1401 H Street, N.W.
Suite 1020
Washington, D.C. 20005
Office 202/326-3810

Ameritech

Celia Nogales
Director - Federal Relations

August 18, 1997

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AUG 1 8 1997

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Mr. William F. Caton
Acting Secretary
Federal Communications Commission
1919 M Street, NW
Room 222
Washington, DC

Re: CC Docket 96-45
Universal Service Data Request

Dear Mr. Caton:

Pursuant to the FCC's Order in CC Docket 96-45, adopted and released on July 9, 1997, Ameritech files the attachments associated with Items 1, 2, 11, 15, and 17 which were submitted on August 15, 1997.

Ameritech is seeking confidential protection for Items 6, 8, 12, 13, 14, 16, and 21 and a copy of the Designation of Confidential Information Form is attached.

Sincerely,

Celia Nogales
fra

Attachments
cc: International Transcription Service
Sheryl Todd

No. of Copies rec'd 0+1
List ABCDE

Question 1 E: Loop design criteria.

The Ameritech Facility Analysis Model (AFAM) uses the Ameritech Operating Environment (AOE) design criteria which are based on network planning guidelines to develop an optimally designed least cost network.

* Semi-desert start (locations of feeder routes and customers do not change.)
* Not based on class of service (loop is a loop)
* Copper facilities will be used for all loops < 9 kft, and for any Distribution Area (DA) < 12 kft if it has < 600 pairs.
* Fiber facilities will be used for all loops >=12kft, and for any DA >= 9 kft if it has >= 600 pairs.
* Copper cables will be 26 gauge
* Minimum of 6 fibers at each Carrier Serving Area (CSA). (2 work, 2 prot., 2 spare = 33% utilization)
* Fiber equipment utilizations:
  - Optical to DS3 = 100% (default)
  - DS3 to DS1 = 95% (default)
  - DS1 to DS0 = 90% (default)
* All cables and equipment optimally sized to meet the circuit demand
* Copper feeder cable utilization = 75% (default)
* Copper distribution & drop cable utilization = 70% (default)
* Litespan 2000 equipment will be used in the feeder, utilization = 75% (default)

Question 2: Loop length studies.

	Length in Feet			Feeder Loops in Study	Distrib Loops in Study
	Feeder	Distrib	Total		
Illinois					
Band A	2863.43	13.39	2876.82	319392	259
Band B	9780.02	899.09	10679.11	1526350	258
Band C	12506.97	3547.30	16054.27	2610549	1055
State	10896.54	2525.20	13421.74	4456291	1572
Indiana					
Band 3	15147.82	1662.17	16809.99	139500	1055
Band 2	12715.21	2049.35	14764.56	616630	5438
Band 1	12634.73	2685.04	15319.77	751267	4944
State	12900.22	2288.43	15188.65	1507397	11437
Michigan					
Band A	8168.17	1026.34	9194.51	585165	317
Band B	11946.79	1588.73	13535.52	996535	491
Band C	14464.53	2574.57	17039.10	1971410	1052
State	12721.43	2050.47	14771.90	3553110	1860
Ohio					
Band B	7143.37	671.99	7815.36	93513	740
Band C	10610.58	1979.71	12590.29	290819	1143
Band D	12191.55	3443.57	15635.12	378930	1203
State	10970.66	2190.46	13161.12	763262	3086
Wisconsin					
Band A	6219.43	381.87	6601.30	244425	277
Band B	12063.06	1799.07	13862.13	904820	1097
Band C	12345.64	2784.76	15130.40	615662	2038
State	11352.34	2272.77	13625.11	1764907	3412

Ameritech's loop cost model, AFAM, has studied loops in groups of wire centers, or access bands. The feeder study used actual feeder route details from a majority of Ameritech feeder routes to develop an average by band. The distribution study used loop samples, which were averaged by band. All loops in these studies were working loops.

BELLCORE
SYSTEM STANDARD ECNDR TABLE - C.O.E. ACCOUNT's
MAINTAINED BY WALTER GROSSELFINGER (732-699-3046)

ISSUE DATE 7-01-97

File= ECN -7-97.doc

A=Added
C=Chgd
D=Deleted
R=Under Revue for Deletion/Reassignment

LEGEND FOR SYSTEM STANDARD TABLE

COLUMN HEADING	DESCRIPTION
ECNDR	= EQUIPMENT CATEGORY NUMBER + DETAILED REGULATORY CODE
FINAL CAT	= THE MONTHLY SEPARATIONS SYSTEM FINAL SEPARATIONS CATEGORY PER PART 36

2A_ = THE USER WILL DEFINE THE CATEGORY 2 (2A0,2A1,2A2,2A3,2D0) CODE
3_0 = THE USER WILL DEFINE THE CATEGORY 3 (3A0,3B0) CODE
NOTE: = THE FINAL CATEGORY (9C0 or 9D0) WILL BE DETERMINED BASED ON THE ECNDR

VALID FRC's = THE VALID STANDARD PART 32 FRC FOR THE ECNDR

AD CKT = ANALOG (57C) & DIGITAL (357C) CIRCUIT FRC's
AD SW = ANALOG (77C) & DIGITAL (377C) SWITCHING FRC's
ADX SW = ANALOG (77C), DIGITAL (377C) & XBAR (47C) SWITCHING FRC's
ALL = VALID FOR ALL FRC's
ALL SW = ALL SWITCHING FRC's (37C,47C,77C,377C)
AX SW = ANALOG (77C) & XBAR (47C) SWITCHING FRC's
CKT = ALL CIRCUIT FRC's (57C,157C,257C,357C,457C)
CKT&RA = ALL CIRCUIT & RADIO FRC's (See CKT above & RADIO below)
OP&SW = ALL OPERATOR & SWITCHING FRC's (117C,37C,47C,77C,377C)
RADIO = ALL RADIO FRC's (67C,167C,267C)
SX SW = STEPxSTEP (37C) & XBAR (47C) SWITCHING FRC's

PRIMARY ACCOUNT= THE VALID PART 32 CLASS "A" PRIMARY ACCOUNT FOR THE ECNDR

221X = ALL SWITCHING PRIMARY ACCOUNTS (2211,2212,2215)
22XX = ALL PRIMARY ACCOUNTS (2211,2212,2215,2220,2231,2232)

PDR3 TBL. = DEFINES IF THE ECNDR SHOULD BE IN TABLE 3
"N" = NO
"Y" = YES

PDRSP TBL.= DEFINES THE ECNDRs TO BE SPREAD & THEIR FINAL CATEGORIES
"N" = NO
"Y" = YES

SPREAD IN DRMA= DEFINES IF THE INVESTMENT FOR THE ECNDR IS SPREAD IN THE MONTHLY SEPARATIONS INVESTMENT MODULE (SPREAD MODULE)
"N" = NO - INVESTMENT IS SPREAD IN SEPARATIONS SYSTEM
"Y" = YES - THIS INVESTMENT IS SPREAD IN DRMA(IF CKT EQ-SPREAD IN CES)
"?" = (NO or YES) BASED ON THE ECNDR/FRC COMBINATION

DESCRIPTION= GENERAL DESCRIPTION OF THE EQUIPMENT INCLUDED IN THE VARIOUS ECNDRs

A C D R= ADDED, CHANGED, DELETED or UNDER REVUE (THIS ISSUE)FOR DELETION OR REASSIGNMENT
DELETED CODES ARE CONSIDERED RESERVED FOR FUTURE ASSIGNMENT BY BELLCORE

!!!! NOTE !!!!
This table is intended as a reference guide to assist with the assignment of ECNDR codes

Codes missing from the following numerical sequence are considered reserved for future assignment by Bellcore.

A=Added, C=Changed,D=Deleted, R=Under Revue

ECNDR CODE	FINAL CAT	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
SHARED EQUIPMENT							
010	9C0	ALL	22XX	N	Y	N	COMMON EQ.(ASGND-ONE-PLUS FAMILY)
010F0	9C0	ALL	22XX	N	Y	N	DISTRIBUTING FRAMES - ALL FRC's
010F1	9D0	ALL	22XX	N	Y	Y	DISTRIBUTING FRAMES - ONE FRC
010M0	9C0	ALL	22XX	N	Y	N	MISC EQ. - ALL FRC's
010M1	9D0	ALL	22XX	N	Y	Y	MISC EQ. - ONE FRC
010T0	9C0	ALL	22XX	N	Y	N	TOOLS & TEST SETS - ALL FRC's
010T1	9D0	ALL	22XX	N	Y	Y	TOOLS & TEST SETS - ONE FRC
OPERATOR SYSTEMS EQUIPMENT							
101	1B0	117C	2220	Y	N	N	TOLL SWITCHBOARDS
101B1	1B1	117C	2220	Y	N	N	CORD BRDS FOR MOBILE/MARINE ONLY
101D0	1D0	117C	2220	Y	N	N	HEARING IMPAIRED TOLL SWITCHBOARD EQUIP
103	1N0	117C	2220	Y	N	N	SERVICE OBSERVING BOARDS
103N0	1N0	117C	2220	Y	N	N	SERVICE OBSERVING BOARDS
104	1P0	117C	2220	Y	N	N	INFORMATION TRUNK EQUIPMENT
104P0	1P0	117C	2220	Y	N	N	DA TRUNK EQUIPMENT AND ASSOCIATED ACD
105	1Q0	117C	2220	Y	N	N	INTRCEPT TRUNK EQUIP COLOCATED WITH BOARDS
105Q0	1Q0	117C	2220	Y	N	N	INTERCEPT TRUNK EQUIPMENT
107	1J3	117C	2220	Y	N	N	DA AND INTERCEPT TRUNK EQUIPMENT
10711	1J3	117C	2220	Y	N	N	COMBINED DA AND INTERCEPT TRUNK EQUIPMENT
107P0	1P0	117C	2220	Y	N	N	DIRECTORY ASSISTANCE TRUNK EQUIPMENT
107Q0	1Q0	117C	2220	Y	N	N	INTERCEPT TRUNK EQUIPMENT
109	1C0	117C	2220	Y	N	N	TSPS, TOPS, OSPS (OPERATOR SYSTEMS)
1091J	1J3	117C	2220	Y	N	N	MULTI-PURPOSE OPR SVC EQ(CALL COMPL, DA, INTRCEPT)
109C0	1C0	117C	2220	Y	N	N	OPERATOR SERVICES SYSTEMS (TOPS, OSPS, etc.)
109H0	1H0	117C	2220	Y	N	N	TSPS CONSOLE
109HH	1H3	117C	2220	Y	N	N	TSPS BASE UNIT
109Q0	1Q0	117C	2220	Y	N	N	INTERCEPT OPERATOR TERMINAL
TANDEM SWITCHING EQUIPMENT							
203	2A_	47C	2215	Y	N	N	CROSSBAR TANDEM-LCL DIAL
203B0	2A_	47C	2215	Y	N	N	XBR TANDEM SWITCHING
301	2A_	37C	2215	Y	N	N	SXS INTERTOLL DIAL EQUIPMENT
301B1	2A_	37C	2215	Y	N	N	SOME INTERSTATE SXS INTERTOLL DIAL EQUIPMENT
301B2	2A_	37C	2215	Y	N	N	ALL INTRASTATE SXS INTERTOLL DIAL EQUIPMENT

BELLCORE
SYSTEM STANDARD ECNDR TABLE-COE ACCOUNTS
MAINTAINED BY: WALTER GROSSELFINGER (908-699-3046)

ISSUE DATE 07-01-97

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ECNDR CODE	FINAL CAT	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
303	2A_	47C	2215	Y	N	N	XBAR TANDEM
303A0	2A_	47C	2215	Y	N	N	XBAR TANDEM INTERTOLL DIAL EQUIPMENT
304	2A_	47C	2215	Y	N	N	4 XBAR INTERTOLL
305	2A_	47C	2215	Y	N	N	5 XBAR INTERTOLL DIAL
306	2A_	37C	2215	Y	N	N	SXS CAMA INTERTOLL DIAL EQUIPMENT
306B3	2A_	37C	2215	Y	N	N	SXS CAMA INTERTOLL DIAL EQUIPMENT
308	3_0	AD SW	2211,12	Y	N	N	4 ESS INTERTOLL DIAL EQP & CKT PKS USED IN 1AESS PROCs
308 2A	2A_	377C	2212	Y	N	N	4 ESS DIAL TANDEM SWITCHING
308A1	3A0	377C	2212	Y	N	N	4 ESS AMA EQUIPMENT
308A0	2A_	377C	2212	Y	N	N	4 ESS INTERTOLL DIAL & MASS ANCMNT EQ
308E0	3A0	77C	2211	Y	N	N	CKT. PACKS USED IN 1AESS PROCESSOR CAT. 3
308E1	3B0	77C	2211	Y	N	N	CKT. PACKS USED IN 1AESS PROCESSOR CAT. 3 + 2
312	2A_	AX SW	2211,15	Y	N	N	4 XBAR ETS
312Z1	2A_	AX SW	2211,15	Y	N	N	4 XBAR ETS (Incl CCIS SIG TRANS PNTS)(CBI)
314	2B2	77C	2211	Y	N	N	ESS HILO
314H0	2B2	77C	2211	Y	N	N	ESS HILO 4W SWITCHING NETWORK TRUNK EQPT.
315	2A_	AD SW	2211,12	Y	N	N	STP, CCNS & SS7 EQUIPT. - BOC 800 Service
3151P	1P0	117C	2220	Y	N	N	SS7 EQUIPT. USED FOR DIR. ASSIST. OPER. SERVICE
3152D	2A_	377C	2212	Y	N	N	SERVICE CONTROL POINT, CCNS
3152Z	2A_	377C	2212	Y	N	N	STP, CCNS & SS7 EQUIPT. - BOC 800 Service
315A0	3A0	AD SW	2211,12	Y	N	N	SS7 EQUIPT. - BOC 800 Service (End Office, Cat.3)
315BO	3B0	AD SW	2211,12	Y	N	N	SS7 EQUIPT. - BOC 800 Service (End Office, Cat.3+2)
319	3_0	377C	2212	Y	N	N	4 ESS or END OFFICE MASS ANNOUNCEMENT SYSTEM
319A0	3A0	AD SW	2211,12	Y	N	N	MASS ANN SYSTEM ASSOC WITH END OFFICE - CAT.3
319A3	2A_	377C	2212	Y	N	N	4 ESS MASS ANN SYS ASSOC WITH TNDM & INTRTOLL SWITCH
319B0	3B0	AD SW	2211,12	Y	N	N	MASS ANN SYSTEM ASSOC WITH END OFFICE - CAT.3+2
320	2B2	77C	2211	Y	N	N	4-WIRE TRUNKS - No. 1 and 1A ESS HILO
320HH	2B2	77C	2211	Y	N	N	ESS HILO INTERTOLL & EXCH THRU TRUNK EQPT.
LOCAL SWITCHING EQUIPMENT							
505	3A0	47C	2215	Y	N	N	5XB FAT EQUIPMENT
510	-	NON/COE	NON/COE	N	N	N	NON-COE EQUIPMENT
598	3A0	ALL SW	221X	Y	N	N	LAMA/CAMA DIAL EQUIPMENT & CLOCK TIMERS
599	3A0	ALL SW	221X	Y	N	N	ANI EQUIPMENT
601	3A0	37C	2215	Y	N	N	SXS LOCAL DIAL

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ECNDR CODE	FINAL CAT	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
601C1	3A0	37C	2215	Y	N	N	SXS 0-5000 LINES - CAT. 3
601C2	3A0	37C	2215	Y	N	N	SXS 5000+ LINES - CAT. 3
603	3A0	47C	2215	Y	N	N	3XB LOCAL DIAL
603B2	3A0	47C	2215	Y	N	N	3XB MARKER GROUP - CAT. 3
605	3_0	47C	2215	Y	N	N	5XB OR 5AXB LOCAL DIAL
605ZD	2A_	47C	2215	Y	N	N	5XB LOCAL DIAL EXCH THRU TRK EQ
605B2	3A0	47C	2215	Y	N	N	5XB MARKER GROUP - CAT. 3
605B3	3B0	47C	2215	Y	N	N	5XB MARKER GROUP (3+2) THRU SWITCHED
605BN	3A0	47C	2215	Y	N	N	Plant Training Facilities - XB
606	1P0	117C	2220	Y	N	N	Digital AUTOMATIC CALL DISTRIBUTOR (ACD)
	1P0	377C	2212	Y	N	N	Digital AUTOMATIC CALL DISTRIBUTOR (ACD)
6061C	1C0	117C	2220	Y	N	N	Digital ACD - CALL COMPLETION
6061P	1P0	117C	2220	Y	N	N	Digital ACD - DIR. ASSIST. OPERATOR
6061Q	1Q0	117C	2220	Y	N	N	Digital ACD - INTERCEPT OPERATOR
6063A	3A0	377C	2212	Y	N	N	Digital ACD - NOT FOR OPERATOR SYSTEMS
607	3_0	377C	2212	Y	N	N	DIGITAL SWITCHING EQUIPMENT
6071C	1C0	117C	2220	Y	N	N	DGTL SWITCHING-OPER SVCS
6071P	1P0	117C	2220	Y	N	N	DIG. SW. SYS. - USED AS ACD FOR DIR. ASSIST.
6072A	2A_	377C	2212	Y	N	N	DIGITAL TANDEM SWITCHING SYSTEM
6073A	2A_	377C	2212	Y	N	N	DIGITAL INTERTOLL DIAL SWITCHING SYSTEM
607F0	3A0	377C	2212	Y	N	N	DIGITAL SWITCHING SYSTEM - CAT. 3
607F1	3B0	377C	2212	Y	N	N	DIGITAL SW SYS - CAT. 3+2
607FN	3A0	377C	2212	Y	N	N	PLANT TRAINING FACILITIES-DGTL
608	3_0	AX SW	2211,15	Y	N	N	ESS AND 3A PROCESSER WITH ETL
6082B	2A_	77C	2211	Y	N	N	ESS SHORT HAUL DIAL TANDEM SWITCHING EQUIPMENT
6083A	2A_	77C	2211	Y	N	N	ESS + LD TANDEM TRUNK SWITCHING
6083H	2B2	77C	2211	Y	N	N	ESS LOCAL DIAL USED FOR HILO 4W
60841	3A0	77C	2211	Y	N	N	ESS AMA EQUIPMENT
60863	3C0	77C	2211	Y	N	N	ESS PROCESSOR CAT. 3+HILO
608B2	3A0	47C	2215	Y	N	N	3A PROCESSOR WITH 5XB ELECTRONIC TRANSLATOR
608D0	3A0	77C	2211	Y	N	N	ESS 0-2500 LINES - CAT. 3
608E0	3A0	77C	2211	Y	N	N	ESS 2500+ LINES-CAT.3 (1 + 1A SWITCH)
608E1	3B0	77C	2211	Y	N	N	ESS 2500+ LINES-CAT.3+2(Lcl Dial + Tandem-Thru Switch
608EN	3A0	77C	2211	Y	N	N	PLANT TRAINING FACILITIES - ESS
608ES	3A0	77C	2211	Y	N	N	ESS EQUIPMENT AT SCCS STP

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ECNDR CODE	FINAL CAT	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
610	3_0	ALL SW	221X	Y	N	N	TOUCH TONE RECEIVER EQUIPMENT
6103H	2B2	77C	2211	Y	N	N	ESS HILO 4W TTN RECEIVER
610B2	3A0	47C	2215	Y	N	N	5XB TTN RECEIVER - CAT. 3
610B3	3B0	47C	2215	Y	N	N	5XB TTN RECEIVER - CAT. 3+2
610C1	3A0	37C	2215	Y	N	N	SXS 0-5000 LINES TTN RECEIVER - CAT. 3
610C2	3A0	37C	2215	Y	N	N	SXS 5000+ LINES TTN RECEIVER - CAT. 3
610D0	3A0	77C	2211	Y	N	N	ESS 0-2500 LINES TTN RECEIVER - CAT. 3
610E0	3A0	77C	2211	Y	N	N	ESS 2500+ LINES TTN RECEIVER - CAT. 3
610E1	3B0	77C	2211	Y	N	N	ESS 2500+ LINES TTN RECEIVER - CAT. 3+2
610F0	3A0	377C	2212	Y	N	N	DIGITAL SW SYS TTN RECEIVER - CAT. 3
610F1	3B0	377C	2212	Y	N	N	DIGITAL SW SYS TTN RECEIVER - CAT. 3+2
611	1J3	117C	2220	Y	N	N	5XB ACD
61111	1J3	117C	2220	Y	N	N	DA AND INCPT ACD 1P+1Q
6111P	1P0	117C	2220	Y	N	N	DA ACD
6111Q	1Q0	117C	2220	Y	N	N	INCPT ACD
612	3_0	ALL SW	221X	Y	N	N	APARTMENT DOOR ANSWERING
612B2	3A0	47C	2215	Y	N	N	5XB ADA - CAT. 3
612B3	3B0	47C	2215	Y	N	N	5XB ADA - CAT. 3+2
612E0	3A0	77C	2211	Y	N	N	ESS 2500+ LINES ADA - CAT. 3
612E1	3B0	77C	2211	Y	N	N	ESS 2500+ LINES ADA - CAT. 3+2
612F0	3A0	377C	2212	Y	N	N	DIGITAL SW SYS ADA - CAT. 3
612F1	3B0	377C	2212	Y	N	N	DIGITAL SW SYS ADA - CAT. 3+2
613	3A0	ALL SW	221X	Y	N	N	PICTUREPHONE LOCAL DIAL EQUIPMENT
614		ALL SW	221X				AUTOMATIC INTERCEPT SYSTEM
	1Q0	117C	2220	Y	N	N	AUTOMATIC INTERCEPT SYSTEM
6141Q	1Q0	117C	2220	Y	N	N	SEMI AUTOMATIC INTERCEPT SYSTEM(Mod.ESS Sw)
614B1	3A0	47C	2215	Y	N	N	1XB AIS - CAT. 3
614B2	3A0	47C	2215	Y	N	N	5XB AIS - CAT. 3
614B3	3B0	47C	2215	Y	N	N	5XB AIS - CAT. 3+2
614C1	3A0	37C	2215	Y	N	N	SXS 0-5000+ LINES AIS - CAT. 3
614E0	3A0	77C	2211	Y	N	N	ESS 0-2500+ LINES AIS - CAT. 3
614E1	3B0	77C	2211	Y	N	N	ESS 2500+ LINES AIS - CAT. 3+2
614F0	3B0	377C	2212	Y	N	N	DGTL AIS-CAT. 3+2
615	3_0	AD SW	2211,12	Y	N	N	VOICE - STORAGE, MAIL, MESSAGE - SYSTEMS
615A0	3A0	AD SW	2211,12	Y	N	N	VOICE - STORAGE, MAIL, MESSAGE - SYSTEMS CAT.3 End O/c.

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ECNDR CODE	FINAL CAT	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
615B0	3B0	AD SW	2211,12	Y	N	N	VOICE - STRG, MAIL, MSG-SYS,CAT.3+2 Lcl Dial Sw+Thru Sw
616	3A0	377C	2212	Y	N	N	VOICE GATEWAY SYSTEMS (AUDIOTEX)
6161C	1C0	117C	2220	Y	N	N	VOICE GATEWAY SYS-Cat 1, Mech.Call Completion
616A0	3A0	377C	2212	Y	N	N	VOICE GATEWAY SYSTEMS (AUDIOTEX) CAT. 3
619	3A0	ALL SW	221X	Y	N	N	STAND ALONE CENTRALIZED PAS ANN EQPT - CAT. 3
619G3	3A0	ALL SW	221X	Y	N	N	STAND ALONE CENTRALIZED PAS ANN EQPT - CAT. 3
701	3A0	377C	2212	Y	N	N	PACKET SWITCHING EQUIPMENT (LADT PPSN)
701A0	3A0	377C	2212	Y	N	N	PACKET SWITCHING EQUIPMENT (LADT PPSN)
701A1	3A0	377C	2212	Y	N	N	PACKET SWITCHING EQ - FRAME RELAY
707	3A0	77C	2211	Y	N	N	101 ESS
707E0	3A0	77C	2211	Y	N	N	101 ESS
750	3_0	AD SW	2211,12	Y	N	N	3B & NT40 PROCESSOR
7501H	1H3	117C	2220	Y	N	N	3B PROCESSOR ASSOCIATED WITH TSPS
7501P	1P0	117C	2220	Y	N	N	3B & NT40 PROCESSOR - USED AS ACD FOR DIR. ASSIST.
7502A	2A_	377C	2212	Y	N	N	3B PROCESSOR USED FOR TANDEM & INTRTL DIAL SW.
7502Z	2A_	377C	2212	Y	N	N	3B PROCESSOR ASSOC. WITH SIG. TRANS. POINT OPERATION
7506F	3A0	377C	2212	Y	N	N	3B & NT40 PROC USED IN DIG SW SYS - CAT. 3
750A0	3A0	377C	2212	Y	N	N	3B PROCESSOR USED FOR PACKET SW. (LADT PPSN)
750E0	3A0	77C	2211	Y	N	N	3B PROCESSOR USED WITH 1A ESS APS - CAT. 3
750E1	3B0	77C	2211	Y	N	N	3B PROCESSOR USED WITH 1A ESS APS - CAT. 3+2
750F1	3B0	377C	2212	Y	N	N	3B & NT40 PROC USED IN DIG SW SYS - CAT. 3+2
751	3A0	377C	2212	Y	N	N	PROC & PERIPHERAL EQ.FOR INTEL.GATEWAY NTWK.(VIDEOTEX)
751A0	3A0	377C	2212	Y	N	N	PROC.& PERIPHERAL EQ.FOR INTEL.GATEWAY NTWK.(VIDEOTEX)
752	3A0	377C	2212	Y	N	N	ASYNCRONOUS TRANSFER MODE(ATM)EQ-SWITCH APPLICATION

CIRCUIT EQUIPMENT

400-499	RESERVED-FUTURE CIRCUIT EQUIPMENT ASSIGNMENT						
800	4A0	AD CKT	2232	Y	N	N	UNDETAILED INVESTMENT
	4A0	RADIO	2231	Y	N	N	UNDETAILED INVESTMENT
806	4A0	57C	2232	Y	N	N	OVERSEAS DEEP SEA CABLE EQUIPMENT
807	4A0	357C	2232	Y	N	N	VDT-REMOTE VIDEO SWITCH MODULE
808	4A0	357C	2232	Y	N	N	T CXR LINE EQUIPMENT
	4A0	~~257C~~	2232	Y	N	N	T CXR LINE EQUIPMENT-LOOP
	4A0	157C	2232	Y	N	N	T CXR LINE EQUIPMENT
809	4A0	357C	2232	Y	N	N	T CXR TERMINAL EQUIPMENT
	4A0	~~257C~~	2232	Y	N	N	T CXR TERMINAL EQUIPMENT-LOOP
	4A0	157C	2232	Y	N	N	T CXR TERMINAL EQUIPMENT
810	4A0	257C	2232	Y	N	N	SUB CXR EQUIPMENT - DIGITAL
A	4A0	~~357C~~	2232	Y	N	N	SUB CXR EQUIPMENT - DIGITAL

A=Added, C=Changed,D=Deleted, R=Under Revue

ECNDR CODE	FINAL CAT	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
888	4A0	367C	2231	Y	N	N	DOMESTIC SATELLITE and EARTH STATION EQPT
889	4A0	67C	2231	Y	N	N	ARSA RADIO
890	4A0	57C	2232	Y	N	N	SAGE
	4A0	167C	2231	Y	N	N	SAGE
891	4A0	57C	2232	Y	N	N	RADIO SYSTEMS,FM TERMINAL EQUIPMENT
	4A0	167C	2231	Y	N	N	RADIO SYSTEMS,FM TERMINAL EQUIPMENT
892	4A0	57C	2232	Y	N	N	RADIO SYSTEMS,AUTOMATIC PROTECTION SWITCHING
	4A0	67C	2231	Y	N	N	RADIO SYSTEMS,AUTOMATIC PROTECTION SWITCHING
	4A0	357C	2232	Y	N	N	RADIO SYSTEMS,AUTOMATIC PROTECTION SWITCHING
893	4A0	67C	2231	Y	N	N	DIGITAL MICROWAVE RADIO (TERRESTRIAL)
894	4A0	67C	2231	Y	N	N	FR6/DR6/DR11-40/DR18A RADIO SYSTEMS
895	4A0	167C	2231	Y	N	N	RADIO SUBSCRIBER LOOP CARRIER SYSTEMS, NON-CELLULAR
896	4A0	67C	2231	Y	N	N	PORTABLE MICROWAVE EQUIPMENT
897	4A0	67C	2231	Y	N	N	RADIO RELAY, ORDER WIRE & ALARM EQUIPMENT
898	4A0	67C	2231	Y	N	N	ANTENNA & WAVEGUIDE EQUIPMENT
899	9D0	RADIO	2231	N	Y	Y	RADIO TEST EQUIPMENT (MULTI USE)
POWER CODES							
981BY	9C0	ALL	22XX	N	Y	N	STATIONARY ENGINE ALTERNATORS
981FY	9D0	CKT&RA	22XX	N	Y	Y	STATIONARY ENGINE ALTERNATORS
982BY	9C0	ALL	22XX	N	Y	N	PORTABLE ENGINE ALTERNATORS
982FY	9D0	CKT&RA	22XX	N	Y	Y	PORTABLE ENGINE ALTERNATORS
983BY	9C0	ALL	22XX	N	Y	N	POWER EQ & SVC(Battery,Ringing Machine,Cable,Buss Bars,Ducts)
983D1	9D0	OP&SW	22XX	N	Y	Y	POWER EQ & SVC(Battery,Ringing Machine,Cable,Buss Bars,Ducts)
983FY	9D0	CKT&RA	22XX	N	Y	Y	POWER EQ & SVC(Battery,Ringing Machine,Cable,Buss Bars,Ducts)

NOTE FOR THE POWER CODE DR SUFFIX(4th & 5th Character)

SUFFIX	CATEGORIES	ASSOCIATED WITH	USAGE
BY	1-4	OPERATOR, SWITCHING,CIRCUIT & RADIO EQUIPMENT	COMMON POWER (9C0)
D1	1	OPERATOR EQUIPMENT	DEDICATED
	2-3	SWITCHING EQ	DEDICATED
FY	4	CIRCUIT & RADIO EQ	DEDICATED

THE DRMA FINAL CATEGORY WILL BE DETERMINED BASED ON THE FRC/ECNDR. Category 9C0 is spread in the Jurisdictional Separations System(ISAACS or SIS or Other), while Category 9D0 relating to switching is spread in DRMA. CATEGORY 9D0 investment pertaining to circuit equipment is spread in CES.

PRE-6/93 DR Codes: -Non dedicated (SW,OP Svc,CKT & Radio)(incl. old AY,BY,CY,ZA,ZP,ZZ) reduced to 9XXBY.(AY for SBC)
-Dedicated(SW & OP Svc) (incl. old D1,D2,D5,D6,DO,DZ)——— -reduced to 9XXD1.
Dedicated(CKT & Radio) (incl. old EY,FY,FZ,GY,GZ,WE,WF)——— -reduced to 9XXFY.

Included for your information:

MAPPING OF 900 SERIES CODES TO 981XX,982XX,983XX: (BY suffix to BY, D1 suffix to D1, FY suffix to FY)

Old ECNDR 947XX thru 977XX & 998XX summarized to 983XX; Old ECNDRs 981XX & 982XX remain.

BELLCORE
SYSTEM STANDARD ECNDR TABLE-COE ACCOUNTS
MAINTAINED BY: WALTER GROSSELFINGER (908-699-3046)

ISSUE DATE 07-01-97

A=Added, C=Changed,D=Deleted, R=Under Revue

ECNDR CODE	FINAL CAT	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
LOOK-AT-ME CODES							
000	000	ALL	22XX	N	Y	Y	LOOK AT ME (2 OR MORE FAMILIES)
001	000	117C	2220	N	Y	Y	LOOK AT ME (MANUAL)
006	000	ALL SW	221X	N	Y	Y	LOOK AT ME (LOCAL DIAL EQUIPMENT)
007	000	ADX SW	221X	N	Y	Y	LOOK AT ME (SPECIAL SERVICES)
020	020	ALL	22XX	N	Y	Y	PIOC
030	030	ALL	22XX	N	Y	Y	X CONN
040	040	ALL	22XX	N	Y	Y	ADVANCED AND DELAYED CHARGES
050	050	ALL	22XX	N	Y	Y	PICS/DCPR UNALLOCATED OTHER COSTS
060	060	ALL SW	221X	N	Y	Y	HARDWIRED OTHER COSTS-SPEC PURP-SW BELL
FXX	000	ALL	22XX	N	Y	Y	LOOK AT ME MULTI USE COE COMPUTERS
Xnn	XXX	ALL	ALL	N	N	N	REPOSITORY FOR CPRs OF CANCELLED ECNs

7-1-97

CODES DELETED FROM THE STANDARD ECNDR TABLE

The following ECNDR codes have been deleted from the table and are listed below with the deletion date. Use them as a reference for transferring investment to other valid codes in the table. All deleted codes are reserved for future Bellcore assignment. (File = Del-ecn.doc)

Deleted (Date)	ECNDR CODE	FINAL CAT.	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
D(1/96)	886	4A0	67C	2231	Y	N	N	HF LINE EQUIPMENT TH3 (MICROWAVE)
D(1/96)	887	4A0	67C	2231	Y	N	N	HF LINE EQUIPMENT TN (MICROWAVE)

DELETED POWER CODES

The following 947XX thru 999XX deleted codes have been replaced by the 981XX thru 983XX series. Investment should be removed from the following codes and reassigned to the 983XX as time permits. New power investment should be assigned to the 981XX thru 983XX series instead of the following power codes. When all investment is removed from the following power codes, they should be removed from the PDR1, PDR2, PDRFV, PDRSP & PDREF Tables.

D(3/96)	947BY	9C0	ALL	22XX	N	Y	N	POWER CABLE, BUSS BARS & DUCTS
D(3/96)	947D1	9D0	OP&SW	22XX	N	Y	Y	POWER CABLE, BUSS BARS & DUCTS
D(3/96)	947FY	9D0	CXT&RA	22XX	N	Y	Y	POWER CABLE, BUSS BARS & DUCTS
D(3/96)	948BY	9C0	ALL	22XX	N	Y	N	130v & 140v(+-) POWER EQ.
D(3/96)	948D1	9D0	OP&SW	22XX	N	Y	Y	130v & 140v(+-) POWER EQ.
D(3/96)	948FY	9D0	CXT&RA	22XX	N	Y	Y	130v & 140v(+-) POWER EQ.
D(3/96)	949BY	9C0	ALL	22XX	N	Y	N	ALL VOLTAGES EXCEPT 130v & 140v(+-) POWER EQ.
D(3/96)	949D1	9D0	OP&SW	22XX	N	Y	Y	ALL VOLTAGES EXCEPT 130v & 140v(+-) POWER EQ.
D(3/96)	949FY	9D0	CXT&RA	22XX	N	Y	Y	ALL VOLTAGES EXCEPT 130v & 140v(+-) POWER EQ.
D(7/93)	950BY	9C0	NOTE X	22XX	N	Y	?	+12v
D(7/93)	950FY	NOTE Y	NOTE X	22XX	N	Y	?	-12v
D(7/93)	951BY	9C0	NOTE X	22XX	N	Y	?	+12v
D(7/93)	951FY	NOTE Y	NOTE X	22XX	N	Y	?	+12v
D(7/93)	952BY	9C0	NOTE X	22XX	N	Y	N	-24v
D(7/93)	952D1	NOTE Y	NOTE X	22XX	N	Y	?	-24v
D(7/93)	952FY	NOTE Y	NOTE X	22XX	N	Y	?	-24v
D(7/93)	953BY	9C0	NOTE X	22XX	N	Y	N	+24v
D(7/93)	953D1	NOTE Y	NOTE X	22XX	N	Y	?	+24v
D(7/93)	953FY	NOTE Y	NOTE X	22XX	N	Y	?	+24v
D(7/93)	954BY	9C0	NOTE X	22XX	N	Y	N	-48v
D(7/93)	954D1	NOTE Y	NOTE X	22XX	N	Y	?	-48v
D(7/93)	954FY	NOTE Y	NOTE X	22XX	N	Y	?	-48v
D(7/93)	955BY	9C0	NOTE X	22XX	N	Y	N	+48v
D(7/93)	955D1	NOTE Y	NOTE X	22XX	N	Y	?	+48v
D(7/93)	955FY	NOTE Y	NOTE X	22XX	N	Y	?	+48v
D(7/93)	956BY	9C0	NOTE X	22XX	N	Y	N	+24 & +48v
D(7/93)	956D1	NOTE Y	NOTE X	22XX	N	Y	?	+24 & +48v
D(7/93)	956FY	NOTE Y	NOTE X	22XX	N	Y	?	+24 & +48v
D(7/93)	960BY	9C0	NOTE X	22XX	N	Y	N	+36v
D(7/93)	960D1	NOTE Y	NOTE X	22XX	N	Y	?	+36v
D(7/93)	960FY	NOTE Y	NOTE X	22XX	N	Y	?	+36v

7-1-97

CODES DELETED FROM THE STANDARD ECNDR TABLE

The following ECNDR codes have been deleted from the table and are listed below with the deletion date. Use them as a reference for transferring investment to other valid codes in the table. All deleted codes are reserved for future Bellcore assignment. (File = Del-ecn.doc)

Deleted (Date)	ECNDR CODE	FINAL CAT.	VALID FRC's	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
D(7/93)	962BY	9C0	NOTE X	22XX	N	Y	N	-130v
D(7/93)	962D1	NOTE Y	NOTE X	22XX	N	Y	?	-130v
D(7/93)	962FY	NOTE Y	NOTE X	22XX	N	Y	?	-130v
D(7/93)	963BY	9C0	NOTE X	22XX	N	Y	N	+130v
D(7/93)	963D1	NOTE Y	NOTE X	22XX	N	Y	?	+130v
D(7/93)	963FY	NOTE Y	NOTE X	22XX	N	Y	?	+130v
D(7/93)	964BY	9C0	NOTE X	22XX	N	Y	N	+140v
D(7/93)	964FY	NOTE Y	NOTE X	22XX	N	Y	?	+140v
D(7/93)	967BY	9C0	NOTE X	22XX	N	Y	N	+152v
D(7/93)	967FY	NOTE Y	NOTE X	22XX	N	Y	?	+152v
D(7/93)	971BY	9C0	NOTE X	22XX	N	Y	N	+250v
D(7/93)	971D1	NOTE Y	NOTE X	22XX	N	Y	?	+250v
D(7/93)	971FY	NOTE Y	NOTE X	22XX	N	Y	?	+250v
D(7/93)	972BY	9C0	NOTE X	22XX	N	Y	N	POWER CABLE 0 GUAGE & LARGER
D(7/93)	972D1	NOTE Y	NOTE X	22XX	N	Y	?	POWER CABLE 0 GUAGE & LARGER
D(7/93)	972FY	NOTE Y	NOTE X	22XX	N	Y	?	POWER CABLE 0 GUAGE & LARGER
D(7/93)	973BY	9C0	NOTE X	22XX	N	Y	N	BUSS BAR
D(7/93)	973D1	NOTE Y	NOTE X	22XX	N	Y	?	BUSS BAR
D(7/93)	973FY	NOTE Y	NOTE X	22XX	N	Y	?	BUSS BAR
D(7/93)	974BY	9C0	NOTE X	22XX	N	Y	N	BUSS DUCT
D(7/93)	974D1	NOTE Y	NOTE X	22XX	N	Y	?	BUSS DUCT
D(7/93)	974FY	NOTE Y	NOTE X	22XX	N	Y	?	BUSS DUCT
D(3/96)	975BY	9C0	ALL	22XX	N	Y	N	RINGING MACHINES
D(3/96)	975FY	9D0	CKT&RA	22XX	N	Y	Y	RINGING MACHINES
D(7/93)	977BY	9C0	NOTE X	22XX	N	Y	N	AC POWER EQUIPMENT
D(7/93)	977D1	NOTE Y	NOTE X	22XX	N	Y	?	AC POWER EQUIPMENT
D(7/93)	977FY	NOTE Y	NOTE X	22XX	N	Y	?	AC POWER EQUIPMENT
D(7/93)	998BY	9C0	NOTE X	22XX	N	Y	N	LOOK AT ME MULTIPLE VOLTAGE
D(7/93)	998D1	NOTE Y	NOTE X	22XX	N	Y	?	LOOK AT ME MULTIPLE VOLTAGE
D(7/93)	998FY	NOTE Y	NOTE X	22XX	N	Y	?	LOOK AT ME MULTIPLE VOLTAGE
DELETED LOOK-AT-ME CODES								
D(7/93)	002	000	ALL SW	221X	N	Y	Y	LOOK AT ME (DIAL TANDEM)
D(7/93)	003	000	ALL SW	221X	N	Y	Y	LOOK AT ME (INTERTOLL)
D(7/93)	004	000	ALL SW	221X	N	Y	Y	LOOK AT ME (AMA)
D(7/93)	005	000	SX SW	2215	N	Y	Y	LOOK AT ME (OTHER TOLL)
D(1/96)	008	000	CKT&RAD	2232	N	Y	Y	LOOK AT ME (CIRCUIT)

7-1-97

CODES DELETED FROM THE STANDARD ECNDR TABLE

The following ECNDR codes have been deleted from the table and are listed below with the deletion date. Use them as a reference for transferring investment to other valid codes in the table. All deleted codes are reserved for future Bellcore assignment. (File = Del-ecn.doc)

Deleted (Date)	ECNDR CODE	FINAL CAT.	VALID FRCs	PRIM ACCT	PDR3 TBL	PDRSP TBL	SPREAD IN DRMA	DESCRIPTION
D(3/96)	009	000	ALL	22XX	N	Y	Y	LOOK AT ME (POWER)
D(7/93)	060	*reinstated 7/94 as hardwired other costs*						ADJUSTMENTS
D(7/93)	090							WECO DEFERED TAX (NO LONGER USED)
D(7/93)	60E	000	ALL SW	221X	N	Y	Y	LOOK AT ME (LOCAL DIAL EQUIPMENT)
D(7/93)	A03	000	47C	2215	N	Y	Y	LOOK AT ME (XBAR TANDEM)
D(7/93)	B02	000	47C	2215	N	Y	Y	LOOK AT ME (1 XBAR EQUIPMENT)
D*(7/93)	B05	000	47C	2215	N	Y	Y	LOOK AT ME (5 XBAR EQUIPMENT)
D*(7/93)	B08	000	77C	2211	N	Y	Y	LOOK AT ME (ESS INTERTOLL & LOCAL NON-DIGITAL ESS)
D(7/93)	C0E	000 000	117C ALL SW	2220 221X	N N	Y Y	Y Y	LOOK AT ME (COMMON TRUNK EQUIPMENT) LOOK AT ME (COMMON TRUNK EQUIPMENT)
D*(7/93)	D01	000	37C	2215	N	Y	Y	LOOK AT ME (SXS EQUIPMENT)

*NOTES: B05 investment may be reassigned to ECN 605, B08 investment may be reassigned to ECN 608, D01 investment may be reassigned to ECN 601

AMERITECH

TRANSLATIONS FOR LOCALLY ASSIGNED ECN/DR'S
FOR COMPUTER SYSTEMS
IN ACCOUNT 2212

607BS	2BSCCS (SWITCHING CONTROL CENTER)
607CM	CNTX MT
607CS	C SCAN
607DC	DCP
607E9	E911
607IZ	MIZAR
607NM	NMA (NETWORK MONITORING & ANALYSIS)
607SC	2SCCS (SWITCHING CONTROL CENTER)
701DK	DATAKIT
701PB	PACKET BACKBONE

Question 15: Drop Lines

a) For single family dwellings and small multi-family dwellings, the number of copper pairs normally installed is either a two pair aerial drop, or a five pair buried drop. If the size of the multi-family dwelling unit was large enough, the building would probably be served via a larger cable directly into the building. That larger cable would not be considered to be drop cable.

b) In distribution areas that are served by fiber pair gain systems, the distribution and drop cables are copper facilities. Therefore the answer is the same as part (a) of this question. The minimum capacity of a fiber pair gain system is 672 channels. These channels become available with the installation of circuit card plug-ins. The circuit card plug-ins are added as needed to meet the demand in the area being served.

c) The number of copper pairs normally installed is either a two pair aerial drop, or a five pair buried drop.

Question 17: Riser Cable

Q. (a) Do you currently install riser cable in multi-unit residential housing or commercial buildings?

A. Yes, subject to some of the following conditions:

Illinois: In most cases, we normally stop at the entrance. We consider this the basement policy. If a property owner of a multi-tenant building requests more than one Demarcation Point (DP), the Illinois tariffs allow us to bill and they are placed as Additional Points of Presence (APOPs). The riser cable to those APOPs is owned by Ameritech Illinois and placed in the 2426 accounts.

Indiana, Michigan, Ohio, Wisconsin: We negotiate with the property owner. In a multi-unit (multi-tenant) residential low rise (typically 1 to 3 floors) we normally do not place risers and place one DP at the entrance of the building. In a multi-unit residential high rise we may place risers to selected floors with DPs at the ends of the risers. In multi-unit (multi-tenant) multi-floor commercial buildings we normally place riser cables to selected floors with DPs at the ends of the risers. Again, this is done with the owner's approval and request and placed in the 2426 accounts.

Q. (b) If so, under what conditions do you consider this installed cable to be part of the regulated total plant in service?

A. 100% of currently installed riser cable up to the DP is considered to be part of the regulated in-service plant. Again, the location of the DP (and the riser cable feeding it) in a high rise depends upon Ameritech's agreement with the property owner.

Q. What percentage of the installed riser cable do you include in regulated total plant in service?

A. All of the cable in the 2426.1and 2426.2 accounts is regulated.

DESIGNATION OF CONFIDENTIAL INFORMATION

I hereby certify that the information designated as confidential in the attached response(s) to the Universal Service Data Request is protected by Ameritech as confidential or financial information:

SIGNATURE: Harry Albright

TITLE: Manager - Public Policy

ADDRESS: 2000 West Ameritech Center Drive, 4G53E

Hoffman Estates, Illinois 60196

TELEPHONE: 847-248-3396

FAX: 847-248-2182

On a separate sheet of paper, please list the responses designated confidential, by question number, a statement of the reasons for withholding the information from the public record, and the facts on which those reasons are based.

Approved by OMB
3060-0781
Expires 1/31/98
Burden hour per respondent: 488 average.

The Ameritech Operating Companies,[1] pursuant to §§0.457 and 0.459 of the Commission's rules and subsection b(4) of the Freedom of Information Act,[2] request confidential treatment of the following information:

Item 6: Installation cost data for cable facilities
Item 8: Structure-sharing percentages
Item 12: Digital Switch cost information
Item 13: Contracts with switching manufacturers
Item 14: Digital line carrier device cost information
Item 16: Maintenance expenses
Item 21: Contracts with digital line carrier manufacturers

Exemption 4 of the Freedom of Information Act protects, in an agency's hands, "trade secrets and commercial or financial information obtained from a person and privileged or confidential."[3] The information in question is clearly "commercial or financial" in nature and is being supplied to the Commission by a legal "person." In determining whether the exemption applies, the only remaining issue is whether the information is privileged or confidential. The United States Court of Appeals for the District of Columbia Circuit has developed a two-pronged test to answer this question: Is disclosure likely 1) to harm substantially the competitive position of the person from whom the information was obtained, or 2) to impair the government's ability to obtain necessary information in the future?[4]

The information contained in the above noted items constitutes confidential business information which, if disclosed, could substantially harm the competitive position of Ameritech. This information would be valuable to actual and potential competitors in assisting them in determining where to focus their competitive efforts. In addition, the information contained in items 12, 13, 14, and 21 is considered confidential by the agreements between the Ameritech Operating Companies and their equipment suppliers.

However, prevention of disclosure in this case is also appropriate under the second prong of the National Parks test because, as the Commission has recognized, disclosure could impair

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[1] The Ameritech Operating Companies are: Illinois Bell Telephone Company, Indiana Bell Telephone Company, Incorporated, Michigan Bell Telephone Company, The Ohio Bell Telephone company, and Wisconsin Bell, Inc.

[2] 5 U.S.C.§552(b)(4)

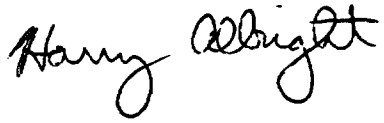
[3] Id.

[4] See, National Parks and Conservation Association v. Morton, 498 F.2d 765 (D.C. Cir. 1974).

the Commission's future ability to obtain the data even in those cases in which the Commission has statutory authority to compel production of the information.[5]

Therefore, the Ameritech Operating Companies specifically request that the Commission afford confidential treatment to the above-referenced information and not disclose that information to anyone outside the Commission or anyone inside the Commission who does not have a "need to know." If any person (other than agency employees working specifically on the matter in connection with which this information is submitted) requests an inspection or copy of the information or any portion of it, or requests that any of the information be provided by the Commission, please notify the Ameritech Operating Companies sufficiently in advance of any proposed disclosure to permit them to pursue appropriate remedies to preserve the confidentiality of the information.

Sincerely,



Harry Albright
Manager-Ameritech Public Policy

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[5] See, In the Matter of Martha H. Platt on Request for Inspection of Records, FOIA Control No. 90-63, FCC 90-323 (released October 3, 1990), 5 FCC Rcd.5742.