* 37C=# 37D
37E 37F
38Ø 381 382 383 384 385 386 387 388 389 38A=0 38B=* 38C=# 38D
38E 38F
39Ø 391 392 393 394 395 396 397 398 399 39A=0 39B=* 39C=# 39D
39E 39F
3AØ 3A1 3A2 3A3 3A4 3A5 3A6 3A7 3A8 3A9 3AA=0 3AB=* 3AC=# 3AD
3AE 3AF
3BØ 3B1 3B2 3B3 3B4 3B5 3B6 3B7 3B8 3B9 3BA=0 3BB=* 3BC=# 3BD
3BE 3BF
3CØ 3C1 3C2 3C3 3C4 3C5 3C6 3C7 3C8 3C9 3CA=0 3CB=* 3CC=# 3CD
3CE 3CF
3DØ 3D1 3D2 3D3 3D4 3D5 3D6 3D7 3D8 3D9 3DA=0 3DB=* 3DC=# 3DD
3DE 3DF
3EØ 3E1 3E2 3E3 3E4 3E5 3E6 3E7 3E8 3E9 3EA=0 3EB=* 3EC=# 3ED
3EE 3EF
3FØ 3F1 3F2 3F3 3F4 3F5 3F6 3F7 3F8 3F9 3FA=0 3FB=* 3FC=# 3FD
3FE 3FF

679. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

680. Notes: Examples are good for both area code and prefix applications

681. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

682. PUBLIC HEXADECIMAL -- NONE

683. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

684. Famous residents on this page include:

685. 311 Not emergency police number

686. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

687. This is the "4" page for 3 digit codes used for Area Codes and Prefixes.

4ØØ	4Ø1	4Ø2	4Ø3	4Ø4	4Ø5	4Ø6	4Ø7	4Ø8	4Ø9	4ØA=0	4ØB=*	4ØC=#	4ØD
4ØE	4ØF												
41Ø	411	412	413	414	415	416	417	418	419	41A=0	41B=*	41C=#	41D
41E	41F												
42Ø	421	422	423	424	425	426	427	428	429	42A=0	42B=*	42C=#	42D
42E	42F												
43Ø	431	432	433	434	435	436	437	438	439	43A=0	43B=*	43C=#	43D
43E	43F												
44Ø	441	442	443	444	445	446	447	448	449	44A=0	44B=*	44C=#	44D
44E	44F												
45Ø	451	452	453	454	455	456	457	458	459	45A=0	45B=*	45C=#	45D
45E	45F												
46Ø	461	462	463	464	465	466	467	468	469	46A=0	46B=*	46C=#	46D
46E	46F												
47Ø	471	472	473	474	475	476	477	478	479	47A=0	47B=*	47C=#	47D
47E	47F												
48Ø	481	482	483	484	485	486	487	488	489	48A=0	48B=*	48C=#	48D
48E	48F												
49Ø	491	492	493	494	495	496	497	498	499	49A=0	49B=*	49C=#	49D
49E	49F												
4AØ	4A1	4A2	4A3	4A4	4A5	4A6	4A7	4A8	4A9	4AA=0	4AB=*	4AC=#	4AD
4AE	4AF												
4BØ	4B1	4B2	4B3	4B4	4B5	4B6	4B7	4B8	4B9	4BA=0	4BB=*	4BC=#	4BD
4BE	4BF												
4CØ	4C1	4C2	4C3	4C4	4C5	4C6	4C7	4C8	4C9	4CA=0	4CB=*	4CC=#	4CD
4CE	4CF												
4DØ	4D1	4D2	4D3	4D4	4D5	4D6	4D7	4D8	4D9	4DA=0	4DB=*	4DC=#	4DD
4DE	4DF												
4EØ	4E1	4E2	4E3	4E4	4E5	4E6	4E7	4E8	4E9	4EA=0	4EB=*	4EC=#	4ED
4EE	4EF												
4FØ	4F1	4F2	4F3	4F4	4F5	4F6	4F7	4F8	4F9	4FA=0	4FB=*	4FC=#	4FD
4FE	4FF												

688. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

689. Notes: Examples are good for both area code and prefix applications

690. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND

C=#

690. PUBLIC HEXADECIMAL -- NONE

691. PRIVATE HEXADECIMAL - 1-EFØ /EF7-EFDE

692. Famous residents on this page include:

693. 411 Directory Assistance

694. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

695. This is the "5" page for 3 digit codes used for Area Codes and Prefixes.

5ØØ	5Ø1	5Ø2	5Ø3	5Ø4	5Ø5	5Ø6	5Ø7	5Ø8	5Ø9	5ØA=0	5ØB=*	5ØC=#	5ØD
5ØE	5ØF												
51Ø	511	512	513	514	515	516	517	518	519	51A=0	51B=*	51C=#	51D
51E	51F												
52Ø	521	522	523	524	525	526	527	528	529	52A=0	52B=*	52C=#	52D
52E	52F												
53Ø	531	532	533	534	535	536	537	538	539	53A=0	53B=*	53C=#	53D
53E	53F												
54Ø	541	542	543	544	545	546	547	548	549	54A=0	54B=*	54C=#	54D
54E	54F												
55Ø	551	552	553	554	555	556	557	558	559	55A=0	55B=*	55C=#	55D
55E	55F												
56Ø	561	562	563	564	565	566	567	568	569	56A=0	56B=*	56C=#	56D
56E	56F												
57Ø	571	572	573	574	575	576	577	578	579	57A=0	57B=*	57C=#	57D
57E	57F												
58Ø	581	582	583	584	585	586	587	588	589	58A=0	58B=*	58C=#	58D
58E	58F												
59Ø	591	592	593	594	595	596	597	598	599	59A=0	59B=*	59C=#	59D
59E	59F												
5AØ	5A1	5A2	5A3	5A4	5A5	5A6	5A7	5A8	5A9	5AA=0	5AB=*	5AC=#	5AD
5AE	5AF												
5BØ	5B1	5B2	5B3	5B4	5B5	5B6	5B7	5B8	5B9	5BA=0	5BB=*	5BC=#	5BD
5BE	5BF												
5CØ	5C1	5C2	5C3	5C4	5C5	5C6	5C7	5C8	5C9	5CA=0	5CB=*	5CC=#	5CD

5CE 5CF
5DØ 5D1 5D2 5D3 5D4 5D5 5D6 5D7 5D8 5D9 5DA=0 5DB=* 5DC=# 5DD
5DE 5DF
5EØ 5E1 5E2 5E3 5E4 5E5 5E6 5E7 5E8 5E9 5EA=0 5EB=* 5EC=# 5ED
5EE 5EF
5FØ 5F1 5F2 5F3 5F4 5F5 5F6 5F7 5F8 5F9 5FA=0 5FB=* 5FC=# 5FD
5FE 5FF

696. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

697. Notes: Examples are good for both area code and prefix applications

698. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

699. PUBLIC HEXADECIMAL -- NONE

700. PRIVATE HEXADECIMAL - 1-EFØ /EF7-EFDE

701. Famous residents on this page include:

702. 1-555/4#8-6911
703. This is for(4) number(#) of 86(evictors) in an emergency 911.

704. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

705. This is the "6" page for 3 digit codes used for Area Codes and Prefixes.
6ØØ 6Ø1 6Ø2 6Ø3 6Ø4 6Ø5 6Ø6 6Ø7 6Ø8 6Ø9 6ØA=0 6ØB=* 6ØC=# 6ØD
6ØE 6ØF

61Ø	611	612	613	614	615	616	617	618	619	61A=0	61B=*	61C=#	61D
61E	61F												
62Ø	621	622	623	624	625	626	627	628	629	62A=0	62B=*	62C=#	62D
62E	62F												
63Ø	631	632	633	634	635	636	637	638	639	63A=0	63B=*	63C=#	63D
63E	63F												
64Ø	641	642	643	644	645	646	647	648	649	64A=0	64B=*	64C=#	64D
64E	64F												
65Ø	651	652	653	654	655	656	657	658	659	65A=0	65B=*	65C=#	65D
65E	65F												
66Ø	661	662	663	664	665	666	667	668	669	66A=0	66B=*	66C=#	66D
66E	66F												
67Ø	671	672	673	674	675	676	677	678	679	67A=0	67B=*	67C=#	67D
67E	67F												
68Ø	681	682	683	684	685	686	687	688	689	68A=0	68B=*	68C=#	68D
68E	68F												
69Ø	691	692	693	694	695	696	697	698	699	69A=0	69B=*	69C=#	69D
69E	69F												
6AØ	6A1	6A2	6A3	6A4	6A5	6A6	6A7	6A8	6A9	6AA=0	6AB=*	6AC=#	6AD
6AE	6AF												
6BØ	6B1	6B2	6B3	6B4	6B5	6B6	6B7	6B8	6B9	6BA=0	6BB=*	6BC=#	6BD
6BE	6BF												
6CØ	6C1	6C2	6C3	6C4	6C5	6C6	6C7	6C8	6C9	6CA=0	6CB=*	6CC=#	6CD
6CE	6CF												
6DØ	6D1	6D2	6D3	6D4	6D5	6D6	6D7	6D8	6D9	6DA=0	6DB=*	6DC=#	6DD
6DE	6DF												
6EØ	6E1	6E2	6E3	6E4	6E5	6E6	6E7	6E8	6E9	6EA=0	6EB=*	6EC=#	6ED
6EE	6EF												
6FØ	6F1	6F2	6F3	6F4	6F5	6F6	6F7	6F8	6F9	6FA=0	6FB=*	6FC=#	6FD
6FE	6FF												

706. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

707. Notes: Examples are good for both area code and prefix applications

708. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

709. PUBLIC HEXADECIMAL -- NONE

710. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

711. Famous residents on this page include:

712. 611 Repair Service

713. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

714. This is the "7" page for 3 digit codes used for Area Codes and Prefixes.

7ØØ	7Ø1	7Ø2	7Ø3	7Ø4	7Ø5	7Ø6	7Ø7	7Ø8	7Ø9	7ØA=0	7ØB=*	7ØC=#	7ØD
7ØE	7ØF												
71Ø	711	712	713	714	715	716	717	718	719	71A=0	71B=*	71C=#	71D
71E	71F												
72Ø	721	722	723	724	725	726	727	728	729	72A=0	72B=*	72C=#	72D
72E	72F												
73Ø	731	732	733	734	735	736	737	738	739	73A=0	73B=*	73C=#	73D
73E	73F												
74Ø	741	742	743	744	745	746	747	748	749	74A=0	74B=*	74C=#	74D
74E	74F												
75Ø	751	752	753	754	755	756	757	758	759	75A=0	75B=*	75C=#	75D
75E	75F												
76Ø	761	762	763	764	765	766	767	768	769	76A=0	76B=*	76C=#	76D
76E	76F												
77Ø	771	772	773	774	775	776	777	778	779	77A=0	77B=*	77C=#	77D
77E	77F												
78Ø	781	782	783	784	785	786	787	788	789	78A=0	78B=*	78C=#	78D
78E	78F												
79Ø	791	792	793	794	795	796	797	798	799	79A=0	79B=*	79C=#	79D
79E	79F												
7AØ	7A1	7A2	7A3	7A4	7A5	7A6	7A7	7A8	7A9	7AA=0	7AB=*	7AC=#	7AD
7AE	7AF												
7BØ	7B1	7B2	7B3	7B4	7B5	7B6	7B7	7B8	7B9	7BA=0	7BB=*	7BC=#	7BD
7BE	7BF												
7CØ	7C1	7C2	7C3	7C4	7C5	7C6	7C7	7C8	7C9	7CA=0	7CB=*	7CC=#	7CD
7CE	7CF												
7DØ	7D1	7D2	7D3	7D4	7D5	7D6	7D7	7D8	7D9	7DA=0	7DB=*	7DC=#	7DD
7DE	7DF												
7EØ	7E1	7E2	7E3	7E4	7E5	7E6	7E7	7E8	7E9	7EA=0	7EB=*	7EC=#	7ED
7EE	7EF												
7FØ	7F1	7F2	7F3	7F4	7F5	7F6	7F7	7F8	7F9	7FA=0	7FB=*	7FC=#	7FD
7FE	7FF												

715. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications,

and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

715. Notes: Examples are good for both area code and prefix applications

716. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

717. PUBLIC HEXADECIMAL -- NONE

718. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

719. Famous residents on this page include:

720. 1-700/xxx-yyyy line carrier test

721. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

722. This is the "8" page for 3 digit codes used for Area Codes and Prefixes.

8ØØ	8Ø1	8Ø2	8Ø3	8Ø4	8Ø5	8Ø6	8Ø7	8Ø8	8Ø9	8ØA=0	8ØB=*	8ØC=#	8ØD
8ØE	8ØF												
81Ø	811	812	813	814	815	816	817	818	819	81A=0	81B=*	81C=#	81D
81E	81F												
82Ø	821	822	823	824	825	826	827	828	829	82A=0	82B=*	82C=#	82D
82E	82F												
83Ø	831	832	833	834	835	836	837	838	839	83A=0	83B=*	83C=#	83D
83E	83F												
84Ø	841	842	843	844	845	846	847	848	849	84A=0	84B=*	84C=#	84D
84E	84F												
85Ø	851	852	853	854	855	856	857	858	859	85A=0	85B=*	85C=#	85D
85E	85F												
86Ø	861	862	863	864	865	866	867	868	869	86A=0	86B=*	86C=#	86D
86E	86F												
87Ø	871	872	873	874	875	876	877	878	879	87A=0	87B=*	87C=#	87D

87E	87F												
88Ø	881	882	883	884	885	886	887	888	889	88A=0	88B=*	88C=#	88D
88E	88F												
89Ø	891	892	893	894	895	896	897	898	899	89A=0	89B=*	89C=#	89D
89E	89F												
8AØ	8A1	8A2	8A3	8A4	8A5	8A6	8A7	8A8	8A9	8AA=0	8AB=*	8AC=#	8AD
8AE	8AF												
8BØ	8B1	8B2	8B3	8B4	8B5	8B6	8B7	8B8	8B9	8BA=0	8BB=*	8BC=#	8BD
8BE	8BF												
8CØ	8C1	8C2	8C3	8C4	8C5	8C6	8C7	8C8	8C9	8CA=0	8CB=*	8CC=#	8CD
8CE	8CF												
8DØ	8D1	8D2	8D3	8D4	8D5	8D6	8D7	8D8	8D9	8DA=0	8DB=*	8DC=#	8DD
8DE	8DF												
8EØ	8E1	8E2	8E3	8E4	8E5	8E6	8E7	8E8	8E9	8EA=0	8EB=*	8EC=#	8ED
8EE	8EF												
8FØ	8F1	8F2	8F3	8F4	8F5	8F6	8F7	8F8	8F9	8FA=0	8FB=*	8FC=#	8FD
8FE	8FF												

723. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

724. Notes: Examples are good for both area code and prefix applications

725. PUBLIC DECIMAL ------ 1-862 /887 -1234 where A=0, B=*, AND C=#

726. PUBLIC HEXADECIMAL -- 1-88B=*/8C=#0-8600

727. PRIVATE HEXADECIMAL - 1-8FE /8FF -8752

728. Famous residents on this page include:

729. TOLL FREE -local and national view

730. 1-8ØØ ------- Private HEXADECIMAL - Alarms, Point of Sale, Freeway Phones
731. 1-811 ------- Public Decimal Numbers as are used today
732. 1-822 ------- Public Decimal Numbers as are used today
733. 1-833 ------- Public Decimal Numbers as are used today
734. 1-844 ------- Public Decimal Numbers as are used today
735. 1-855 ------- Public Decimal Numbers as are used today
736. 1-866 ------- Public Decimal Numbers as are used today
737. 1-877 ------- Public Decimal Numbers as are used today
738. 1-888 ------- Public Decimal Numbers as are used today
739. 1-899 ------- Public Decimal Numbers as are used today
740. 1-800 = 8AA - Public Decimal Numbers as are used today
741. 1-8BB = 8** - Public HEXADECIMAL - Pagers and Faxes
742. 1-8CC = 8## - Public HEXADECIMAL - Pagers and Faxes
743. 1-8DD ------- Private HEXADECIMAL - Alarms, Point of Sale,

Freeway Phones
743. 1-8EE ------- Private HEXADECIMAL - Alarms, Point of Sale, Freeway Phones
744. 1-8FF ------- Private HEXADECIMAL - Alarms, Point of Sale, Freeway Phones
745.
746. Also 80* and 80# and 80D, 80E, 80F, 80Ø are ALL available for use.

747. Of those numbers that dump (call translated to POTS), which I have no figures on, all dump on to Public Decimal numbers, this is a very big waste. Dump these numbers on to Private HEXADECIMAL Numbers (call translated to HEXpots).

748. We will always have a surplus of these numbers.

749. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

750. This is the "9" page for 3 digit codes used for Area Codes and Prefixes.

9ØØ	9Ø1	9Ø2	9Ø3	9Ø4	9Ø5	9Ø6	9Ø7	9Ø8	9Ø9	9ØA=0	9ØB=*	9ØC=#	9ØD
9ØE	9ØF												
91Ø	911	912	913	914	915	916	917	918	919	91A=0	91B=*	91C=#	91D
91E	91F												
92Ø	921	922	923	924	925	926	927	928	929	92A=0	92B=*	92C=#	92D
92E	92F												
93Ø	931	932	933	934	935	936	937	938	939	93A=0	93B=*	93C=#	93D
93E	93F												
94Ø	941	942	943	944	945	946	947	948	949	94A=0	94B=*	94C=#	94D
94E	94F												
95Ø	951	952	953	954	955	956	957	958	959	95A=0	95B=*	95C=#	95D
95E	95F												
96Ø	961	962	963	964	965	966	967	968	969	96A=0	96B=*	96C=#	96D
96E	96F												
97Ø	971	972	973	974	975	976	977	978	979	97A=0	97B=*	97C=#	97D
97E	97F												
98Ø	981	982	983	984	985	986	987	988	989	98A=0	98B=*	98C=#	98D
98E	98F												
99Ø	991	992	993	994	995	996	997	998	999	99A=0	99B=*	99C=#	99D
99E	99F												
9AØ	9A1	9A2	9A3	9A4	9A5	9A6	9A7	9A8	9A9	9AA=0	9AB=*	9AC=#	9AD
9AE	9AF												
9BØ	9B1	9B2	9B3	9B4	9B5	9B6	9B7	9B8	9B9	9BA=0	9BB=*	9BC=#	9BD
9BE	9BF												
9CØ	9C1	9C2	9C3	9C4	9C5	9C6	9C7	9C8	9C9	9CA=0	9CB=*	9CC=#	9CD
9CE	9CF												
9DØ	9D1	9D2	9D3	9D4	9D5	9D6	9D7	9D8	9D9	9DA=0	9DB=*	9DC=#	9DD
9DE	9DF												
9EØ	9E1	9E2	9E3	9E4	9E5	9E6	9E7	9E8	9E9	9EA=0	9EB=*	9EC=#	9ED
9EE	9EF												
9FØ	9F1	9F2	9F3	9F4	9F5	9F6	9F7	9F8	9F9	9FA=0	9FB=*	9FC=#	9FD
9FE	9FF												

751. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

752. Notes: Examples are good for both area code and prefix applications

753. PUBLIC DECIMAL ------ 1-900 /929 -9910 where A=0, B=*, AND C=#

754. PUBLIC HEXADECIMAL -- 1-9C=#0/9B=*3-4690

755. PRIVATE HEXADECIMAL - 1-909 /93F -DE31

756. Famous residents on this page include:

757. 911 Universal Emergency number

758. 900 Pay for Services

759. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

760. This is the "A=0" page for 3 digit codes used for Area Codes and Prefixes.

AØØ	AØ1	AØ2	AØ3	AØ4	AØ5	AØ6	AØ7	AØ8	AØ9	AØA=0	AØB=*	AØC=#	AØD
AØE	AØF												
A1Ø	A11	A12	A13	A14	A15	A16	A17	A18	A19	A1A=0	A1B=*	A1C=#	A1D
A1E	A1F												
A2Ø	A21	A22	A23	A24	A25	A26	A27	A28	A29	A2A=0	A2B=*	A2C=#	A2D
A2E	A2F												
A3Ø	A31	A32	A33	A34	A35	A36	A37	A38	A39	A3A=0	A3B=*	A3C=#	A3D
A3E	A3F												
A4Ø	A41	A42	A43	A44	A45	A46	A47	A48	A49	A4A=0	A4B=*	A4C=#	A4D
A4E	A4F												
A5Ø	A51	A52	A53	A54	A55	A56	A57	A58	A59	A5A=0	A5B=*	A5C=#	A5D
A5E	A5F												
A6Ø	A61	A62	A63	A64	A65	A66	A67	A68	A69	A6A=0	A6B=*	A6C=#	A6D
A6E	A6F												
A7Ø	A71	A72	A73	A74	A75	A76	A77	A78	A79	A7A=0	A7B=*	A7C=#	A7D
A7E	A7F												
A8Ø	A81	A82	A83	A84	A85	A86	A87	A88	A89	A8A=0	A8B=*	A8C=#	A8D
A8E	A8F												
A9Ø	A91	A92	A93	A94	A95	A96	A97	A98	A99	A9A=0	A9B=*	A9C=#	A9D
A9E	A9F												
AAØ	AA1	AA2	AA3	AA4	AA5	AA6	AA7	AA8	AA9	AAA=0	AAB=*	AAC=#	AAD
AAE	AAF												
ABØ	AB1	AB2	AB3	AB4	AB5	AB6	AB7	AB8	AB9	ABA=0	ABB=*	ABC=#	ABD
ABE	ABF												
ACØ	AC1	AC2	AC3	AC4	AC5	AC6	AC7	AC8	AC9	ACA=0	ACB=*	ACC=#	ACD
ACE	ACF												
ADØ	AD1	AD2	AD3	AD4	AD5	AD6	AD7	AD8	AD9	ADA=0	ADB=*	ADC=#	ADD
ADE	ADF												
AEØ	AE1	AE2	AE3	AE4	AE5	AE6	AE7	AE8	AE9	AEA=0	AEB=*	AEC=#	AED
AEE	AEF												

AFØ AF1 AF2 AF3 AF4 AF5 AF6 AF7 AF8 AF9 AFA=0 AFB=* AFC=# AFD AFE AFF

761. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

762. Notes: Examples are good for both area code and prefix applications

763. PUBLIC DECIMAL ------ 1-A=021 /A=065 -29A=01 where A=0

764. PUBLIC HEXADECIMAL -- 1-A=09B=*/A=01A=0-2C=#54 B=*

765. PRIVATE HEXADECIMAL - 1-A=094 /A=06D -2E19 C=#

766. Infamous residents on this page include:

767. Double 00 INFO that uses an entire area code, some 268,435,456 lines.
768. Where were our guardians when this was proposed? This is a blatant example of total disregard for the NANP.

769. 1-010/288-&&&& which comes from 10-10-288 to use AT&T as call carrier.
770. Every 10 10 number consumes 65,536 lines for no good reason. If we are to use the 10 10 carrier selection, to dynamically change carriers on each call, then we have the obligation to demand that enough numbers be dialed to STAY WITHIN THE 010 AREA CODE, all the way down to a single line number.

771. With the 00 ※double oh, info※ we are still wasting very large numbers to provide this service; we waste 268 million lines for this service.
772. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

773. This is the "B=*" page for 3 digit codes used for Area Codes and Prefixes.

BØØ BØ1 BØ2 BØ3 BØ4 BØ5 BØ6 BØ7 BØ8 BØ9 BØA=0 BØB=* BØC=# BØD BØE BØF
B1Ø B11 B12 B13 B14 B15 B16 B17 B18 B19 B1A=0 B1B=* B1C=# B1D B1E B1F
B2Ø B21 B22 B23 B24 B25 B26 B27 B28 B29 B2A=0 B2B=* B2C=# B2D B2E B2F
B3Ø B31 B32 B33 B34 B35 B36 B37 B38 B39 B3A=0 B3B=* B3C=# B3D B3E B3F
B4Ø B41 B42 B43 B44 B45 B46 B47 B48 B49 B4A=0 B4B=* B4C=# B4D

B4E	B4F												
B5Ø	B51	B52	B53	B54	B55	B56	B57	B58	B59	B5A=0	B5B=*	B5C=#	B5D
B5E	B5F												
B6Ø	B61	B62	B63	B64	B65	B66	B67	B68	B69	B6A=0	B6B=*	B6C=#	B6D
B6E	B6F												
B7Ø	B71	B72	B73	B74	B75	B76	B77	B78	B79	B7A=0	B7B=*	B7C=#	B7D
B7E	B7F												
B8Ø	B81	B82	B83	B84	B85	B86	B87	B88	B89	B8A=0	B8B=*	B8C=#	B8D
B8E	B8F												
B9Ø	B91	B92	B93	B94	B95	B96	B97	B98	B99	B9A=0	B9B=*	B9C=#	B9D
B9E	B9F												
BAØ	BA1	BA2	BA3	BA4	BA5	BA6	BA7	BA8	BA9	BAA=0	BAB=*	BAC=#	BAD
BAE	BAF												
BBØ	BB1	BB2	BB3	BB4	BB5	BB6	BB7	BB8	BB9	BBA=0	BBB=*	BBC=#	BBD
BBE	BBF												
BCØ	BC1	BC2	BC3	BC4	BC5	BC6	BC7	BC8	BC9	BCA=0	BCB=*	BCC=#	BCD
BCE	BCF												
BDØ	BD1	BD2	BD3	BD4	BD5	BD6	BD7	BD8	BD9	BDA=0	BDB=*	BDC=#	BDD
BDE	BDF												
BEØ	BE1	BE2	BE3	BE4	BE5	BE6	BE7	BE8	BE9	BEA=0	BEB=*	BEC=#	BED
BEE	BEF												
BFØ	BF1	BF2	BF3	BF4	BF5	BF6	BF7	BF8	BF9	BFA=0	BFB=*	BFC=#	BFD
BFE	BFF												

774. This is a PUBLIC HEXADECIMAL code page particularly well suited for pagers, faxes, and voice mail applications, and that has some PRIVATE HEXADECIMAL codes as well.

775. Notes: Examples are good for both area code and prefix applications

776. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

777. PUBLIC HEXADECIMAL -- 1-B=*55 /B=*79 -B=*C=#43

778. PRIVATE HEXADECIMAL - 1-B=*B=*4/B=*C=#7-5B=*42

779. Famous residents on this page include:

780. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

781. This is the "C=#" page for 3 digit codes used for Area Codes and Prefixes.

CØØ	CØ1	CØ2	CØ3	CØ4	CØ5	CØ6	CØ7	CØ8	CØ9	CØA=0	CØB=*	CØC=#	CØD
CØE	CØF												
C1Ø	C11	C12	C13	C14	C15	C16	C17	C18	C19	C1A=0	C1B=*	C1C=#	C1D
C1E	C1F												
C2Ø	C21	C22	C23	C24	C25	C26	C27	C28	C29	C2A=0	C2B=*	C2C=#	C2D
C2E	C2F												
C3Ø	C31	C32	C33	C34	C35	C36	C37	C38	C39	C3A=0	C3B=*	C3C=#	C3D
C3E	C3F												
C4Ø	C41	C42	C43	C44	C45	C46	C47	C48	C49	C4A=0	C4B=*	C4C=#	C4D
C4E	C4F												
C5Ø	C51	C52	C53	C54	C55	C56	C57	C58	C59	C5A=0	C5B=*	C5C=#	C5D
C5E	C5F												
C6Ø	C61	C62	C63	C64	C65	C66	C67	C68	C69	C6A=0	C6B=*	C6C=#	C6D
C6E	C6F												
C7Ø	C71	C72	C73	C74	C75	C76	C77	C78	C79	C7A=0	C7B=*	C7C=#	C7D
C7E	C7F												
C8Ø	C81	C82	C83	C84	C85	C86	C87	C88	C89	C8A=0	C8B=*	C8C=#	C8D
C8E	C8F												
C9Ø	C91	C92	C93	C94	C95	C96	C97	C98	C99	C9A=0	C9B=*	C9C=#	C9D
C9E	C9F												
CAØ	CA1	CA2	CA3	CA4	CA5	CA6	CA7	CA8	CA9	CAA=0	CAB=*	CAC=#	CAD
CAE	CAF												
CBØ	CB1	CB2	CB3	CB4	CB5	CB6	CB7	CB8	CB9	CBA=0	CBB=*	CBC=#	CBD
CBE	CBF												
CCØ	CC1	CC2	CC3	CC4	CC5	CC6	CC7	CC8	CC9	CCA=0	CCB=*	CCC=#	CCD
CCE	CCF												
CDØ	CD1	CD2	CD3	CD4	CD5	CD6	CD7	CD8	CD9	CDA=0	CDB=*	CDC=#	CDD
CDE	CDF												
CEØ	CE1	CE2	CE3	CE4	CE5	CE6	CE7	CE8	CE9	CEA=0	CEB=*	CEC=#	CED
CEE	CEF												
CFØ	CF1	CF2	CF3	CF4	CF5	CF6	CF7	CF8	CF9	CFA=0	CFB=*	CFC=#	CFD
CFE	CFF												

782. This is a PUBLIC HEXADECIMAL code page particularly well suited for pagers, faxes, and voice mail applications, and that has some PRIVATE HEXADECIMAL codes as well.

783. Notes: Examples are good for both area code and prefix applications

784. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

785. PUBLIC HEXADECIMAL -- 1-C=#3A=0 /C=#24-C=#123

786. PRIVATE HEXADECIMAL - 1-C=#C=#C=#/C=#45-B=*789

787. Famous residents on this page include:

788. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

789. This is the "D" page for 3 digit codes used for Area Codes and Prefixes.

DØØ	DØ1	DØ2	DØ3	DØ4	DØ5	DØ6	DØ7	DØ8	DØ9	DØA=0	DØB=*	DØC=#	DØD
DØE	DØF												
D1Ø	D11	D12	D13	D14	D15	D16	D17	D18	D19	D1A=0	D1B=*	D1C=#	D1D
D1E	D1F												
D2Ø	D21	D22	D23	D24	D25	D26	D27	D28	D29	D2A=0	D2B=*	D2C=#	D2D
D2E	D2F												
D3Ø	D31	D32	D33	D34	D35	D36	D37	D38	D39	D3A=0	D3B=*	D3C=#	D3D
D3E	D3F												
D4Ø	D41	D42	D43	D44	D45	D46	D47	D48	D49	D4A=0	D4B=*	D4C=#	D4D
D4E	D4F												
D5Ø	D51	D52	D53	D54	D55	D56	D57	D58	D59	D5A=0	D5B=*	D5C=#	D5D
D5E	D5F												
D6Ø	D61	D62	D63	D64	D65	D66	D67	D68	D69	D6A=0	D6B=*	D6C=#	D6D
D6E	D6F												
D7Ø	D71	D72	D73	D74	D75	D76	D77	D78	D79	D7A=0	D7B=*	D7C=#	D7D
D7E	D7F												
D8Ø	D81	D82	D83	D84	D85	D86	D87	D88	D89	D8A=0	D8B=*	D8C=#	D8D
D8E	D8F												
D9Ø	D91	D92	D93	D94	D95	D96	D97	D98	D99	D9A=0	D9B=*	D9C=#	D9D
D9E	D9F												
DAØ	DA1	DA2	DA3	DA4	DA5	DA6	DA7	DA8	DA9	DAA=0	DAB=*	DAC=#	DAD
DAE	DAF												
DBØ	DB1	DB2	DB3	DB4	DB5	DB6	DB7	DB8	DB9	DBA=0	DBB=*	DBC=#	DBD
DBE	DBF												
DCØ	DC1	DC2	DC3	DC4	DC5	DC6	DC7	DC8	DC9	DCA=0	DCB=*	DCC=#	DCD

DCE	DCF												
DDØ	DD1	DD2	DD3	DD4	DD5	DD6	DD7	DD8	DD9	DDA=0	DDB=*	DDC=#	DDD
DDE	DDF												
DEØ	DE1	DE2	DE3	DE4	DE5	DE6	DE7	DE8	DE9	DEA=0	DEB=*	DEC=#	DED
DEE	DEF												
DFØ	DF1	DF2	DF3	DF4	DF5	DF6	DF7	DF8	DF9	DFA=0	DFB=*	DFC=#	DFD
DFE	DFF												

790. This is a PRIVATE HEXADECIMAL code page particularly well suited for alarms, point of sale applications, computer modems, etc.

791. Notes: Examples are good for both area code and prefix applications

792. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

793. PUBLIC HEXADECIMAL -- NONE

794. PRIVATE HEXADECIMAL - 1-D4F/D2Ø-0D38

795. Famous residents on this page include:

796. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

797. This is the "E" page for 3 digit codes used for Area Codes and Prefixes.

EØØ	EØ1	EØ2	EØ3	EØ4	EØ5	EØ6	EØ7	EØ8	EØ9	EØA=0	EØB=*	EØC=#	EØD
EØE	EØF												
E1Ø	E11	E12	E13	E14	E15	E16	E17	E18	E19	E1A=0	E1B=*	E1C=#	E1D
E1E	E1F												
E2Ø	E21	E22	E23	E24	E25	E26	E27	E28	E29	E2A=0	E2B=*	E2C=#	E2D
E2E	E2F												
E3Ø	E31	E32	E33	E34	E35	E36	E37	E38	E39	E3A=0	E3B=*	E3C=#	E3D
E3E	E3F												
E4Ø	E41	E42	E43	E44	E45	E46	E47	E48	E49	E4A=0	E4B=*	E4C=#	E4D
E4E	E4F												
E5Ø	E51	E52	E53	E54	E55	E56	E57	E58	E59	E5A=0	E5B=*	E5C=#	E5D
E5E	E5F												
E6Ø	E61	E62	E63	E64	E65	E66	E67	E68	E69	E6A=0	E6B=*	E6C=#	E6D
E6E	E6F												
E7Ø	E71	E72	E73	E74	E75	E76	E77	E78	E79	E7A=0	E7B=*	E7C=#	E7D
E7E	E7F												
E8Ø	E81	E82	E83	E84	E85	E86	E87	E88	E89	E8A=0	E8B=*	E8C=#	E8D
E8E	E8F												
E9Ø	E91	E92	E93	E94	E95	E96	E97	E98	E99	E9A=0	E9B=*	E9C=#	E9D
E9E	E9F												
EAØ	EA1	EA2	EA3	EA4	EA5	EA6	EA7	EA8	EA9	EAA=0	EAB=*	EAC=#	EAD
EAE	EAF												
EBØ	EB1	EB2	EB3	EB4	EB5	EB6	EB7	EB8	EB9	EBA=0	EBB=*	EBC=#	EBD
EBE	EBF												
ECØ	EC1	EC2	EC3	EC4	EC5	EC6	EC7	EC8	EC9	ECA=0	ECB=*	ECC=#	ECD
ECE	ECF												
EDØ	ED1	ED2	ED3	ED4	ED5	ED6	ED7	ED8	ED9	EDA=0	EDB=*	EDC=#	EDD
EDE	EDF												
EEØ	EE1	EE2	EE3	EE4	EE5	EE6	EE7	EE8	EE9	EEA=0	EEB=*	EEC=#	EED
EEE	EEF												
EFØ	EF1	EF2	EF3	EF4	EF5	EF6	EF7	EF8	EF9	EFA=0	EFB=*	EFC=#	EFD
EFE	EFF												

798. This is a PRIVATE HEXADECIMAL code page particularly well suited for alarms, point of sale applications, computer modems, etc.

799. Notes: Examples are good for both area code and prefix applications

800. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

801. PUBLIC HEXADECIMAL -- NONE

802. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

803. Famous residents on this page include:

804. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

805. This is the "F" page for 3 digit codes used for Area Codes and Prefixes.

FØØ	FØ1	FØ2	FØ3	FØ4	FØ5	FØ6	FØ7	FØ8	FØ9	FØA=0	FØB=*	FØC=#	FØD
FØE	FØF												
F1Ø	F11	F12	F13	F14	F15	F16	F17	F18	F19	F1A=0	F1B=*	F1C=#	F1D
F1E	F1F												
F2Ø	F21	F22	F23	F24	F25	F26	F27	F28	F29	F2A=0	F2B=*	F2C=#	F2D
F2E	F2F												
F3Ø	F31	F32	F33	F34	F35	F36	F37	F38	F39	F3A=0	F3B=*	F3C=#	F3D
F3E	F3F												
F4Ø	F41	F42	F43	F44	F45	F46	F47	F48	F49	F4A=0	F4B=*	F4C=#	F4D
F4E	F4F												
F5Ø	F51	F52	F53	F54	F55	F56	F57	F58	F59	F5A=0	F5B=*	F5C=#	F5D
F5E	F5F												
F6Ø	F61	F62	F63	F64	F65	F66	F67	F68	F69	F6A=0	F6B=*	F6C=#	F6D
F6E	F6F												
F7Ø	F71	F72	F73	F74	F75	F76	F77	F78	F79	F7A=0	F7B=*	F7C=#	F7D
F7E	F7F												
F8Ø	F81	F82	F83	F84	F85	F86	F87	F88	F89	F8A=0	F8B=*	F8C=#	F8D
F8E	F8F												
F9Ø	F91	F92	F93	F94	F95	F96	F97	F98	F99	F9A=0	F9B=*	F9C=#	F9D
F9E	F9F												
FAØ	FA1	FA2	FA3	FA4	FA5	FA6	FA7	FA8	FA9	FAA=0	FAB=*	FAC=#	FAD
FAE	FAF												
FBØ	FB1	FB2	FB3	FB4	FB5	FB6	FB7	FB8	FB9	FBA=0	FBB=*	FBC=#	FBD
FBE	FBF												
FCØ	FC1	FC2	FC3	FC4	FC5	FC6	FC7	FC8	FC9	FCA=0	FCB=*	FCC=#	FCD
FCE	FCF												
FDØ	FD1	FD2	FD3	FD4	FD5	FD6	FD7	FD8	FD9	FDA=0	FDB=*	FDC=#	FDD
FDE	FDF												
FEØ	FE1	FE2	FE3	FE4	FE5	FE6	FE7	FE8	FE9	FEA=0	FEB=*	FEC=#	FED
FEE	FEF												
FFØ	FF1	FF2	FF3	FF4	FF5	FF6	FF7	FF8	FF9	FFA=0	FFB=*	FFC=#	FFD
FFE	FFF												

806. This is a PRIVATE HEXADECIMAL code page particularly well

suited for alarms, point of sale applications, computer modems, etc.

806. Notes: Examples are good for both area code and prefix applications

807. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

808. PUBLIC HEXADECIMAL -- NONE

809. PRIVATE HEXADECIMAL - 1-F95/FEC-FED2

810. Famous residents on this page include:

==========
811. ----- Part 4, RULEMAKING AND GOVERNMENTS -----
==========
812. --- RULEMAKING ---
==========

813. ISSUE - ELECTRONIC PUBLISHING: Since this rule making discussion is of particular interest to the general public, elected officials and the rest of the world, both to those on the list and many not on it; order all materials to be submitted both

in printed form as is done now, and additionally, in electronic form to the Office of Internet Publications, within the Web masters function. All papers will be published within 3 working days on the CPUC web site using the HTML code <pre> and </pre>, and on a CONTENT PAGE of R98-12-014, which shall be created and kept up to date, listing all such entries, date, and a brief description as they are published. Use the email address: <R98-12-014@CPUC.CA.GOV>, to make all electronic submissions.

813. Ruling and Electronic Publishing Order: From time to time on basis of complaint, or as a rule of general good housekeeping, examine web site for proper and complete postings, confirming that they are up to date and complete in every way.

814. ISSUE - ORIGINAL TOUCH TONE / DTMF: Pacific Telephone to research and produce and publish the original Touch-Tone / DTMF proposal that was submitted to CPUC and FCC and who paid for what and what digits were included.

815. Ruling and Electronic Publishing Order: What was paid for and by whom and what possible fee impact, if any, is anticipated. Phone company wants to charge for what we already paid for way back then.

816. NOTE: These old records may be faxed using the Fine Setting and captured electronically, then made into image.gif then posted on the web site along with today's response of typed materials in electronic form.

817. ISSUE - PHONE NUMBER RECEIVERS: What precisely is the phone number translations we now use. DTMF to be defined precisely and in relation to what we already know to be 10 pulses and 11 pulses as in 0 and * and #. These represent buttons on the dial phones. What if any deviations are in use. Responsible switch room engineers claim differences.

818. Ruling: What are the official definitions for PUBLIC DECIMAL Phone number digits and their digital and tone patterns. What are the official definitions for PUBLIC HEXADECIMAL Phone number digits and their digital and tone patterns. What are the official definitions for PRIVATE HEXADECIMAL Phone number digits and their digital and tone patterns.

819. ISSUE - CURRENT AREA CODE LOADS: Phone companies to submit and verify and publish on the Internet, all of the following information for all California Area Codes and each of their supporting prefixes in full number form:

820. Area Code/Prefix : 310/221 Date 6/12/99-03:45:12
821. Available Numbers : 10,000 Holder: Pacific Telephone

822. Distribution : 10,000 Pacific Telephone
823. Numbers in use : 5,478 52%
824. Numbers in suspense: 468 7%
825. Numbers available : 4,089 32%

826. Area Code/Prefix : 310/765 Date 6/19/99-08:23:54
827. Available Numbers : 10,000 Holder: General Telephone

828. Distribution : 9,000 General Telephone
829. Numbers in use : 5,478 59%
830. Numbers in suspense: 468 1%
831. Numbers available : 4,089 32%

832. Distribution : 1,000 Jose Communications
833. Numbers in use : 478 42%
834. Numbers in suspense: 8 2%
835. Numbers available : 520 55%

836. Area Code/Prefix : 619/231 Date 6/19/99-08:23:54
837. Available Numbers : 65,536 Holder: General Telephone

838. Distribution : 9,000 General Telephone
839. Numbers in use : 5,478 59%
840. Numbers in suspense: 468 1%
841. Numbers available : 4,089 32%

842. Distribution : 1,000 Jose Communications

843. Numbers in use : 478 42%
844. Numbers in suspense: 8 2%
845. Numbers available : 520 55%

846. Distribution : 4,096 Digital Dan Communications

847. Numbers in use : 78 3%
848. Numbers in suspense: 0 0%
849. Numbers available : 4,018 97%

850. Ruling: Phone companies to submit, verify, and publish on the Internet, all of the following information for all California Area Codes and each of their supporting prefixes regarding number loads every 6 months

851. ISSUE - PLAINT EQUIPMENT TO COMPLETE INSTALLATION - All installation of equipment and preliminary testing of HEXADECIMAL phone number lines in San Diego, 619/231 shall be completed by December 31, 1999. Only the following will be required for 231-111Ø to 111F as in 1Ø , 1A, 1B, 1C, 1D, 1E, 1F, total of 7 lines, variations acceptable.

852. Ruling: Pacific Telephone is ordered to provide public industry HEXADECIMAL testing facility, on line by 01Jan2000 for Switches Nortel DMS and Lucent 5ESS.

853. ISSUE - HEXADECIMAL SUCCESS RECORDED ANNOUNCEMENT - Included on all test lines are audio recordings telling of the successful completion of the HEXADECIMAL calls, as follows:

854. (Delay for 3 or so rings, then answer)
855. ▒You have reached the HEXADECIMAL test line set,
856. Your call was successful for HEX B,
857. Your call was successful for HEX B,
858. Your call was successful for HEX B,
859. Your call was successful for HEX B.▒ (Hang up). The same audio recording format is to be used on all lines. No charge is to be made for long distance calls to these numbers.

860. Ruling: Pacific Telephone is ordered to provide public

industry HEXADECIMAL-testing facility, on line by 01Jan2000.

860. ISSUE - WARNING ISSUED TO ALL INDUSTRIES - Notice is hereby given to the public and all industries projected to be included in pending changes in service numbers and surcharges to be imposed.

861. Ruling: All phone companies will produce and insert a bill flyer to inform all recipients of the surcharges and number availability without a surcharge. Announce Industry class of service.

862. ISSUE - REQUEST A LEGAL OPINION BY FCC / CPUC ATTORNEY - The issue of what is the maximum possible extent we may reasonably push the envelope of rulings on the immediate use of HEXADECIMAL Phone numbers must be established. This issue may come to court as a case to be decided on the appellate level or even go to the Supreme Court. This will surly set a nationwide precedent, allowing other sister state's authorities to move on similar issues. It may be that this issue is considered local by FCC standards and therefore the local authorities (CPUC) have the power to determine whether these proposed changes are within jurisdiction. It may be that the superior courts will decide that it is not their roll to second guess the findings supporting the decision to impose whatever reasonable action may be taken to relieve the area code dilemma already granted to California by FCC.

863. Ruling: Request a Legal Opinion from the FCC / CPUC staff attorney, with the hope that this is within the rights of the local authorities and the consequences of defiant rulings.

864. ISSUE - BEGIN A NEW INVESTIGATION AND RULEMAKING - This issue of HEXADECIMAL Dialing must be pursued. The ALJ should create the proper forum for further action.

865. Ruling: Create a new forum ASAP.

866. WHAT THE RULES OUGHT TO BE COMMISSION CREATES INDUSTRY CLASS OF SERVICE

867. RULE MAKING REQUESTED - The FCC / CPUC is requested to order the following:

868. Establish a HEXADECIMAL PHONE line test center in San Diego within 30 days of order.

869. Establish an Internet reporting site to report problems within 30 days of order.

870. Establish an Internet page to update information to manufacturers within 30 days of order.

871. Order the creation of the INDUSTRY class of PHONE service, effective with order.

872. Order that INDUSTRY class of service will address PHONE NUMBERS that are not limited to HEXADECIMAL PHONE NUMBERS.

873. Order all plant equipment in all prefixes to demonstrate HEXADECIMAL proof of on line operation, and report it to CPUC within 30 days of the order.

874. Order fines for noncompliance of not lass than one thousand dollars per incidence per day.

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875. --- GOVERNMENTS ---
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876. Existing federal regulations prohibit an area code from

being assigned based solely on the provision of a specific type of telecommunications service or use of a particular technology.

876. The area code was not assigned based SOLELY on specific type of service or technology BUT we can use those parts as in 34*-1234 for this very reason

877. FEDERAL BROUHAHA IS BREWING - On the national level, we have several elected officials that are under the gun to produce legislation that has the appearance of satisfying the constituent cry for help to stop the area code expansion. What is this legislation and how will it affect this issue is another matter.

878. The bill in congress is SB 765, sponsored by Senator Collins of Maine and Senator Toricelli of New Jersey. This bill seeks to ??? No reply!

879. PHONE COMPANIES IN PERSPECTIVE PHASORS DRAWN AND SET ON STUN - There is no ax to grind with the phone companies other than just to express the results of numerous contacts made and ignored over the years. Time after time, questions of interest were asked and either ignored or replied to by totally incompetent respondents. Needless to say, this pattern is being repeated even today. During the last year I have contacted every major phone company in America with the same result: nothing! Even when given an inquiry number or making friends with the secretary to an executive of the company, nothing ever comes of a proposal to expand the use of HEXADECIMAL numbers. Does it shock you to find such a closed mouth position? Or as a friend points out, it should really alarm us!

880. In the final analysis, anything done to the phone company is well deserved and late in coming; truly they are the companies we all love to hate, and for very good reason!

881. I have requested a tour of the Hillcrest Facility in San