WC Docket No. 03-18
Control No. 2003-208

Exhibit 1

(Email from D. Shetler of the FCC
Dated 04/02/03)

Edge, Joe D.

From: Deena Shetler [DSHETLER@fcc.gov]
Sent: Wednesday, April 02, 2003 10:24 AM
To: edgejd@dbr.com; Julie Saulnier; TPidgeon@gci.com; cnaftalin@hklaw.com
Cc: Jeffrey Dygert; Judith Nitsche
Subject: Re: Conference Call Tomorrow Morning (4/2/03)

The reason we were having this conference call today is that the letter from Mr. Edge of April 1, 2003, raised some significant questions which, given the timing of the resolution of GCI's pending FOIA request, need to be addressed quickly. In light of Mr. Naftalin's inability to participate in a conference call today, I am reiterating what we expect to receive from Alascom on Friday.

In particular, on the conference call last Wednesday, March 26, 2003, Pricing Division staff asked a question broader than that which Alascom responded to by e-mail last Friday. Among other things, Alascom was asked to identify by date all sets of data that were used by Alascom and its consultants in the analysis that was submitted in support of the waiver request. Further, staff requested that Alascom identify which, if any, of the identified data sets it contended were competitively sensitive, by data set, along with an explanation and legal support for that contention. This was in addition to the specific inquiry regarding why, despite the passage of time, Alascom continued to contend that the 1994-1995 data remained competitively sensitive. We expect these questions to be answered in full by Friday April 4, 2003, at noon, along with the further information that Alascom identified that it was working on in the March 28, 2003 e-mail. We are especially concerned that this information be provided to staff and GCI by no later than noon on Friday so that GCI may have an adequate opportunity to file any response that it may wish to make.

Thank you,

Deena Shetler
Deputy Chief
Pricing Policy Division
Wireline Competition Bureau

******
I am out of town and cannot participate until Friday. Thank you
---
Sent from BlackBerry Wireless Handheld by:
Charles R. Naftalin
Holland & Knight LLP
(202) 457-7040

>>> Julie Saulnier 04/01/03 05:29PM >>>
Please let me know whether you are available for a conference call tomorrow morning, April 2, 3002, at 10:00 am to discuss pending Commission requests for responses from Alascom regarding GCI's FOIA request. Thank you.

Julie Saulnier
Attorney Advisor
Pricing Policy Division

WC Docket No. 03-18
Control No. 2003-208

Exhibit 2

(Email from C. Naftalin of Holland & Knight, LLP Dated 03/28/03)

Edge, Joe D.

From: cnaftalin@hklaw.com
Sent: Friday, March 28, 2003 2:11 PM
To: jsaulnie@fcc.gov; edgejd@dbr.com; TPidgeon@gci.com
Cc: jdygert@fcc.gov; jnitsche@fcc.gov; rcurrier@att.com; hrsmith@HKLAW.COM
Subject: Alascom preliminary response to the question asked on Wednesday, March 26, 2003

Dear All:

This e-mail message is in response to the request that Alascom report to the staff its position on providing CAP-related circa 1994-1995 data to GCI under a protective order.

Yesterday, management of Alascom, AT&T, their counsel and consultants held a conference call during which there was a thorough and detailed discussion of the staff's question concerning the circa 1994-1995 data. It is my sense that Alascom will not agree to release such highly sensitive data to its primary competitor, GCI. However, the parties to that conference telephone call want to make as thorough a response as possible to the staff in connection with this important subject. Therefore, additional internal research connected to those data is underway. Alascom intends to accept the staff's invitation to supplement the record of the waiver request proceeding by providing its dispositive answer to the question posed by the staff and, in addition, offer detailed justification and citations for it. We expect to so supplement the record in a few days, probably at the end of next week.

Alascom thanks the staff for its continuing attention and support. It remains committed to making its best efforts to resolve this situation in a way that would be satisfactory for all concerned.

Thank you, Charlie

Charles R. Naftalin
Holland & Knight LLP
2099 Pennsylvania Avenue, NW
Suite 100
Washington, DC 20006-6801
Tel (202) 457-7040
Fax (202) 955-5564
cnaftalin@hklaw.com

-----Original Message-----
From: Julie Saulnier [mailto:jsaulnie@fcc.gov]
Sent: Tuesday, March 25, 2003 4:53 PM
To: cnaftalin@hklaw.com; edgejd@dbr.com; TPidgeon@gci.com
Cc: Jeffrey Dygert; Judith Nitsche
Subject: RE: Tomorrow's Conference Call to Discuss FOIA Request

NEW INFO AS OF 4:50 PM, 3/25/03: 2:30 PM tomorrow is now fine for everyone at the FCC, so we can do the call at 2:30 PM TOMORROW.

>>> Tina Pidgeon 03/25/03 04:22PM >>>

2:30 pm is fine with Dick Edge and me.

-----Original Message-----
From: Julie Saulnier
To: cnaftalin@hklaw.com; edgejd@dbr.com; tpidgeon@gci.com
Cc: Jeffrey Dygert; Judith Nitsche
Sent: 3/25/03 11:31 AM
Subject: RE: Tomorrow's Conference Call to Discuss FOIA Request

It will work for the FCC contingent. I have not yet heard from GCI.

>>> cnaftalin@hklaw.com 03/25/03 03:28PM >>>
AT&T in house counsel would like to participate. Is it possible to have the call between 2:30 and 3:30 tomorrow instead?

-----Original Message-----
From: Julie Saulnier [mailto:JSAULNIE@fcc.gov]
Sent: Tuesday, March 25, 2003 1:06 PM
To: edgejd@dbr.com; tpidgeon@gci.com; Cnaftalin@hklaw.com
Cc: Jeffrey Dygert; Judith Nitsche
Subject: Tomorrow's Conference Call to Discuss FOIA Request

As you may recall, we agreed on last week's conference call to hold another conference call tomorrow morning to determine the status of discussions among you on release of documents pursuant to GCI's pending FOIA request. Please let me know if you are available at 10:30 am tomorrow morning for this call.

Julie Saulnier
Attorney-Advision
Pricing Policy Division

<<TEXT.htm>>

WC Docket No. 03-18
Control No. 2003-208

Exhibit 3

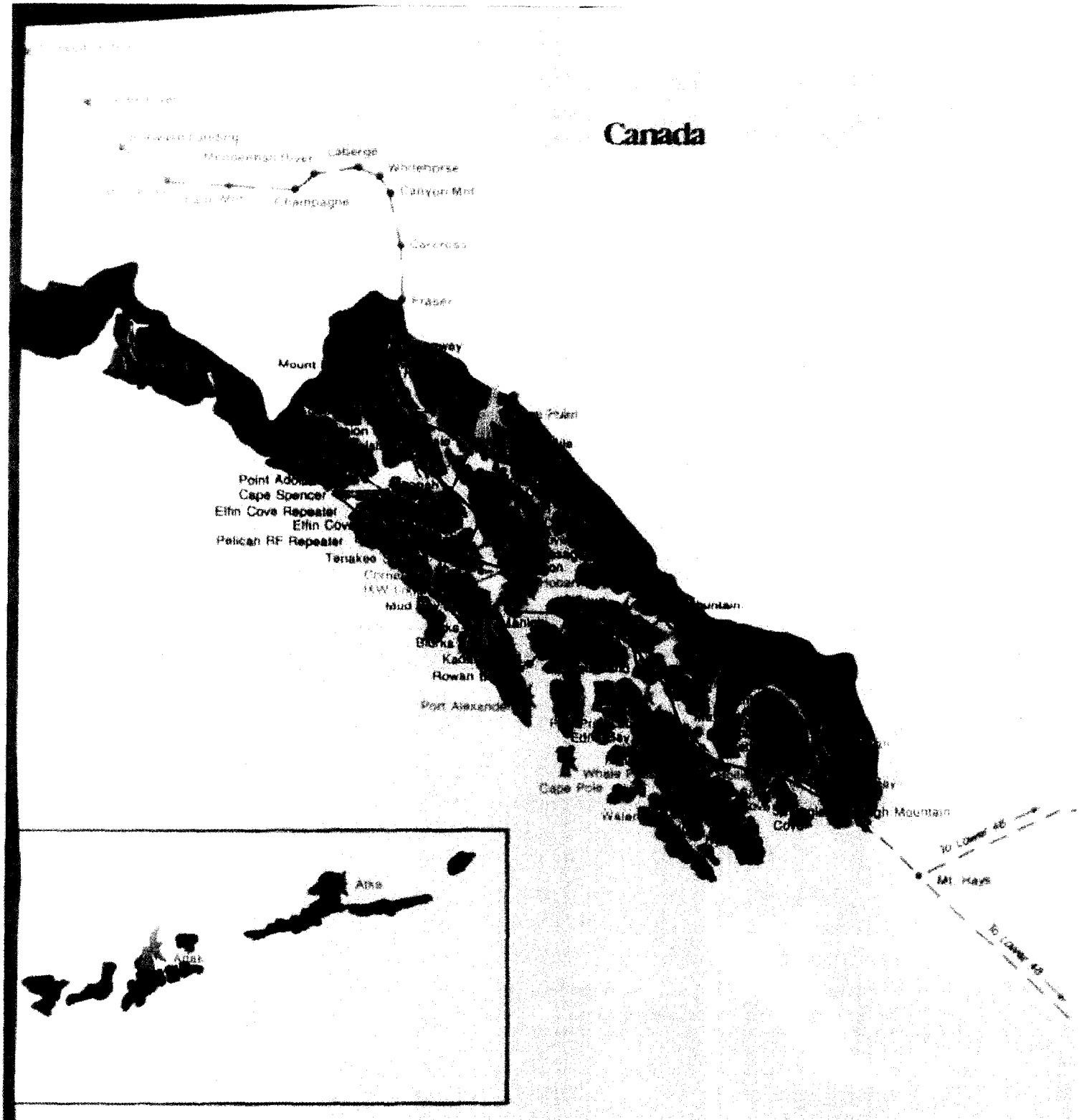
(AT&T Alascom System Map)

AT&T Alascom System Map

- Toll Center
- Gateway Earth Station
- International Gateway Earth Station
- Major Earth Station
- Small Earth Station
- Transmitter/Repeater Site
- Marine Radio Site
- Fiber Optic Cable Terminal
- Fiber Optic Cable
- Microwave Link
- Microwave Link (leased or foreign circuits)
- VHF/UHF Radio Link
- Cable

Scale: 1 inch equals 85 miles

AT&T Alascom



Notes:

* AT&T Alascom interconnects with the Russian Communications network via terrestrial link between Gambell on St. Lawrence Island and Provideniya in the Chukotka Region. In addition we have earth stations at Anadyr, Petropavlovsk-Kamchatskiy and Magadan. These three stations use the AT&T Alascom *Aurora II* satellite.

** The AT&T Alascom Russian gateway earth station at Diamond Ridge, near Homer, looks at the Russian Gorizont satellite at 145 degrees east and can see as far west as Almaty, capital of Kazakhstan.

WC Docket No. 03-18
Control No. 2003-208

Exhibit 4

(Alaska Exchange Carriers Association Bills)

Alaska Exchange Carriers Association
CABS Reporting Form AECACABS - 2002

HEADING

Date Entered:	3/11/02	Name:	Joanne Coward	LEC:	ACSN-G3
Billing Period:	Feb-02	Phone:	907-564-1233	IXC:	ATT ALASCOM

ACCESS MINUTES		Originating	Terminating	Total
1. FGA	Billable Access Minutes: (From Dedicated Trunk worksheet)	1,510	2,685	4,195
2. FGB	Billable Access Minutes:	0	0	0

3. **FGC - Non-Equal Access Offices**

Factors Used for Calculated Demand

	Attempts Per Message	NCTA Per Attempt	GTE-Alaska Only	
MTS	1.597	0.372	NCTA DIAL	0.4204
OPH	1.585	0.832	NON-DIAL	0.756
OR-800	1.597	0.372		
DI-900	1.463	0.108		
DA	1.044	0.171		
OUTWATS	1.597	0.372		

	Orig Msg	NCTA Mou	Conv Mou	Originating	Terminating	Total
MTS	11,714	6,959	34,582	41,621	15,891	57 212
OPH	136	177	383	560	158	718
OR-800	169	94	510	604	5,750	6,354
DI-900	0	0	0	0	0	0
DA	155	24	99	123	0	123
OUTWATS	0	0	0	0	0	0
CELLULAR	0	0	0	0	0	0
Total Billable FGC:	12,144	7,254	35,554	42,808	21,599	64,407

4. **FGD - Equal Access Offices**

Message Type Demand Detail (FGC Records	Orig Msg	NCTA Mou	Conv Mou	Originating	Terminating	Total
MTS	0	0	0	0	0	0
OPH	0	0	0	0	0	0
OR-800	0	0	0	0	0	0
DI-900	0	0	0	0	0	0
DA	0	0	0	0	0	0
OUTWATS	0	0	0	0	0	0
CELLULAR	0	0	0	0	0	0
Total FGD (FGC Records)	0	0	0	0	0	0

Measured FGD	Originating	Terminating	Total
Measured FGD	1,101,103	2,073,852	3,174,955
Total Measured FGD and FGD Reported as FGC Records	1,101,103	2,073,852	3,174,955

Wholesale	Originating	Terminating	Total
800 Minutes Reported From Other IX Carriers	0		0
800 Minutes SOLD to Other IX Carriers (Memo Only)	6,298		n/a
Wholesale Minutes:			
PURCHASED From Another IX Carrier		0	0
Wholesale Minutes SOLD (Memo Only)		13,937	n/a
Total Billable FGD:			3,174,955

5. **TOTAL BILLABLE ACCESS MINUTES FOR THIS CARRIER:** **3,243,567**

Current Month, 3/12/02

#1094

Alaska Exchange Carriers Association
CABS Reporting Form AECACABS - 2002

HEADING

Date Entered:	3/11/02	Name:	Joanne Coward	LEC:	ACSN-GS
Billing Period:	Feb-02	Phone:	907-564-1233	IXC:	ATT ALASCOM

COMMON TRANSPORT			Total
6.	Common Transport Minutes (From Common Transport worksheet)	952,766	952,766

DEDICATED TRANSPORT			Total
7.	(From Dedicated Trunk worksheet)		
	Total Allocated State Trunks (FGB, FGC & FGD)	297.28	297.28
	FGA Dedicated Trunks	1.00	1.00
	State Trunks for Wholesale Minutes SOLD	(1.85)	(1.85)
	Trunks for Wholesale Minutes PURCHASED	0.00	0.00
8.	TOTAL ALLOCATED AND DEDICATED STATE TRUNKS:		296.43

TELECOMMUNICATIONS SERVICE PRIORITY			Total
9.	Telecommunications Service Priority	0	0

SUMMARY

10. SUMMARY OF UNITS TO BE BILLED TO THIS IC:

PERIOD: February-02 IXC: ATT ALASCOM

Access Minutes of Use	
FGA	4,186
FGB	0
FGC	64,407
FGD	3,174,955
TOTAL	3,243,557
Common Transport	952,766
Dedicated Trunks	296.43
Telecommunications Service Priority	0
Access Service Orders	0.00

Current Month: 3/12/02

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2002

Date Entered:	3/11/02	Name:	Joanne Coward	LEC:	ACSN-GS
Billing Period:	Feb-02	Phone:	907-564-1233	IXC:	TT ALASCOM

DEDICATED TRUNK SUMMARY

A: COMPUTE PERCENT WHOLESALE SOLD and PERCENT STATE USAGE

MONTHLY TOTAL	State
1a. Total Billable State Access Minutes	3,239,362
1b. Cellular Minutes SOLD By This IC	
1c. Originating 800 Minutes SOLD By This IC	6,298
1d. Wholesale Minutes SOLD By This IC	13,937
1e. TOTAL Access Minutes Including Cellular, Originating 800, and Wholesale Minutes	3,259,597

PERCENT WHOLESALE SOLD	TOTAL	GCI	ACS-LD	ANS	IXC4	IXC5	IXC6
2a. Cellular, Orig 800, & Whls Sold to each IC	20,235	10,928	9,307	0	0	0	0
2b. Percent to Total in 1e.	0.62%	0.34%	0.29%	0.00%	0.00%	0.00%	0.00%

PERCENT STATE USAGE	
3a. Total Billable State Access Minutes (1a.)	3,239,362
3b. Percent to Total in 1e.	99.38%
PERCENT WHSL SOLD + STATE USAGE	100.00% (must equal 100%)

B: ALLOCATE STATE TRUNKS

	FGB, C, D TRUNKS	FGA TRUNKS
TOTAL ALLOCATED STATE TRUNKS (from c	297.28	1.00

C: DEDUCT STATE TRUNKS FOR WHOLESALE MINUTES SOLD
(PWU (2b.) X Allocated State Trunks (B))

TOTAL	GCI	ACS-LD	ANS	IXC4	IXC5	IXC6
(1.85)	(1.00)	(0.85)	0.00	0.00	0.00	0.00

D: ADD ALLOCATED TRUNKS FOR WHOLESALE MINUTES PURCHASED
(From wholesale provider reporting form)

E: ADD FGA TRUNKS 1.00

F: TOTAL BILLABLE STATE DEDICATED TRUNKS FOR THIS IXC
(B - C + D+ E)

296.43

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2002

Date Entered: 3/11/02
Billing Period: Feb-02

Name: Joanne Coward
Phone: 907-564-1233

LEC: ACSN-GS
IXC: TT ALASCOM

DEDICATED TRUNKS - FGB, FGC, FGD

	Wire Center/Exchange	DEDICATED TRUNKS TOTAL INTERSTATE	STATE	JOINT	TOTAL	PIU %	PSU %	TOTAL ALLOC TRUNKS INTERSTATE	INTRASTATE
1	DELTA JUNCTION			78.00	78.00	68.00%	32.00%	53.04	24.96
2	NENANA			24.00	24.00	68.00%	32.00%	16.32	7.68
3	SOLDOTNA			306.00	306.00	68.00%	32.00%	208.08	97.92
4	KENAI			180.00	180.00	68.00%	32.00%	122.40	57.60
5	HOMER			154.00	154.00	68.00%	32.00%	104.72	49.28
6	KODIAK CITY			175.00	175.00	68.00%	32.00%	119.00	56.00
7	KODIAK CITY - 800			12.00	12.00	68.00%	32.00%	8.16	3.84
8					0.00	0.00%	100.00%	0.00	0.00
9					0.00	0.00%	100.00%	0.00	0.00
10					0.00	0.00%	100.00%	0.00	0.00
11					0.00	0.00%	100.00%	0.00	0.00
12					0.00	0.00%	100.00%	0.00	0.00
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
	TOTAL Page	0.00	0.00	929.00	929.00			631.72	297.28

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2002

Date Entered: 3/11/02
Billing Period: Feb-02

Name: Joanne Coward
Phone: 907-564-1233

LEC: ACSN-GS
IXC: TT ALASCOM

DEDICATED TRUNKS - FGA

	Wire Center/Exchange	DEDICATED TRUNKS TOTAL				ASSUMED	ASSUMED	TOT MINUTES
		BILLING NUMBER	BILLING NUMBER	BILLING NUMBER	TOTAL	ORIG 1.510	TERM 2.685	
1	KENAAKXADS1	283-1620			1	1,510	2,685	4,195
2						0	0	0
3						0	0	0
4						0	0	0
5						0	0	0
6						0	0	0
7						0	0	0
8								
9								
10								
11								
12								
13								
14								
15								
	TOTAL Page				1	1,510	2,685	4,195

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2002

Date Entered: 3/11/02
Billing Period: Feb-02

Name: Joanne Coward
Phone: 907-564-1233

LEC: ACSN-GS
IXC: ATT ALASCOM

COMMON TRANSPORT

Wire Center/Exchange	INTRA MEASURED ORIGINATING MINUTES	TOTAL TOLL TERMINATING MINUTES	TERMINATING PSU	STATE TERMINATING MINUTES TOTAL	TOTAL MINUTES
FTGRAKXARS1/Ft. Greel	777			2,435	3,212
KODKASAGRS1/Kodiak	31,104			64,160	95,264
NCHKAKXARS1/Ninilchik	20,351			30,997	51,348
NKENAKXARS1/N. Kenai	41,651			106,214	147,865
SLDVAKXARS1/Seldovia	10,733			16,981	27,714
NRPLAKXADS1/North Pol	151,018			476,345	627,363
					0
					0
					0
					0
					0
					0
					0
					0
TOTAL					952,766

Alaska Exchange Carriers Association
CABS Reporting Form AECACABS - 2001

HEADING

Date Entered:	3/11/02	Name:	Joanne Coward	LEC:	ACSN-SIT
Billing Period:	Feb-02	Phone:	907-564-1933	IXC:	ATT ALASCOM

ACCESS MINUTES		Originating	Terminating	Total
1. FGA	Billable Access Minutes: (From Dedicated Trunk worksheet)	25,670	45,645	71,315
2. FGB	Billable Access Minutes:	0	0	0

3. FGC - Non-Equal Access Offices

Factors Used for Calculated Demand

	Attempts Per Message	NCTA Per Attempt	GTE-Alaska Only	
MTS	1.597	0.372	NCTA DIAL	0.4204
OPH	1.566	0.832	NON-DIAL	0.756
OR-800	1.597	0.372		
DI-900	1.463	0.108		
DA	1.044	0.171		
OUTWATS	1.597	0.372		

	Org Msg	NCTA Mou	Conv Mou	Originating	Terminating	Total
MTS	139,447	52,843	510,080	592,523	190,739	783,862
OPH	3,477	4,527	18,354	22,881	4,822	27,703
OR-800	2,227	1,323	8,846	10,969	8,177	19,146
DI-900	0	0	0	0	0	0
DA	1,513	270	1,037	1,307	0	1,307
OUTWATS	0	0	0	0	0	0
CELLULAR	0	0	0	0	0	0
Total Billable FGC:	146,664	88,963	539,117	628,080	203,738	831,818

4. FGD - Equal Access Offices

Message Type Demand Detail (FGC Records	Org Msg	NCTA Mou	Conv Mou	Originating	Terminating	Total
MTS	0	0	0	0	0	0
OPH	0	0	0	0	0	0
OR-800	0	0	0	0	0	0
DI-900	0	0	0	0	0	0
DA	0	0	0	0	0	0
OUTWATS	0	0	0	0	0	0
CELLULAR	0	0	0	0	0	0
Total FGD (FGC Records)	0	0	0	0	0	0

Measured FGD	Originating	Terminating	Total
Measured FGD	234,544	494,207	728,751
Total Measured FGD and FGD Reported as FGC Records	234,544	494,207	728,751

Wholesale	Originating	Terminating	Total
800 Minutes Reported From Other IX Carriers	0		0
800 Minutes SOLD to Other IX Carriers (Memo Only)	127,466		n/a
Wholesale Minutes:			
PURCHASED From Another IX Carrier		0	0
Wholesale Minutes SOLD (Memo Only)		122,996	n/a
Total Billable FGD:			728,751

5. **TOTAL BILLABLE ACCESS MINUTES FOR THIS CARRIER:** **1,631,884**

Current Month: 3/12/02

#1095

Alaska Exchange Carriers Association
CABS Reporting Form AECACABS - 2001

HEADING

Date Entered:	3/11/02	Name:	Joanne Coward	LEC:	ACSN-SIT
Billing Period:	Feb-02	Phone:	907-564-1233	IXC:	ATT ALASCOM

COMMON TRANSPORT			Total
6.	Common Transport Minutes (From Common Transport worksheet)	0	0

DEDICATED TRANSPORT			Total
7.	(From Dedicated Trunk worksheet)		
	Total Allocated State Trunks (FGB, FGC & FGD)	273.60	273.60
	FGA Dedicated Trunks	17.00	17.00
	State Trunks for Wholesale Minutes SOLD	(37.84)	(37.84)
	Trunks for Wholesale Minutes PURCHASED	0.00	0.00
8.	TOTAL ALLOCATED AND DEDICATED STATE TRUNKS:		252.76

TELECOMMUNICATIONS SERVICE PRIORITY			Total
9.	Telecommunications Service Priority	0	0

SUMMARY

10. SUMMARY OF UNITS TO BE BILLED TO THIS IC:

PERIOD: February-02 IXC: ATT ALASCOM

Access Minutes of Use	
FGA	71,315
FGB	0
FGC	831,818
FGD	728,751
TOTAL	1,631,884
Common Transport	0
Dedicated Trunks	252.76
Telecommunications Service Priority	0
Access Service Orders	0.00

Current Month, 3/12/02

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2001

Date Entered: 3/11/02
Billing Period: Feb-02

Name: Joanne Coward
Phone: 907-564-1233

LEC: ACS-SFT
IXC: TT ALASCOM

DEDICATED TRUNK SUMMARY

A: COMPUTE PERCENT WHOLESALE SOLD and PERCENT STATE USAGE

MONTHLY TOTAL	State
1a. Total Billable State Access Minutes	1,560,569
1b. Cellular Minutes SOLD By This IC	
1c. Originating 800 Minutes SOLD By This IC	127,466
1d. Wholesale Minutes SOLD By This IC	122,996
1e. TOTAL Access Minutes Including Cellular, Originating 800, and Wholesale Minutes	1,811,031

PERCENT WHOLESALE SOLD	TOTAL	GCI	ACS-LD	ANS	IXC4	IXC5	IXC6
2a. Cellular, Orig 800, & Whls Sold to each IC	250,462	183,299	67,163	0	0	0	0
2b. Percent to Total in 1e.	13.83%	10.12%	3.71%	0.00%	0.00%	0.00%	0.00%

PERCENT STATE USAGE	
3a. Total Billable State Access Minutes (1a.)	1,560,569
3b. Percent to Total in 1e.	86.17%

PERCENT WHSL SOLD + STATE USAGE 100.00% (must equal 100%)

B: ALLOCATE STATE TRUNKS

	FGB, C, D TRUNKS	FGA TRUNKS
TOTAL ALLOCATED STATE TRUNKS (from d	273.60	17.00

C: DEDUCT STATE TRUNKS FOR WHOLESALE MINUTES SOLD
(PWU (2b.) X Allocated State Trunks (B))

TOTAL	GCI	ACS-LD	ANS	IXC4	IXC5	IXC6
(37.84)	(27.69)	(10.15)	0.00	0.00	0.00	0.00

D: ADD ALLOCATED TRUNKS FOR WHOLESALE MINUTES PURCHASED
(From wholesale provider reporting form)

E: ADD FGA TRUNKS 17.00

F: TOTAL BILLABLE STATE DEDICATED TRUNKS FOR THIS IXC
(B - C + D + E)

252.76

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2001

Date Entered: 3/11/02
Billing Period: Feb-02

Name: Joanne Coward
Phone: 907-564-1233

LEC: ACSN-SIT
IXC: TT ALASCOM

DEDICATED TRUNKS - FGB, FGC, FGD

	Wire Center/Exchange	DEDICATED TRUNKS TOTAL				PIU	PSU	TOTAL ALLOC TRUNKS	
		INTERSTATE	STATE	JOINT	TOTAL	%	%	INTERSTATE	INTRASTATE
1	SITKA			178.00	178.00	68.00%	32.00%	121.04	56.96
2	AKHIOK			5.00	5.00	68.00%	32.00%	3.40	1.60
3	AKUTAN			24.00	24.00	68.00%	32.00%	16.32	7.68
4	ANGOON			24.00	24.00	68.00%	32.00%	16.32	7.68
5	ATKA			6.00	6.00	68.00%	32.00%	4.08	1.92
6	BORDER CITY			7.00	7.00	68.00%	32.00%	4.76	2.24
7	CHIGNIK			17.00	17.00	68.00%	32.00%	11.56	5.44
8	CHIGNIK LAGOON			9.00	9.00	68.00%	32.00%	6.12	2.88
9	CHIGNIK LAKE			7.00	7.00	68.00%	32.00%	4.76	2.24
10	COFFMAN COVE			12.00	12.00	68.00%	32.00%	8.16	3.84
11	CUBE COVE			7.00	7.00	68.00%	32.00%	4.76	2.24
12	EGEGIK			20.00	20.00	68.00%	32.00%	13.60	6.40
13	ELFIN COVE			12.00	12.00	68.00%	32.00%	8.16	3.84
14	ENGLISH BAY			12.00	12.00	68.00%	32.00%	8.16	3.84
15	FALSE PASS			8.00	8.00	68.00%	32.00%	5.44	2.56
16	GUSTAVUS			36.00	36.00	68.00%	32.00%	24.48	11.52
17	HALIBUT COVE			10.00	10.00	68.00%	32.00%	6.80	3.20
18	HOBART BAY			11.00	11.00	68.00%	32.00%	7.48	3.52
19	HOONAH			30.00	30.00	68.00%	32.00%	20.40	9.60
20	HUGHES			8.00	8.00	68.00%	32.00%	5.44	2.56
21	HUSLIA			14.00	14.00	68.00%	32.00%	9.52	4.48
22	IVANOFF BAY			5.00	5.00	68.00%	32.00%	3.40	1.60
23	KAKE			31.00	31.00	68.00%	32.00%	21.08	9.92
24	KAKHONAK			6.00	6.00	68.00%	32.00%	4.08	1.92
25	KALTAG			10.00	10.00	68.00%	32.00%	6.80	3.20
26	KARLUK			5.00	5.00	68.00%	32.00%	3.40	1.60
27	KASAAN			8.00	8.00	68.00%	32.00%	5.44	2.56
28	KAZAKOF BAY			0.00	0.00	68.00%	32.00%	0.00	0.00
29	KLAWOCK			24.00	24.00	68.00%	32.00%	16.32	7.68
30	KOYUKUK			6.00	6.00	68.00%	32.00%	4.08	1.92
31	LARSEN BAY			15.00	15.00	68.00%	32.00%	10.20	4.80
32	MESHIK			7.00	7.00	68.00%	32.00%	4.76	2.24
33	NELSON LAGOON			6.00	6.00	68.00%	32.00%	4.08	1.92
34	NIKOLSKI			4.00	4.00	68.00%	32.00%	2.72	1.28
35	NONDALTON			11.00	11.00	68.00%	32.00%	7.48	3.52
36	NORTHWAY			14.00	14.00	68.00%	32.00%	9.52	4.48
37	NULATO			13.00	13.00	68.00%	32.00%	8.84	4.16

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2001

Date Entered: 3/11/02
Billing Period: Feb-02

Name: Joanne Coward
Phone: 907-564-1233

LEC: ACSN-SIT
IXC: TT ALASCOM

38	OLD HARBOR				9.00	9.00	68.00%	32.00%	6.12	2.88
39	OUZINKIE				9.00	9.00	68.00%	32.00%	6.12	2.88
40	PEDRO BAY				7.00	7.00	68.00%	32.00%	4.76	2.24
41	PELICAN				13.00	13.00	68.00%	32.00%	8.84	4.16
42	PERRYVILLE				8.00	8.00	68.00%	32.00%	5.44	2.56
43	PILOT POINT				9.00	9.00	68.00%	32.00%	6.12	2.88
44	PORT ALEXANDER				11.00	11.00	68.00%	32.00%	7.48	3.52
45	POINT BAKER				4.00	4.00	68.00%	32.00%	2.72	1.28
46	PORT ALSWORTH				12.00	12.00	68.00%	32.00%	8.16	3.84
47	PORT GRAHAM				15.00	15.00	68.00%	32.00%	10.20	4.80
48	PORT PROTECTION				8.00	8.00	68.00%	32.00%	5.44	2.56
49	ST. GEORGE				14.00	14.00	68.00%	32.00%	9.52	4.48
50	ST. PAUL				32.00	32.00	68.00%	32.00%	21.76	10.24
51	TENAKEE SPRINGS				10.00	10.00	68.00%	32.00%	6.80	3.20
52	THORNE BAY				48.00	48.00	68.00%	32.00%	32.64	15.36
53	YAKUTAT				24.00	24.00	68.00%	32.00%	16.32	7.68
	TOTAL Page	0.00	0.00		855.00	855.00			581.40	273.60

Dedicated Trunk, 3/12/02

Alaska Exchange Carriers Association
Electronic CABS Reporting Form AECA001 - 2001

Date Entered: 3/11/02
Billing Period: Feb-02

Name: Joanne Coward
Phone: 907-564-1233

LEC: ACSN-SIT
IXC: TT ALASCOM

DEDICATED TRUNKS - FGA

	Wire Center/Exchange	DEDICATED TRUNKS TOTAL				ASSUMED ORIG	ASSUMED TERM	TOT MINUTES
		BILLING NUMBER	BILLING NUMBER	BILLING NUMBER	TOTAL	1,510	2,685	
1	SITKAKXADS1	747-5351	747-5680	747-5865	3	4,530	8,055	12,585
2	SITKAKXADS1	747-7295	747-7296	747-7297	3	4,530	8,055	12,585
3	SITKAKXADS1	747-7328	747-7329	747-7970	3	4,530	8,055	12,585
4	SITKAKXADS1	747-8095	747-8430	747-8560	3	4,530	8,055	12,585
5	SITKAKXADS1	747-8645	747-8679	747-8925	3	4,530	8,055	12,585
6	SITKAKXADS1	966-2393			1	1,510	2,685	4,195
7	HONHAKXADS1	945-3720			1	1,510	2,685	4,195
8								
9								
10								
11								
12								
13								
14								
15								
	TOTAL Page				17	25,670	45,645	71,315

WC Docket No. 03-18
Control No. 2003-208

Exhibit 5

(800/888 Call Counts by
Dialed NXX and CIC Code – p. 1 of 23
only)

800/888 Call Counts by Dialed NXX and CIC Code

NOTES:

1) Data is from August 1 - September 30, 1997.
2) Totals are call counts *not* minutes.
3) Each dialed NXX includes 800 calls and 888 calls. For example, calls to 800205 and 888205 are both included in the total for the 205 NXX.
4) Only Calls originating from sites that do 6/4 digit 800 sorts are included. The list of sites and associated NXX's is attached. Ketchikan is not in the list, as it soon will do lookups.
5) These totals include misdirected calls coming from Alascom to GCI.

Call Counts

	CIC Code										
Dialed NXX	GCI 77	MCI 222	Sprint 333	Allnet 444	Total	**NXX**	Wiltel 555	Alascom 866	AT&T 288	Total	AT&T PCT of Total
312					0	312			10	10	100.00%
512					0	512	10		1	11	100.00%
904					0	904		59	0	59	100.00%
907		1			1	907		74	6	80	98.77%
387		60	33		93	387		48	3,831	3879	97.66%
834		49	18		67	834		3	2,472	2475	97.36%
443	417	559	914		1890	443	6	248	68,477	68731	97.32%
225	487	3,165	709		4361	225	2	48	146,582	146632	97.11%
355	70	461	132		663	355	14	4	16,362	16380	96.11%
942	2	181	37	1	221	942	6	38	4,572	4616	95.43%
533	56	456	476	1	989	533	14	20	20,158	20192	95.33%
654	11	503	186		700	654	5	1	13,099	13105	94.93%
910	56	43	5		104	910	10	1,865	18	1893	94.79%
855	5	8	3		16	855	1		285	286	94.70%
623		2			2	623			34	34	94.44%
539	33	163	15		211	539	1		3,417	3418	94.19%
222	1,736	999	560	2	3297	222	5	1	50,998	51004	93.93%
908		18	12		30	908			437	437	93.58%
691		19	2		21	691	13		288	301	93.48%
253		674	45		719	253	1	89	9,821	9911	93.24%
494	28	106	25	3	162	494	5	21	2,045	2071	92.75%
957	7	109	22		138	957	5		1,470	1475	91.44%
440	4	111	74	3	192	440		1,748	125	1873	90.70%

WC Docket No. 03-18
Control No. 2003-208

Exhibit 6

(RCA Alaska Telephone Lines 2001.xls
LEC Access Line by Exchange
12/31/2000)

RCA Alaska telephone lines 2001.xls
LEC Access Line by Exchange 12/31/2000 (ACS LECs are 1/31/2001)

	A	B	C	D	E	F	G	H	I
1	LEC (by Study Area)	Exchange Name	Residential	Single-line Business	Multiline Business	Total	GCI LD=1	% lines with GCI	
2	ACS of the Northland - Sitka	Akhiok	17	29	-	46		-	
3	United Utilities, Inc.	AKIACHAK	106	3	44	153		-	
4	United Utilities, Inc.	AKIAK	69	4	35	108		-	
5	ACS of the Northland - Sitka	Akutan	26	87	-	113	1	113	
6	United Utilities, Inc.	ALAKANUK	125	2	66	193		-	
7	BTI	Allakaket	61	13	28	102		-	
8	OTZ Telephone	Ambler	65	51	2	118	1	118	
9	Arctic Slope Telephone Associ	Anaktuvuk Pass	68	27	74	169	1	169	
10	ACS of Anchorage	Anchorage	65638	20,737	37,408	123,783	1	123,783	
11	AT&T Alascom	Anchorage	13425			13,425	1	13,425	
12	GCI-LEC Anchorage**	Anchorage	27386	828	28,988	57,202	1	57,202	
13	ACS of the Northland - Sitka	Angoon	170	125	-	295		-	
14	Bush-Tell	Aniak	183	26	163	372		-	
15	Bush-Tell	Anvik	12	1	13	26		-	
16	United Utilities, Inc.	ARCTIC VILLAGE	32	3	20	55		-	
17	ACS of the Northland - Sitka	Atka	29	44	-	73		-	
18	United Utilities, Inc.	ATMAUTLUAK	58	1	34	93		-	
19	Arctic Slope Telephone Associ	Atqasuk	61	22	81	164	1	164	
20	Arctic Slope Telephone Associ	Barrow	1658	1,332	-	2,990	1	2,990	
21	United Utilities, Inc.	BEAVER	16	-	19	35		-	
22	United-KUC, Inc.	Bethel	2004	78	1,677	3,759	1	3,759	
23	BTI	Bettles	16	5	46	67		-	
24	MTA	Big Lake	2412	56	371	2,839	1	2,839	
25	United Utilities, Inc.	BIRCH CREEK	10	-	8	18		-	
26	ACS of the Northland - Sitka	Border City	13	27	-	40		-	
27	OTZ Telephone	Buckland-494	76	60		136	1	136	
28	MTA	Cantwell	238	-	-	238		-	
29	United Utilities, Inc.	CENTRAL	81	6	23	110		-	
30	United Utilities, Inc.	CHALKYITSIK	26	-	19	45		-	
31	STC	Chatanika/Cleary Sum	92	10	20	122		-	
32	United Utilities, Inc.	CHEFORNAK	77	1	40	118		-	
33	STC	Chena Hot Springs	13	2	-	15		-	
34	United Utilities, Inc.	CHENEGA BAY	21	-	23	44		-	
35	United Utilities, Inc.	CHEVAK	157	5	94	256		-	
36	ACS of the Northland - Sitka	Chignik	53	84	-	137	1	137	
37	ACS of the Northland - Sitka	Chignik Lagoon	69	50	-	119	1	119	
38	ACS of the Northland - Sitka	Chignik Lake	46	40	-	86	1	86	
39	ATC	Chisana	14	4	4	22		-	
40	Copper Valley Telephone	Chitina	27	7	23	57		-	
41	United Utilities, Inc.	CHUATHBALUK	28	2	18	48		-	
42	MTA	Chugiak	3561	59	396	4,016	1	4,016	
43	MTA	Clear	417	8	54	479		-	
44	ACS of the Northland - Sitka	Coffman Cove	22	40	-	62		-	
45	ITC	Cold Bay	42	8	120	170	1	170	
46	STC	Coldfoot/Wiseman	6	4	17	27		-	
47	ITC	Cooper Landing	184	27	109	320		-	
48	Cordova	Cordova 424	1157	95	705	1,957	1	1,957	
49	ATC	Craig	794	28	620	1,442	1	1,442	
50	Bush-Tell	Crooked	28	4	12	44		-	
51	ACS of the Northland - Sitka	Cube Cove	75	57	-	132		-	
52	Arctic Slope Telephone Associ	Deadhorse	44	250	657	951	1	951	
53	OTZ Telephone	Deering-363	42	38		80	1	80	
54	ACS of the Northland Glacier S	Delta Junction	1376	573	102	2,051	1	2,051	
55	NTC	Dillingham	1134	218	833	2,185	1	2,185	
56	ATC	Dot Lake	28	2	12	42		-	
57	ATC	Dry Creek	32	1	6	39		-	
58	North Country	Eagle	146	13	37	196		-	
59	MTA	Eagle River	9900	336	2,245	12,481	1	12,481	
60	ATC	Edna Bay	19	-	6	25	1	25	
61	United Utilities, Inc.	EEK	68	2	37	107		-	
62	ACS of the Northland - Sitka	Egegik	43	90	-	133		-	
63	ACS of Alaska - Greatland	Eielson	1967	238	15	2,220	1	2,220	
64	NTC	Ekuk	26	12	42	80	1	80	
65	Bristol Bay Telephone Cooper	Ekwok	37	2	24	63	1	63	
66	ACS of the Northland - Sitka	Elfin Cove	21	19	-	40		-	
67	MTC	Elim	80	5	46	131	1	131	
68	United Utilities, Inc.	EMMONAK	161	2	120	283		-	
69	ACS of the Northland - Sitka	English Bay	40	49	-	89		-	
70	ACS of Fairbanks	Fairbanks	23972	1,819	16,854	42,645	1	42,645	
71	ACS of the Northland - Sitka	False Pass	31	50	-	81	1	81	

RCA Alaska telephone lines 2001.xls
LEC Access Line by Exchange 12/31/2000 (ACS LECs are 1/31/2001)

	A	B	C	D	E	F	G	H	I
72	ACS of Alaska - Greatland	Fort Wainwright	2977	254	77	3,308	1	3,308	
73	ITC	Fort Yukon	157	18	130	305		-	
74	ITC	Galena	232	10	199	441		-	
75	United Utilities, Inc.	GAMBELL	130	3	70	203		-	
76	Copper Valley Telephone	Glennallen	1182	124	853	2,159	1	2,159	
77	MTC	Golovin	38	3	39	80	1	80	
78	United Utilities, Inc.	GOODNEWS BAY	49	2	37	88		-	
79	Bush-Tell	Grayling	48	5	20	73		-	
80	ACS of the Northland - Sitka	Gustavus	26	45	-	71		-	
81	ATC	Haines	843	101	664	1,608	1	1,608	
82	ACS of the Northland - Sitka	Halibut Cove	45	16	-	61	1	61	
83	MTA	Healy	797	83	555	1,435	1	1,435	
84	ATC	Healy Lake	13	-	11	24		-	
85	ACS of the Northland - Sitka	Hobart Bay	162	142	7	311		-	
86	ATC	Hollis	52	4	21	77		-	
87	Bush-Tell	Holycross	63	3	36	102		-	
88	ACS of the Northland Glacier S	Homer	4791	2,188	545	7,524	1	7,524	
89	ACS of the Northland - Sitka	Hoonah	281	160	7	448		-	
90	United Utilities, Inc.	HOOPER BAY	197	6	103	306		-	
91	ACS of the Northland - Sitka	Hughes	23	23	-	46		-	
92	ACS of the Northland - Sitka	Huslia	73	52	-	125		-	
93	ATC	Hydaburg	197	-	77	274		-	
94	ATC	Hyder	53	43		96		-	
95	Bristol Bay Telephone Coopera	Igiugig	21	6	17	44		-	
96	ITC	Iliamna	105	12	95	212	1	212	
97	ACS of the Northland - Sitka	Ivanof Bay	4	21	-	25		-	
98	BTI	Jim River	4	-	4	8		-	
99	ACS of Alaska - Juneau	Juneau	14282	6,208	6,935	27,425	1	27,425	
100	ACS of the Northland - Sitka	Kake	308	258	23	589		-	
101	ACS of the Northland - Sitka	Kakhonak	37	43	-	80		-	
102	Arctic Slope Telephone Associ	Kaktovik	69	35	89	193	1	193	
103	Bush-Tell	Kalskag	107	8	45	160		-	
104	ACS of the Northland - Sitka	Kaltag	63	56	-	119		-	
105	ACS of the Northland - Sitka	Karluk	7	19	-	26		-	
106	ACS of the Northland - Sitka	Kasaan	88	79	24	191		-	
107	United Utilities, Inc.	KASIGLUK	103	3	57	163		-	
108	ACS of the Northland Glacier S	Kenai	4312	2,314	317	6,943	1	6,943	
109	Ketchikan Public Utilities	Ketchikan	6565	404	5,145	12,114	1	12,114	
110	OTZ Telephone	Kiana-475	86	59		145	1	145	
111	ITC	King Cove	220	12	155	387	1	387	
112	Bristol Bay Telephone Coopera	King Salmon	621	69	827	1,517	1	1,517	
113	United Utilities, Inc.	KIPNUK	160	-	52	212		-	
114	OTZ Telephone	Kivalina-645	65	49	6	120	1	120	
115	ACS of the Northland - Sitka	Klawock	283	326	1	610		-	
116	ATC	Klukwan	162	28	47	237		-	
117	OTZ Telephone	Kobuk-948	22	29		51	1	51	
118	ACS of the Northland Glacier S	Kodiak	5265	2,143	1,416	8,824	1	8,824	
119	Bristol Bay Telephone Coopera	Koliganek	46		31	77	1	77	
120	United Utilities, Inc.	KONGIGINAK	77	-	40	117		-	
121	United Utilities, Inc.	KOTLIK	119	-	69	188		-	
122	OTZ Telephone	Kotzebue-442	1012	718	274	2,004	1	2,004	
123	MTC	Koyuk	73	5	56	134	1	134	
124	ACS of the Northland - Sitka	Koyukuk	19	40	-	59		-	
125	United Utilities, Inc.	KWETHLUK	142	1	70	213		-	
126	United Utilities, Inc.	KWIGILLINGOK	85	1	46	132		-	
127	United Utilities, Inc.	LAKE MINCHUMINA	16	1	8	25		-	
128	ACS of the Northland - Sitka	Larsen Bay	65	46	-	111		-	
129	Bristol Bay Telephone Coopera	Levelock	36	3	35	74	1	74	
130	United Utilities, Inc.	LIME VILLAGE	13	-	10	23		-	
131	MTC	Little Diomede	26	4	35	65		-	
132	United Utilities, Inc.	LIVENGOOD	10	3	2	15		-	
133	United Utilities, Inc.	MANLEY	55	3	15	73		-	
134	NTC	Manokotak	69	17	29	115	1	115	
135	United Utilities, Inc.	MARSHALL	83	2	53	138		-	
136	Copper Valley Telephone	McCarthy	33	11	11	55		-	
137	United-KUC, Inc.	McGrath	173	10	208	391		-	
138	United Utilities, Inc.	MEKORYUK	62	2	44	108		-	
139	Copper Valley Telephone	Mentasta	32	3	25	60		-	
140	ACS of the Northland - Sitka	Meshik - Port Heiden	49	55	-	104	1	104	
141	ATC	Metlakatla	603	4	365	972		-	
142	ATC	Meyers Chuck	19	1	4	24		-	
143	United Utilities, Inc.	MINTO	55	2	26	83		-	

RCA Alaska telephone lines 2001.xls
LEC Access Line by Exchange 12/31/2000 (ACS LECs are 1/31/2001)

	A	B	C	D	E	F	G	H	I
144	ITC	Moose Pass	151	1	1	153	1	153	
145	United Utilities, Inc.	MT. VILLAGE	156	-	102	258		-	
146	United Utilities, Inc.	NAPAKIAK	75	2	44	121		-	
147	United Utilities, Inc.	NAPASKIAK/OSCARV	97	1	54	152		-	
148	ATC	Naukati	61	-	15	76		-	
149	ACS of the Northland - Sitka	Nelson Lagoon	31	40	-	71	1	71	
150	ACS of the Northland Glacier S	Nenana	259	187		446		-	
151	Bristol Bay Telephone Coopera	New Stuyahok	94		53	147	1	147	
152	United Utilities, Inc.	NEWTOK	58	1	31	90		-	
153	United Utilities, Inc.	NIGHTMUTE	43	-	33	76		-	
154	United Utilities, Inc.	NIKOLAI	28	-	14	42		-	
155	ACS of the Northland - Sitka	Nikolski	13	27	-	40	1	40	
156	OTZ Telephone	Noatak-485	86	44	7	137	1	137	
157	MTC	Nome	1319	13	31	1,363	1	1,363	
158	ACS of the Northland - Sitka	Nondalton	60	53	-	113	1	113	
159	OTZ Telephone	Noorvik-636	127	63	13	203	1	203	
160	ACS of the Northland Glacier S	North Pole	9283	1,332	158	10,773	1	10,773	
161	ACS of the Northland - Sitka	Northway	81	87	-	168		-	
162	Arctic Slope Telephone Associ	Nuiqsut	87	17	195	299	1	299	
163	ACS of the Northland - Sitka	Nulato	92	48	-	140		-	
164	United Utilities, Inc.	NUNAPITCHUK	103	3	48	154		-	
165	ACS of the Northland - Sitka	Old Harbor	82	54	-	136		-	
166	ACS of the Northland - Sitka	Ouzinkie	84	62	-	146		-	
167	MTA	Palmer	9889	668	4,470	15,027	1	15,027	
168	ACS of the Northland - Sitka	Pedro Bay	29	43	-	72		-	
169	ACS of the Northland - Sitka	Pelican	0	25	-	25		-	
170	ACS of the Northland - Sitka	Perryville	38	44	-	82	1	82	
171	ATC	Petersburg	1556	158	901	2,615	1	2,615	
172	ACS of the Northland - Sitka	Pilot Point	43	48	-	91	1	91	
173	United Utilities, Inc.	PILOT STATION	112	-	38	150		-	
174	United Utilities, Inc.	PLATINUM	16	-	21	37		-	
175	ACS of the Northland - Sitka	Point Baker	12	14	-	26		-	
176	ACS of the Northland - Sitka	Port Alexander	24	26	-	50		-	
177	ACS of the Northland - Sitka	Port Alsworth	49	41	4	94		-	
178	ACS of the Northland - Sitka	Port Graham	63	42	-	105		-	
179	ITC	Port Lions	91	11	38	140		-	
180	ACS of the Northland - Sitka	Port Protection	40	37	-	77		-	
181	Arctic Slope Telephone Associ	Pt. Hope	153	32	130	315	1	315	
182	Arctic Slope Telephone Associ	Pt. Lay	48	22	64	134	1	134	
183	United Utilities, Inc.	QUINHAGAK	119	3	73	195		-	
184	United Utilities, Inc.	RAMPART	12	-	16	28		-	
185	Bush-Tell	Red Devil	10	4	16	30		-	
186	OTZ Telephone	Red Dog-426	221	90	12	323		-	
187	Yukon Telephone Co., Inc.	Ruby, AK	60	7	31	98		-	
188	United Utilities, Inc.	RUSSIAN MISSION	69	1	38	108		-	
189	MTC	Saint Michael	79	11	57	147		-	
190	ITC	Sand Point	293	21	214	528	1	528	
191	United Utilities, Inc.	SAVOONGA	136	1	73	210	1	210	
192	United Utilities, Inc.	SCAMMON BAY	82	1	48	131		-	
193	OTZ Telephone	Selawik-484	124	71	8	203	1	203	
194	ITC	Seward	1614	8	42	1,664	1	1,664	
195	Bush-Tell	Shageluk	30	2	21	53		-	
196	MTC	Shaktoolik	55	9	47	111	1	111	
197	United Utilities, Inc.	SHELDON POINT	28	3	23	54	1	54	
198	MTC	Shismaref	142	6	78	226	1	226	
199	OTZ Telephone	Shungnak-437	52	31		83	1	83	
200	ACS of the Northland - Sitka	Sitka	3851	2,116	556	6,523	1	6,523	
201	ATC	Skagway	558	340	608	1,506	1	1,506	
202	Bush-Tell	Sleetmute	24	4	16	44		-	
203	ACS of the Northland Glacier S	Soldotna	10262	3,835	2,177	16,274	1	16,274	
204	ACS of the Northland - Sitka	St. George	79	60	-	139		-	
205	United Utilities, Inc.	ST. MARY'S	157	8	156	321		-	
206	ACS of the Northland - Sitka	St. Paul	175	231	12	418	1	418	
207	MTC	Stebbins	102	11	54	167	1	167	
208	United Utilities, Inc.	STEVENS VILLAGE	19	2	17	38		-	
209	Bush-Tell	Stony	30	5	19	54		-	
210	United Utilities, Inc.	TAKOTNA	16	2	26	44		-	
211	MTA	Talkeetna	919	66	444	1,429		-	
212	Yukon Telephone Co., Inc.	Tanana, AK	85	12	58	155		-	
213	Copper Valley Telephone	Tatitlek	31	1	25	57		-	
214	United Utilities, Inc.	TELIDA	0	-	1	1		-	
215	MTC	Teller	112	14	78	204	1	204	

RCA Alaska telephone lines 2001.xls
LEC Access Line by Exchange 12/31/2000 (ACS LECs are 1/31/2001)

	A	B	C	D	E	F	G	H	I
216	ACS of the Northland - Sitka	Tenakee Springs	352	265	4	621		-	
217	ATC	Tetlin	42	3	21	66		-	
218	ACS of the Northland - Sitka	Thorne Bay	73	37	1	111		-	
219	United Utilities, Inc.	TOGIAK/TWIN HILLS	215	4	118	337	1	337	
220	ATC	Tok	627	160	478	1,265		-	
221	United Utilities, Inc.	TOKSOOK BAY	101	1	71	173		-	
222	United Utilities, Inc.	TULUKSAK	73	-	32	105		-	
223	United Utilities, Inc.	TUNTUTULIAK	79	2	38	119		-	
224	United Utilities, Inc.	TUNUNAK	77	1	33	111		-	
225	MTA	Tyonek	158	-	-	158		-	
226	United-KUC, Inc.	Unalakleet	221	13	223	457	1	457	
227	ITC	Unalaska	1092	75	1,209	2,376	1	2,376	
228	Copper Valley Telephone	Valdez	2066	141	1,912	4,119	1	4,119	
229	United Utilities, Inc.	VENETIE	47	-	21	68		-	
230	Arctic Slope Telephone Associ	Wainwright	133	31	97	261	1	261	
231	MTC	Wales	50	6	35	91	1	91	
232	MTA	Wasilla	14642	744	4,981	20,367	1	20,367	
233	ATC	Whale Pass	30	4	10	44		-	
234	MTC	White Mountain	50	2	37	89	1	89	
235	Yukon Telephone Co., Inc.	Whittier, AK	105	35	122	262	1	262	
236	MTA	Willow	1120	24	164	1,308	1	1,308	
237	ATC	Wrangell	1104	53	613	1,770	1	1,770	
238	ACS of the Northland - Sitka	Yakutat	283	180	1	464		-	
239						465,934	95	443,403	95.2%

WC Docket No. 03-18
Control No. 2003-208

Exhibit 7

Category	Exchange	Customers with 0 minutes	Customers with 1 - 15 minutes	Customers with 16 - 30 minutes	Customers with 31 - 60 minutes
Bus	221	1	3	2	1
Bus	222	109	19	15	12
Bus	223	3	1	1	0
Bus	224	74	84	45	64
Bus	225	358	354	149	147
Bus	227	10	2	0	0
Bus	228	1	2	1	4
Bus	229	10	1	4	3
Bus	230	2	0	0	0
Bus	232	1	0	0	0
Bus	233	2	3	1	2
Bus	234	6	11	10	8
Bus	235	203	251	119	161
Bus	236	0	0	0	2
Bus	237	3	4	3	4
Bus	238	1	6	5	12
Bus	239	3	4	1	2
Bus	241	0	2	0	1
Bus	243	590	143	57	68
Bus	244	10	0	0	2
Bus	245	265	55	14	20
Bus	246	29	31	15	18
Bus	247	254	194	60	74
Bus	248	542	99	34	47
Bus	249	2	0	0	0
Bus	250	0	0	0	0
Bus	252	0	0	0	0
Bus	253	7	33	3	1
Bus	256	6	10	0	2
Bus	257	428	7	0	4
Bus	258	551	180	55	69
Bus	259	6	79	17	19
Bus	260	72	86	41	47
Bus	261	38	86	36	38
Bus	262	130	282	117	153
Bus	263	5	12	2	1
Bus	264	610	12	1	2
Bus	265	275	4	1	1
Bus	266	15	26	6	7
Bus	267	0	3	0	0
Bus	268	0	1	1	0
Bus	269	512	1172	323	290
Bus	270	0	1	0	0
Bus	271	194	19	2	5
Bus	272	620	270	79	112
Bus	273	383	0	0	0
Bus	274	427	213	73	79
Bus	275	0	0	0	1

Customers with 61 - 120 minutes	Customers with 121 - 300 minutes	Customers with 301 - 1200 minutes	Customers with 1201 - 2400 minutes	Customers with 2400 - 5000 minutes	Customers with 5001+ minutes
1	0	1	0	0	0
17	14	21	9	7	5
2	0	3	2	1	3
75	77	79	12	3	9
206	232	172	14	11	11
1	1	0	1	1	2
2	0	2	0	0	0
3	6	9	1	2	0
0	0	0	0	0	0
0	0	0	2	0	0
5	6	5	0	0	0
10	15	6	0	0	1
176	175	118	13	11	4
0	1	0	0	0	1
5	4	2	2	0	0
11	11	6	1	1	0
1	0	0	0	0	0
2	1	1	0	0	0
65	57	62	11	14	10
0	0	0	0	0	0
13	17	21	3	4	1
23	23	28	5	1	3
57	67	25	1	0	4
44	47	30	8	2	2
0	0	0	2	0	1
0	0	1	0	0	0
0	0	0	0	0	0
0	1	2	0	0	0
6	13	5	1	0	0
1	2	8	1	2	2
84	82	72	22	14	12
11	4	1	1	0	1
64	77	53	11	6	4
17	7	3	2	2	2
156	150	117	14	5	7
2	3	5	0	3	2
2	3	0	1	1	0
1	1	2	3	1	2
1	2	1	0	0	2
0	1	2	1	0	2
0	0	0	0	0	0
211	113	51	10	8	10
0	0	0	0	1	0
8	14	4	3	2	4
109	125	86	24	12	6
1	0	5	4	3	4
77	73	48	13	10	4
0	0	0	1	0	0

WC Docket No. 03-18
Control No. 2003-208

Exhibit 8

(LEC Subscriber Line Usage 2000)

	A	B	C	D	E	F	G	H	I
1	Company	Minutes				Percentage			
2		Local	Intrastate Toll	Interstate Toll	Total	Local	Intrastate Toll	Interstate Toll	Total
3	ACS of Alaska, Ft. Wai	75,547,954	7,599,012	42,145,612	125,292,578	60%	6%	34%	100%
4	ACS of Alaska, Juneau	309,419,942	40,490,398	100,668,431	450,578,771	69%	9%	22%	100%
5	ACS of Anchorage	3,898,968,036	223,516,065	599,657,247	4,722,141,348	83%	5%	13%	100%
6	ACS of Fairbanks	954,732,310	85,200,233	209,549,310	1,249,481,853	76%	7%	17%	100%
7	ACS of the Northland,	94,252,844	33,788,218	63,159,801	191,200,863	49%	18%	33%	100%
8	ACS of the Northland,	581,151,493	97,886,313	192,069,724	871,107,530	67%	11%	22%	100%
9	ASTAC	14,187,094	21,968,301	26,121,812	62,277,207	23%	35%	42%	100%
10	ATC	23,419,299	10,866,417	19,600,743	53,886,459	43%	20%	36%	100%
11	Bristol Bay Telephone	12,311,139	5,517,930	10,706,781	28,535,850	43%	19%	38%	100%
12	Bettles	588,465	661,409	582,659	1,832,533	32%	36%	32%	100%
13	Bush-Tell	6,387,464	6,797,861	6,572,142	19,757,467	32%	34%	33%	100%
14	Cordova	14,131,122	4,536,204	7,274,406	25,941,732	54%	17%	28%	100%
15	Interior Telephone SLU	60,058,990	18,622,328	48,119,654	126,800,972	47%	15%	38%	100%
16	Ketchikan Public Utilitie	99,369,088	16,594,560	70,281,422	186,245,070	53%	9%	38%	100%
17	MTA total	1,463,647,102	144,508,806	243,571,411	1,851,727,319	79%	8%	13%	100%
18	Mukluk Telephone SLU	23,341,282	13,349,465	15,853,383	52,544,130	44%	25%	30%	100%
19	Nushagak	18,912,546	6,675,215	9,583,086	35,170,847	54%	19%	27%	100%
20	OTZ Telephone Coop	11,666,644	16,500,624	22,538,290	50,705,558	23%	33%	44%	100%
21	Summit Telephone	297,252	2,406,288	2,581,549	5,285,089	6%	46%	49%	100%
22	United Utilities, Inc.	65,651,716	33,017,480	14,648,427	113,317,623	58%	29%	13%	100%
23	United-KUC, Inc.	26,526,298	12,880,421	6,472,853	45,879,572	58%	28%	14%	100%
24	Yukon Telephone Co.,	1,624,853	2,628,217	3,350,526	7,603,596	21%	35%	44%	100%
25	Total/Average	7,756,192,933	806,011,765	1,715,109,269	10,277,313,967	75%	8%	17%	100%

WC Docket No. 03-18
Control No. 2003-208

Exhibit 9

(Prefiled Testimony of Richard Dowling before the Alaska Public Utilities Commission, Docket No. U-95-38)

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

STATE OF ALASKA

THE ALASKA PUBLIC UTILITIES COMMISSION

Before Commissioners:

Don Schröer, Chairman
James E. Carter, Sr.
Alyce A. Hanley
Dwight D. Ornquist
G. Nanette Thompson

In the Matter of the Request by GENERAL COMMUNICATION, INC., for Waiver of 3 AAC 52.355(a) and Approval of a 50-Site Demonstration Project	)	Docket U-95-38

PREFILED TESTIMONY OF RICHARD DOWLING

Q. PLEASE STATE YOUR NAME AND POSITION WITH GCI.

I am Richard Dowling, and I am Senior Vice President, Corporate Development.

Q. HOW LONG HAVE YOU BEEN WITH GCI?

Since June 1, 1981.

Q. DESCRIBE YOUR EXPERIENCE PRIOR TO JOINING GCI?

I have been working in telecommunications in Alaska since the late 1960's, beginning with broadcasting. During most of that time one of my main goals has been to improve telecommunications in rural Alaska.

In 1975, I was chief engineer in Governor Hammond's Office of Telecommunications. In that capacity I was involved in the early attempts

to get earth stations installed in rural Alaska and in the process that occured after the State put up the initial capital for the installation of earth stations in rural Alaska. At the time, it was a great step forward.

Q. WAS DAMA A CONSIDERATION AT THAT TIME?

In the original state small earth station program, the state specified that the channel equipment be ugradable to DAMA. The State urged Alascom to adopt DAMA technology as early as 1972, and the FCC specifically directed Alascom to investigate DAMA in 1979. The reasons were the same as now, to eliminate double hops and to reduce drastically the amount of satellite transponder space needed. The equipment delivered by California Microwave (CMI) had the capability to have a DAMA controller added at a future time, but Alascom never seriously pursued development of DAMA. They did a trial in the early 80's, which they deemed unsuitable. As recently as February of this year Alascom stated that it had "not identified a suitable DAMA technology that is commercially ready and available for deployment in the United States domestic network that meets its specifications for service in the Alaska terrain." (Applicants' Reply and Opposition to Petitions to Stay, W-P-C 7037, p. 7.)

Q. HOW DID YOU BECOME INVOLVED IN DAMA?

After awarding the channel equipment contract to CMI, I received a call from the company that is now Hughes, and I was asked what they could have done to win the procurement. That is a fairly standard inquiry from a losing bidder, but in this instance it opened up a channel of discussion that continued intermittently over several years. Before the first day I went to work at GCI, I (along with others) had been working toward a vision of bringing the highest quality service at the lowest possible price to rural Alaska. The proposal we have today is a culmination of those efforts.

Q. WHAT HAPPENED AFTER YOU WENT TO WORK FOR GCI?

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

While at GCI in the early 80's I looked into other DAMA systems, in particular one made in Canada. The basic design of that system was not intended to support a large Public Switched Telephone Network (PSTN) application, but rather a corporate PBX network. There were serious software limitations as to the maximum size of the network that could be deployed as well as hardware limitations as to maintainability and reliability. Nonetheless, the exercise was useful since it pointed out many of the weaknesses in manufacturer's understanding of the requirements of a system for deployment in the PSTN and areas of software and hardware design needing to be addressed with other suppliers.

In the mid to late 80's while GCI was working with Hughes in procuring its high bit rate TDMA (Time Division Multiple Access) system, Hughes demonstrated to GCI a prototype DAMA channel unit based on new technologies which enabled it to be quite flexible and upgradable through software enhancements. This lead to a more intense series of discussions during which GCI laid out its detailed requirements for a DAMA product which would operate as a class IV toll switch in the PSTN, as well as maintenance related requirements. Hughes continued the development, ultimately including nearly all of the major features that GCI had asked for. In 1990 GCI, with support from Hughes, successfully demonstrated our prototype of what has become the current system to the then Chairman of the FCC and his senior staff with a remote earth station at King Salmon and gateways in Anchorage, Juneau and Seattle.

This design, which incorporated the major features of our current system (integrated packaging, deployment and maintenance features), saw some further development over the period from late 1990 through 1993. Development reached a high level beginning in January 1994, when the company funded an approximately $3 million, 18 month project to demonstrate the full system operating at both C and Ku bands.

The development just mentioned included GCI's engineering department issuing a detailed RFP to which Hughes and Scientific-Atlanta (SA)

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

responded. Both companies were willing to undertake most of the product enhancements GCI required; however, SA was chosen for technical, feature and other reasons. The Hughes product was evaluated to be good; however, SA had additional capabilities such as multi-satellite capability which allowed SA to easily develop the multi-transponder capability which GCI considers crucial to support a large network in the Alaska Bush efficiently. Additionally, SA's equipment could support data rates up to 128 kbps, twice the Hughes capability. SA's approach to in-band high speed modem data was evaluated to be superior to that of Hughes as well.

Over 12,000 direct employee hours of GCI engineering time in just 1994-95 and a large amount of supplier time have gone into bringing the product to its current state of completion, ready for manufacture and deployment as a unified system.

Q. WHO DEVELOPED THE DAMA PRODUCT GCI IS NOW GETTING FROM SA? WAS IT GCI OR SA?

It was a team effort. Of course, SA was responsible for final design. But we were constantly talking and collaborating, and GCI was often requesting features and capabilities that needed to be developed. Since the contract was awarded to SA in June 1994, the partnership relationship with SA has resulted in additional features under near term development or already added. Some of these are:

- Significant maintenance enhancements allowing modules to be replaced without the necessity of technician configuration or adjustment. This greatly improves the long-term stability of network configuration by preventing human error in setup when modules are replaced.
- Improved transponder and earth station power management which will result in increased capacity.
- Enhancements to transponder bandwidth pool allocation to permit greater flexibility in transponder utilization.
- Channel unit based announcements for common error conditions

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

allowing more efficient network operation.

- Improved software distribution management features which result in reduced administrative burden on the network operations group.
- A feature which allows on-the-fly connection of channel units regardless of different configurations, thus allowing greatly enhanced network operations flexibility.

Work is on-going to specify feature enhancements which will appear in future software releases. It is intended that this will be a continuing process throughout the product life of the system.

Q. WHAT SPECIFIC CAPABILITIES HAVE BEEN DEVELOPED AT GCI'S REQUEST?

SA developed many capabilities to satisfy GCI's RFP requirements. Most were software developments although some minor maintenance related hardware changes were made to the channel unit. The purpose of most of the features added was to implement specific switch trunk protocol and translation requirements necessary to function within the North American network as a toll switch. Additionally, new voice encoding options were developed which were necessary to accommodate the proliferation of in-band high speed data modems without the necessity of hardware modifications to the channel units in the field. Several of the more significant capability groups developed are:

- Multi-transponder operation which expands the number of satellite channels to a level which can support all of the traffic in the Alaska Bush. Without multi-transponder capability the bush stations would have to be segregated into two or three pools which could not communicate single hop, and each transponder would have to be separately managed. The network would operate less efficiently, and the cost of the central controller equipment would be significantly increased since it would have to be duplicated for each transponder in which the network operated.

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

- Enhancements to the routing capability of the central controller to increase the flexibility with which a call could be routed. Without such advancements many call types would have to be routed through a toll switch in Anchorage to perform the needed functions, thus slowing down call processing and resulting in double hops if the call returned to a satellite served location.
- Addition of standard Bellcore trunk protocols such as Feature Groups C and D as well as standard Inter-Machine Trunk protocols. These were necessary to function as a toll switch within the existing LEC and toll networks.
- Higher bit-rate voice encoding to accommodate current and future dial-up modem data requirements.
- Fully automated channel unit configuration and parameter setting from a central database of network configuration. This hardware update and software development allows module replacement without the necessity of field personnel having to configure or adjust the new unit thus preventing human error. Once the network configuration is established, it will remain stable until intentionally changed or updated. The network is engineered, not "tweaked."

Q. SO FAR YOU HAVE TALKED ABOUT DAMA? IS DAMA ALL THERE IS THAT IS SPECIAL ABOUT GCI'S SYSTEM?

No, not at all. Equally important is the integrated package that we have put together, of which DAMA is a part. We refer to the integrated package as WARP--World Access for Rural People.

Based on my own Alaska Bush experience, and that of others within the company, we recognized that if GCI was going to meet its Bush network objectives in terms of quality of service, reliability, maintainability and cost, that it was not enough to simply develop a DAMA system and then deploy, operate and maintain it in the way that past systems in the Bush had been. That is, DAMA was a key "enabling technology" to improve quality and reduce cost, but it was only one component of a properly designed system.

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

It was apparent that all aspects had to be considered as a whole and the interaction of requirements and systems, both human and equipment, must be taken into account in the ultimate design.

The design concept evolved over several years, drawing on the experiences of those of us involved with Bush telecommunications systems back to the 60's. The major design goals have been:

- To make Urban level services, in terms of type and quality, available in the Bush.
- Reliability as near to Urban levels as possible.
- Software extensible design to prevent "freezing" the network at deployment.
- Cost effective to deploy, operate and maintain in a competitive environment.

To achieve the goals of reliability and economic maintainability, the DAMA and other electronic equipment is housed in environmental systems designed to completely shield it from the outside world of harsh climate, unreliable and fluctuating power, and dust and snow. Enclosures are designed with maintenance in mind, affording easy access to all replaceable units. Electronic units are self-contained and each is replaceable without having to make any adjustments afterward. This reduces field maintenance to replacement of one of the five types of 'bricks' that make up the system and eliminate the necessity of having highly skilled field maintenance personnel for routine maintenance and repair. These design features greatly simplify and reduce the cost of ongoing operations.

In order for telecommunications in the Bush to be as near self-supporting as possible, costs must be brought much closer in line with revenues earned from providing service. GCI's Bush stations can be deployed quickly (on the order of a few days for each village) and at modest cost using commonly available transportation and mostly local labor. For instance, we have designed the system so that an entire earth station and its installation crew

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

can be fitted into two loads in the Cessna Caravan aircraft commonly operated by several Bush air taxies. Everything can be transported into the villages from the airstrip by four-wheeler.

Operations costs are imploded by the elimination of duplicate effort between technical personnel and transportation. That is, the GCI employee who flies to a village from a regional base (Kotzebue, for instance) is also trained in maintenance of the equipment and performs both functions. This is possible because of the "brick replacement" nature of maintenance which requires no high technical skill. Support is provided by a centralized engineering staff within GCI whereas logistics are decentralized to the pilot. Each party does what they do best without any duplication.

Flying safety is given great consideration and weight. The organizational design provides for checks and balances to remove the factors which primarily account for aviation accidents in Bush Alaska. Many air accidents in Alaska are caused by the necessity to fly regardless of conditions through inhospitable terrain such as mountain passes. In our program, regional bases are located to eliminate mountain flying in the normal course of performing maintenance and also to reduce exposure by minimizing time-to-destination. Lastly, flying personnel selection is designed to emphasize the stable and careful individual with a proven record of safe operation.

From the beginning GCI's Bush design emphasizes an approach which recognizes that operations methods are as much a part of long-run performance and cost as is equipment. Both are designed as integral parts of an overall system.

Q. WHAT SERVICES CAN BE PROVIDED?

The basic design of the DAMA system and its associated control channels allows for the provision of circuit switched "data-on-demand service." Contrasted with in-band dial-up modems, such as the recent V.34 standard which is limited in data rate to 28.8 kbps, data-on-demand allows data calls

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

to be placed which can be at the much higher rates necessary to support advanced applications. Applications such as Distance Learning, Telemedecine and Video Conferencing require data rates of typically 64 kbps to 384kbps, depending on the quality desired. The current channel unit can support data rates of up to 128 kbps, above that rate either multiple channels can be utilized in parallel or a higher speed modem can be installed which is controlled by the DAMA processor.

GCI is currently working with SA and potential customers to specify the form of interface between the customer's equipment and the channel unit or modem. One likely interface will be ISDN-BRI (Basic Rate Interface) which supports one or two simultaneous 64 kbps channels and features address signalling similar to the familiar dialed number of POTS telephones. Based on industry standards, other interfaces for higher speeds will be developed as well. It is planned that 64/128 kbps data-on-demand will be included in the fourth quarter 1996 start of service for the 50-site demonstration. This will allow customers such as school districts, medical organizations and administrative units to gain experience with the service. Higher speed interfaces will be included in future releases to satisfy customer demand.

Of course, the system will also provide basic voice grade toll service and improved service for things like FAX and computer modem data.

Q. HAS SA'S DAMA SYSTEM BEEN TESTED AND DEPLOYED?

We have been testing the system extensively since late 1994 with installations in Prudhoe Bay, Fairbanks, and Anchorage. We have also conduced demonstrations in Washington, D.C., Fairbanks, and Anchorage.

Additionally, based on information provided by SA, the system either has been or will soon be connected to the PSTN in the following instances:

Company	Business	PSTN

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

Arnet	Argentine Service Company	Telefonica/Telecom de Argentina
CTI	Cellular Company	Telefonica/Telecom de Argentina
Telecom Argentina	Phone Company	Satellite Extension to own PSTN
British Telecom	Communications Company	Own PSTN
ICC	Telephone Company	Own PSTN
Transtel	Transportation/ Communications	Telkom (South Africa PSTN)
Siamsat	Network Service Provider	Thailand PSTN
Moftec	Private Network	MPT PSTN (China)
Norinco	Private Network	MPT PSTN (China)

Q. DESCRIBE THE SATELLITE FACILITIES TO BE USED, INCLUDING A DESCRIPTION OF THE TRANSPONDERS AND CHANNELS FOR THE DAMA DEMONSTRATION.

GCI has now signed the new agreement with a satellite manufacturer and operator for future transponder capacity. As described in last week's public filing, the satellite capacity will be C-band with full Alaska coverage. Back-up coverage is also provided.

There will be a public announcement regarding the agreement soon, but until that time the details must remain confidential. Those details have been filed separately under seal as Appendix F in last weeks' filing, and those details are adopted herein by reference.

The demonstration project network will occupy approximately 24 channels, which is 5.6 percent of the available capacity of a standard transponder.

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600

Individual channel assignments in the DAMA system are made on a call by call basis.

Q. IDENTIFY THE SCHEDULE FOR DEPLOYMENT OF THE PROPOSED SYSTEM.

Earth station equipment will be delivered to GCI beginning in early 1996. The modular equipment will be assembled for barge shipment to regional transportation centers beginning April, 1996. The equipment will be distributed to the surrounding communities for installation during the summer of 1996 construction season.

Six crews will do the installation of the systems. The crews will consist of one technician, two installers and one laborer. Four of the crews will be located in the field performing installations, one crew will be on rest in Anchorage and the final crew will be used to replace lost resources or augment installation efforts as required to remain on schedule.

Under good conditions, each crew can install a system in a rural location in about 3-4 days. However, we are basing our schedule on one installation per active crew per week.

Q. DOES THAT CONCLUDE YOUR DIRECT TESTIMONY?

Yes.

GENERAL COMMUNICATION, INC.
2550 DENALI STREET, SUITE 1000
ANCHORAGE, AK 99503
(907) 265-5600