SUMMARY FOR MARKET AREA: Total Market Areas

Percentage Availability of ONA Services By Date for Total Market Areas

Type	Generic Name of ONA Serv	Product Name of ONA Serv	12/31/09	12/31/10	12/31/11	12/31/12
BSA	C2 TypA - X.25 Pkt Sw	Packet Switching (X.25)	97.5	97.5	97.5	97.5
BSA	C2 TypB - X.75 Pkt Sw	Packet Switching (X.75)	97.5	97.5	97.5	97.5
BSA	Modem Aggregation Svc	Modem Aggregation Svc	97.5	97.5	97.5	97.5
BSA	Direct Current (MT3)	Direct Current (MT3)	97.5	97.5	97.5	97.5
BSA	McCulloh Loop (LS2)	McCulloh Loop (LS2)	97.5	97.5	97.5	97.5
BSA	Frame Relay Service	Frame Relay Service	97.5	97.5	97.5	97.5
BSA	ATM Cell Relay Service	ATM Cell Relay Service	97.5	97.5	97.5	97.5
BSA	C3 TypA - Ded Metallic	Analog PLS-DCCS	100.0	100.0	100.0	100.0
BSA	C3 TypB - Ded Telegraph	Analog PLS-LSDS	100.0	100.0	100.0	100.0
BSA	C3 TypC - Ded Voice Grd	Analog PLS-VGS	100.0	100.0	100.0	100.0
BSA	C3 TypD - Ded Prgm Audio	Analog PLS-AS	100.0	100.0	100.0	100.0
BSA	C3 TypE - Ded Video	Analog PLS-VS	100.0	100.0	100.0	100.0
BSA	C3 TypF - Ded < 64kbps	Digital Data Service	100.0	100.0	100.0	100.0
BSA	C3 TypG - Ded 1.544Mbps	DS1 Service	100.0	100.0	100.0	100.0
BSA	C3 TypH - Ded >1.544Mbps	DS3 Service	100.0	100.0	100.0	100.0
BSA	C3 TypJ - Ded Derived Ch	(not available)	0.0	0.0	0.0	0.0
BSA	C4 - Ded Ntwk Accss Link	Analog PLS	100.0	100.0	100.0	100.0
BSA	Data Over Voice (DOV)	Simultaneous Voice/Data	100.0	100.0	100.0	100.0
BSA	Extended Superframe Cond	Acc to Ext Super Data Ch	0.0	0.0	0.0	0.0
BSA	C3 TypK - Ded 64 kbps	Digital Data Svc-64kbps	100.0	100.0	100.0	100.0
BSA	C1 TypA - Ckt Sw Line	Voice Gr Line Ckt Swt'd	100.0	100.0	100.0	100.0
BSA	C1 TypB - Ckt Sw Trunk	Voice Gr Trnk Ckt Swt'd	100.0	100.0	100.0	100.0
BSA	Coin Ph-Post Dial DTMF	SP & Shared Coin Lines	100.0	100.0	100.0	100.0
BSA	Cxr Select On Rvrs Charg	800 Service	0.0	0.0	0.0	0.0
BSA	Tandem Routing	(not available)	0.0	0.0	0.0	0.0
BSA	Faster Signaling-DID	Called Dir No Deliv(DID)	100.0	100.0	100.0	100.0
BSA	555 Access Service	555 Access Service	76.2	76.2	76.2	76.2

Percentage Availability of ONA Services By Date for Total Market Areas

Type	Generic Name of ONA Serv	Product Name of ONA Serv	12/31/09	12/31/10	12/31/11	12/31/12
BSE	Call Det Recd'g Rpts Pkt	Acc Svc Bill Info (pkt)	97.5	97.5	97.5	97.5
BSE	Call Redirection Packet	Backup/Redirection (pkt)	97.5	97.5	97.5	97.5
BSE	Closed User Groups Pkt	Closed User Group (pkt)	97.5	97.5	97.5	97.5
BSE	Fast Select Accept Pkt	Fast Select Accept (pkt)	97.5	97.5	97.5	97.5
BSE	Fast Select Request Pkt	Fast Select Accept (pkt)	97.5	97.5	97.5	97.5
BSE	Hunt Groups Packet	Mult Port Hunt Grp (pkt)	97.5	97.5	97.5	97.5
BSE	Menu Acs Trans - Gateway	Community Link	15.8	15.8	15.8	15.8
BSE	Reverse Chg Accept Pkt	Rev Chg Acceptance (pkt)	97.5	97.5	97.5	97.5
BSE	Incoming Cls Barred-Pkt	CUG Inc Acc Barred (pkt)	97.5	97.5	97.5	97.5
BSE	Outgoing Cls Barred-Pkt	CUG Out Acc Barred (pkt)	97.5	97.5	97.5	97.5
BSE	Flow Contr Param Neg-Pkt	Flow Control Param (pkt)	97.5	97.5	97.5	97.5
BSE	Logical Chan Layout-Pkt	Logical Chan Layout(pkt)	97.5	97.5	97.5	97.5
BSE	Logical Channels-Pkt	Logical Channel (pkt)	97.5	97.5	97.5	97.5
BSE	Mult Ntwk Addr/Port-Pkt	Mult Ntwk Addresses(pkt)	97.5	97.5	97.5	97.5
BSE	Default Window Size-Pkt	Non-std Window Size(pkt)	97.5	97.5	97.5	97.5
BSE	Perm Virtual Ckt-Pkt	Perm Virtual Ckt (pkt)	97.5	97.5	97.5	97.5
BSE	Rev Chg Req Optn-Pkt	Rev Charge Option (pkt)	97.5	97.5	97.5	97.5
BSE	Calling Name Delivery	Calling Name Delivery	97.5	97.5	97.5	97.5
BSE	Redirecting Name Deliv	Redirecting Name Deliv	97.5	97.5	97.5	97.5
BSE	Acc To Clr Ch Transmissn	Clear Channel Capability	100.0	100.0	100.0	100.0
BSE	Automatic Protect Swtchg	Automatic Loop Transfer	100.0	100.0	100.0	100.0
BSE	Bridging	Bridging	100.0	100.0	100.0	100.0
BSE	Conditioning	Private Line Condition	100.0	100.0	100.0	100.0
BSE	Secondary Ch Capability	Secondary Channel	100.0	100.0	100.0	100.0
BSE	Network Reconfiguration	Command-A-Link	99.5	99.5	99.5	99.5
BSE	Order Entry Service	ANI Order Entry	100.0	100.0	100.0	100.0
BSE	Trans Imprv-Ckt Sw Svcs	Improve Trans Perform	100.0	100.0	100.0	100.0
BSE	Multiplexing-Digital	Multiplexing	100.0	100.0	100.0	100.0
BSE	Call Det Rcdg-NXX Screen	Network Access Service	100.0	100.0	100.0	100.0
BSE	Traffic Data Reports	Traffic Data Report Svc	100.0	100.0	100.0	100.0
BSE	Call Evnt & Mgt Sgnl Svc	Call Evnt & Mgt Sgnl Svc	100.0	100.0	100.0	100.0
BSE	Ethernet Prts Over SONET	Ethernet Prts Over SONET	100.0	100.0	100.0	100.0
BSE	Alternate Routing	Alt Traffic Routing	100.0	100.0	100.0	100.0
BSE	Answer Supv'n Line Side	Ans Supv'n - Line Side	30.9	30.9	30.9	30.9
BSE	Call Detail Recrd'g Rpts	Access Svc Billing Info	100.0	100.0	100.0	100.0
BSE	Clld DN Deliv via DID	Called Dir No Deliv(DID)	100.0	100.0	100.0	100.0
BSE	Flexible ANI	Flexible ANI	30.3	30.3	30.3	30.3
BSE	Clig Bllg Num Deliv FG B	Auto Number ID (FGB)	100.0	100.0	100.0	100.0
BSE	Clig Bllg Num Deliv FG D	Auto Number ID (FGD)	100.0	100.0	100.0	100.0

BSE	Clig DN Deliv via BCLID	Calling No. ID (BCLID)	0.0	0.0	0.0	0.0
BSE	Clig DN Deliv via ICLID	Caller ID - Number	0.0	0.0	0.0	0.0
BSE	DID Trunk Queuing	DID Trk Q & Basic Announ	0.0	0.0	0.0	0.0
BSE	Make Busy Key	Make Busy	99.1	99.1	99.1	99.1
BSE	Message Desk (SMDI)	Message Delivery Service	32.9	32.9	32.9	32.9
BSE	MWI Activation (Audible)	Message Delivery Service	32.6	32.6	32.6	32.6
BSE	MWI Activation (Visual)	Message Delivery Service	32.6	32.6	32.6	32.6
BSE	Multiline Hunt Group	Hunting	100.0	100.0	100.0	100.0
BSE	MLHG CO Announcements	Uniform Call Distribut'n	98.8	98.8	98.8	98.8
BSE	MLHG Access to Each Port	Hunting	100.0	100.0	100.0	100.0
BSE	MLHG Overflow	Hunting	100.0	100.0	100.0	100.0
BSE	MLHG UCD Line Hunting	Uniform Call Distribut'n	99.1	99.1	99.1	99.1
BSE	MLHG UCD With Queuing	Uniform Call Distribut'n	99.1	99.1	99.1	99.1
BSE	Three Way Call Transfer	Call Transfer	100.0	100.0	100.0	100.0
BSE	Mssg Desk Expand (SMDIE)	Msg Del Svc(Interoffice)	0.0	0.0	0.0	0.0
BSE	MWI Act (Audible) Expand	Msg Del Svc(Interoffice)	0.0	0.0	0.0	0.0
BSE	MWI Act (Visual) Expand	Msg Del Svc(Interoffice)	0.0	0.0	0.0	0.0
BSE	Op Svcs - Auto Call Dist	Op Svcs - Auto Call Dist	0.0	0.0	0.0	0.0
BSE	Mplx-T1-1.544Mbps-Line	Interface Group 6	100.0	100.0	100.0	100.0
BSE	Remote Call Forwarding	Market Expansion Line	100.0	100.0	100.0	100.0
BSE	Three Way Calling	Three Way Calling	100.0	100.0	100.0	100.0
BSE	Dial Call Waiting	Dial Call Waiting	70.0	70.0	70.0	70.0
BSE	Distinctive Alert	Distinctive Alert	69.1	69.1	69.1	69.1
BSE	Dir Call Pickup w/oBarge	Dir Call PU w/o Barge-In	100.0	100.0	100.0	100.0
BSE	Dir Call Pickup w/Barge	Dir Call PU w/ Barge-In	100.0	100.0	100.0	100.0
BSE	Call Transfer on DID	DID 2-Way Call Transfer	68.8	68.8	68.8	68.8
BSE	Security Screen	Security Screen	0.0	0.0	0.0	0.0
BSE	CEMSS Subscriber	CEMSS Subscriber	0.0	0.0	0.0	0.0

Percentage Availability of ONA Services By Date for Total Market Areas

Type	Generic Name of ONA Serv	Product Name of ONA Serv	12/31/09	12/31/10	12/31/11	12/31/12
CNS	Direct Call Packet	Auto Call (Packet)	97.5	97.5	97.5	97.5
CNS	Privacy +	Privacy +	97.5	97.5	97.5	97.5
CNS	Redirecting Num Deliv	Redirecting Num Deliv	97.5	97.5	97.5	97.5
CNS	Calling Name ID	Calling Name ID	97.5	97.5	97.5	97.5
CNS	Versanet	Versanet	97.5	97.5	97.5	97.5
CNS	Automatic Callback	Continuous Redial	0.0	0.0	0.0	0.0
CNS	Automatic Recall	Last Call Return	0.0	0.0	0.0	0.0
CNS	CFBL Intraswitch	Call Fwd'ing Busy Line	100.0	100.0	100.0	100.0
CNS	CFBL Interswitch	Call Fwd Busy Line (Exp)	100.0	100.0	100.0	100.0
CNS	CFBL/DA Cust Act/Deact	Call Fwd BL, Cust Prog	100.0	100.0	100.0	100.0
CNS	CFBL/DA Cust Fwd To No.	Call Fwd DA, Cust Prog	100.0	100.0	100.0	100.0
CNS	CFDA Intraswitch	Call Fwd'ing Don't Ans	100.0	100.0	100.0	100.0
CNS	CFDA Interswitch	Call Fwd Don't Ans (Exp)	100.0	100.0	100.0	100.0
CNS	CF Mult Sim Call Intersw	Call Fwd'ing Variable	100.0	100.0	100.0	100.0
CNS	CF Variable	Call Fwd'ing Variable	100.0	100.0	100.0	100.0
CNS	CF Var Act w/o Crtsy Cal	Call Fwd Var w/o Compl	68.8	68.8	68.8	68.8
CNS	CF Var Remote Act/Cntrol	Rem Access Fwd'ing	95.7	95.7	95.7	95.7
CNS	Call Waiting Cancel	Call Waiting	100.0	100.0	100.0	100.0
CNS	Cust Originated Trace	Call Trace	0.0	0.0	0.0	0.0
CNS	Distinctive Ringing	Priority Call	0.0	0.0	0.0	0.0
CNS	Dist Ring Term Screen	Custom Ringing	98.8	98.8	98.8	98.8
CNS	Hot Line	Hot Line	100.0	100.0	100.0	100.0
CNS	MWI ATR Audible Msg Wtg	Msg Wtg Indic'n-Audible	31.7	31.7	31.7	31.7
CNS	MWI ATR Visual Msg Wtg	Msg Wtg Indic'n-Visual	31.7	31.7	31.7	31.7
CNS	Selective Call Forward'g	Selective Call Fwd'ing	0.0	0.0	0.0	0.0
CNS	Selective Call Rejection	Call Rejection	0.0	0.0	0.0	0.0
CNS	Shared Speed Calling	Abbr Acc/Act (1-2 Digit)	99.1	99.1	99.1	99.1
CNS	Speed Calling	Speed Calling (8 No)	100.0	100.0	100.0	100.0
CNS	Warm Line	Warm Line	31.2	31.2	31.2	31.2
CNS	CFDA After CW	Call Waiting	98.8	98.8	98.8	98.8
CNS	CFBL & CFDA Intraswitch	Call Fwd Busy Line/DA	100.0	100.0	100.0	100.0
CNS	Custom Ring'g-CF(future)	Custom Ringing-Call Fwd	0.0	0.0	0.0	0.0 *
CNS	CFDA To DID Intraswitch	Expanded Answer	0.0	0.0	0.0	0.0
CNS	CFBL & CFDA Interswitch	Call Fwd'ing BL/DA (Exp)	100.0	100.0	100.0	100.0
CNS	Speed Calling (30 No)	Speed Calling (30 No)	100.0	100.0	100.0	100.0
CNS	MWI Audible/Visual	MWI ATR Aud/Vis	32.6	32.6	32.6	32.6
CNS	Rm Call Fwd On DID Lines	Call Planner	0.0	0.0	0.0	0.0
CNS	Number Forwarding	Number Forwarding	0.0	0.0	0.0	0.0
CNS	Easy Access	Easy Access	0.0	0.0	0.0	0.0
CNS	Call Queuing	Call Queuing	0.0	0.0	0.0	0.0
CNS	Selective Call Waiting	Selective Call Waiting	0.0	0.0	0.0	0.0
CNS	Wireless Extension	Wireless Extension	0.0	0.0	0.0	0.0

APPENDIX B

ONA SERVICE REQUESTS PREVIOUSLY DEEMED TECHNICALLY INFEASIBLE AND THEIR DISPOSITION

REQUEST FOR NETWORK CAPABILITY		CURRENT STATUS
NCR 12	Monitor and barge-in	Remains classified as future
NCR 18	ESP notification of ESP's client or BOC control action	Remains classified as future
NCR 29	Suppressed ringing	Remains classified as future
NCR 31	Trunk side connection with power ringing	Remains classified as future
NCR 42	Ability to return held call to customer	Remains classified as future
NCR 44	Provision for sharing an ESP client among ESPs	Remains classified as future
NCR 50	B-Channel switched and dedicated access	Remains classified as future
NCR 51	D-Channel data delivered on B-Channel	Remains classified as future
NCR 52	Multiple D-Channels on B-Channels	Remains classified as future
NCR 53	ESP access to D-Channel signalling	Remains classified as future
NCR 54	Feature node service interface ("FN/"SI")	Remains classified as future
NCR 55	Service Control Point ("SCP") Databases	Remains classified as future
NCR 57	Access to future intelligent functions of ISDN	Remains classified as future
NCR 59	Mapping Automatic Number Identification (ANI) to User ID (x.75)	Remains classified as future

NCR 62	Peak traffic handling within exchange network	Remains classified as future
NCR 65	Dynamic allocation of transmission capacity	Remains classified as future
NCR 66	Provision of BOC network status information	Remains classified as future
NCR 67	Real time access to exchange network testing facilities	Remains classified as future
NCR 70	Derived channels compatible with ISDN	Remains classified as future
NCR 85	User inititated diagnostics	Remains classified as future
NCR 86	Pass through diagnostics to user	Remains classified as future
NCR 91	Enable/disable network Dual Tone Multi-Frequency (DTMF) signaling	Remains classified as future
NCR 92	Passive In-Band DTMF tone transmission	Remains classified as future
NCR 93	Extended DTMF tone set	Remains classified as future
NCR 94	Tone to digital translation	Remains classified as future
NCR 97	Remote access to user programmable function (packet)	Remains classified as future
NCR 98	Remote speed call menu builder (packet)	Remains classified as future
NCR 99	Speed call menu builder (packet)	Remains classified as future
NCR 102	Network control by customer from customer premises	Remains classified as future
NCR 103	Real time traffic usage data	Remains classified as future
NCR 105	Name and address of the calling party	Remains classified as future

NCR 106	Suppression of audible click on call forwarding (interoffice)	Remains classified as future
NCR 108	Privacy (classes of non published service)	Remains classified as future
NCR 110	User ID associated with calling number and/or service ID code	Remains classified as future
NCR 117	Programmed default call forwarding	Remains classified as future
NCR 118	Restriction of outgoing calls (packet)	Remains classified as future
USW 3	Automatic restoration of trunk facilities	Remains classified as future
USW 5	Optional priority routing	Remains classified as future
USW 15	Remote call forwarding on Feature Group B	Remains classified as future
USW 16	Multi-point T-1 and T-3 service	Remains classified as future
USW 20	Speed call menu access translator (packet)	Remains classified as future

APPENDIX C

DEPLOYMENT REPORT

State	ONA City	Type	2009	2010	2011	2012
AZ	PHOENIX	AIN	99%	99%	99%	99%
AZ	PHOENIX	BRI	99%	99%	99%	99%
AZ	PHOENIX	PRI	100%	100%	100%	100%
AZ	PHOENIX	SS7 TR394	100%	100%	100%	100%
AZ	PHOENIX	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
AZ	TUCSON	AIN	100%	100%	100%	100%
AZ	TUCSON	BRI	94%	94%	94%	94%
AZ	TUCSON	PRI	100%	100%	100%	100%
AZ	TUCSON	SS7 TR394	100%	100%	100%	100%
AZ	TUCSON	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
AZ	YUMA	AIN	100%	100%	100%	100%
AZ	YUMA	BRI	100%	100%	100%	100%
AZ	YUMA	PRI	100%	100%	100%	100%
AZ	YUMA	SS7 TR394	100%	100%	100%	100%
AZ	YUMA	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
CO	COLO SPRINGS	AIN	97%	97%	97%	97%
CO	COLO SPRINGS	BRI	98%	98%	98%	98%
CO	COLO SPRINGS	PRI	100%	100%	100%	100%
CO	COLO SPRINGS	SS7 TR394	100%	100%	100%	100%
CO	COLO SPRINGS	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
CO	DENVER	AIN	100%	100%	100%	100%
CO	DENVER	BRI	100%	100%	100%	100%
CO	DENVER	PRI	100%	100%	100%	100%
CO	DENVER	SS7 TR394	100%	100%	100%	100%
CO	DENVER	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
CO	FORT COLLINS	AIN	100%	100%	100%	100%
CO	FORT COLLINS	BRI	100%	100%	100%	100%
CO	FORT COLLINS	PRI	100%	100%	100%	100%
CO	FORT COLLINS	SS7 TR394	100%	100%	100%	100%
CO	FORT COLLINS	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
IA	CEDAR RAPIDS	AIN	100%	100%	100%	100%
IA	CEDAR RAPIDS	BRI	100%	100%	100%	100%
IA	CEDAR RAPIDS	PRI	70%	70%	70%	70%
IA	CEDAR RAPIDS	SS7 TR394	100%	100%	100%	100%
IA	CEDAR RAPIDS	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
IA	DAVENPORT	AIN	95%	95%	95%	95%
IA	DAVENPORT	BRI	100%	100%	100%	100%
IA	DAVENPORT	PRI	100%	100%	100%	100%
IA	DAVENPORT	SS7 TR394	100%	100%	100%	100%
IA	DAVENPORT	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
IA	DES MOINES	AIN	96%	96%	96%	96%
IA	DES MOINES	BRI	100%	100%	100%	100%
IA	DES MOINES	PRI	100%	100%	100%	100%
IA	DES MOINES	SS7 TR394	100%	100%	100%	100%
IA	DES MOINES	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
IA	OMAHA	AIN	100%	100%	100%	100%
IA	OMAHA	BRI	100%	100%	100%	100%
IA	OMAHA	PRI	100%	100%	100%	100%
IA	OMAHA	SS7 TR394	100%	100%	100%	100%
IA	OMAHA	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
ID	BOISE	AIN	97%	97%	97%	97%
ID	BOISE	BRI	100%	100%	100%	100%
ID	BOISE	PRI	100%	100%	100%	100%
ID	BOISE	SS7 TR394	100%	100%	100%	100%
ID	BOISE	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
MN	MINNEAPOLIS-ST PAUL	AIN	100%	100%	100%	100%
MN	MINNEAPOLIS-ST PAUL	BRI	100%	100%	100%	100%
MN	MINNEAPOLIS-ST PAUL	PRI	99%	99%	99%	99%
MN	MINNEAPOLIS-ST PAUL	SS7 TR394	100%	100%	100%	100%
MN	MINNEAPOLIS-ST PAUL	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
MT	BILLINGS	AIN	100%	100%	100%	100%
MT	BILLINGS	BRI	100%	100%	100%	100%
MT	BILLINGS	PRI	100%	100%	100%	100%
MT	BILLINGS	SS7 TR394	100%	100%	100%	100%
MT	BILLINGS	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
MT	HELENA	AIN	94%	94%	94%	94%
MT	HELENA	BRI	100%	100%	100%	100%
MT	HELENA	PRI	100%	100%	100%	100%
MT	HELENA	SS7 TR394	100%	100%	100%	100%
MT	HELENA	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
ND	FARGO	AIN	100%	100%	100%	100%
ND	FARGO	BRI	100%	100%	100%	100%
ND	FARGO	PRI	100%	100%	100%	100%
ND	FARGO	SS7 TR394	100%	100%	100%	100%
ND	FARGO	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
NE	OMAHA	AIN	100%	100%	100%	100%
NE	OMAHA	BRI	100%	100%	100%	100%
NE	OMAHA	PRI	100%	100%	100%	100%
NE	OMAHA	SS7 TR394	100%	100%	100%	100%
NE	OMAHA	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
NM	ALBUQUERQUE	AIN	100%	100%	100%	100%
NM	ALBUQUERQUE	BRI	100%	100%	100%	100%
NM	ALBUQUERQUE	PRI	96%	96%	96%	96%
NM	ALBUQUERQUE	SS7 TR394	100%	100%	100%	100%
NM	ALBUQUERQUE	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
NM	ROSWELL	AIN	100%	100%	100%	100%
NM	ROSWELL	BRI	100%	100%	100%	100%
NM	ROSWELL	PRI	100%	100%	100%	100%
NM	ROSWELL	SS7 TR394	100%	100%	100%	100%
NM	ROSWELL	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
OR	BEND	AIN	85%	85%	85%	85%
OR	BEND	BRI	100%	100%	100%	100%
OR	BEND	PRI	100%	100%	100%	100%
OR	BEND	SS7 TR394	100%	100%	100%	100%
OR	BEND	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
OR	CORVALLIS	AIN	92%	92%	92%	92%
OR	CORVALLIS	BRI	100%	100%	100%	100%
OR	CORVALLIS	PRI	100%	100%	100%	100%
OR	CORVALLIS	SS7 TR394	100%	100%	100%	100%
OR	CORVALLIS	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
OR	EUGENE	AIN	87%	87%	87%	87%
OR	EUGENE	BRI	100%	100%	100%	100%
OR	EUGENE	PRI	100%	100%	100%	100%
OR	EUGENE	SS7 TR394	100%	100%	100%	100%
OR	EUGENE	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
OR	MEDFORD	AIN	81%	81%	81%	81%
OR	MEDFORD	BRI	100%	100%	100%	100%
OR	MEDFORD	PRI	100%	100%	100%	100%
OR	MEDFORD	SS7 TR394	100%	100%	100%	100%
OR	MEDFORD	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
OR	PORTLAND	AIN	99%	99%	99%	99%
OR	PORTLAND	BRI	100%	100%	100%	100%
OR	PORTLAND	PRI	100%	100%	100%	100%
OR	PORTLAND	SS7 TR394	100%	100%	100%	100%
OR	PORTLAND	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
OR	SALEM	AIN	100%	100%	100%	100%
OR	SALEM	BRI	100%	100%	100%	100%
OR	SALEM	PRI	100%	100%	100%	100%
OR	SALEM	SS7 TR394	100%	100%	100%	100%
OR	SALEM	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
SD	ABERDEEN	AIN	100%	100%	100%	100%
SD	ABERDEEN	BRI	100%	100%	100%	100%
SD	ABERDEEN	PRI	100%	100%	100%	100%
SD	ABERDEEN	SS7 TR394	100%	100%	100%	100%
SD	ABERDEEN	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
SD	SIOUX FALLS	AIN	100%	100%	100%	100%
SD	SIOUX FALLS	BRI	100%	100%	100%	100%
SD	SIOUX FALLS	PRI	100%	100%	100%	100%
SD	SIOUX FALLS	SS7 TR394	100%	100%	100%	100%
SD	SIOUX FALLS	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
UT	BRIGHAM CITY	AIN	100%	100%	100%	100%
UT	BRIGHAM CITY	BRI	100%	100%	100%	100%
UT	BRIGHAM CITY	PRI	100%	100%	100%	100%
UT	BRIGHAM CITY	SS7 TR394	100%	100%	100%	100%
UT	BRIGHAM CITY	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
UT	LOGAN	AIN	100%	100%	100%	100%
UT	LOGAN	BRI	100%	100%	100%	100%
UT	LOGAN	PRI	100%	100%	100%	100%
UT	LOGAN	SS7 TR394	100%	100%	100%	100%
UT	LOGAN	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
UT	SALT LAKE	AIN	100%	100%	100%	100%
UT	SALT LAKE	BRI	100%	100%	100%	100%
UT	SALT LAKE	PRI	100%	100%	100%	100%
UT	SALT LAKE	SS7 TR394	100%	100%	100%	100%
UT	SALT LAKE	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
WA	OLYMPIA	AIN	100%	100%	100%	100%
WA	OLYMPIA	BRI	100%	100%	100%	100%
WA	OLYMPIA	PRI	100%	100%	100%	100%
WA	OLYMPIA	SS7 TR394	100%	100%	100%	100%
WA	OLYMPIA	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
WA	SEATTLE	AIN	100%	100%	100%	100%
WA	SEATTLE	BRI	100%	100%	100%	100%
WA	SEATTLE	PRI	98%	98%	98%	98%
WA	SEATTLE	SS7 TR394	100%	100%	100%	100%
WA	SEATTLE	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
WA	SPOKANE	AIN	100%	100%	100%	100%
WA	SPOKANE	BRI	100%	100%	100%	100%
WA	SPOKANE	PRI	100%	100%	100%	100%
WA	SPOKANE	SS7 TR394	100%	100%	100%	100%
WA	SPOKANE	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
WA	TACOMA	AIN	99%	99%	99%	99%
WA	TACOMA	BRI	100%	100%	100%	100%
WA	TACOMA	PRI	93%	93%	93%	93%
WA	TACOMA	SS7 TR394	100%	100%	100%	100%
WA	TACOMA	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
WA	VANCOUVER	AIN	96%	96%	96%	96%
WA	VANCOUVER	BRI	100%	100%	100%	100%
WA	VANCOUVER	PRI	90%	90%	90%	90%
WA	VANCOUVER	SS7 TR394	100%	100%	100%	100%
WA	VANCOUVER	SS7 TR317	100%	100%	100%	100%

State	ONA City	Type	2009	2010	2011	2012
WY	CHEYENNE	AIN	100%	100%	100%	100%
WY	CHEYENNE	BRI	100%	100%	100%	100%
WY	CHEYENNE	PRI	100%	100%	100%	100%
WY	CHEYENNE	SS7 TR394	100%	100%	100%	100%
WY	CHEYENNE	SS7 TR317	100%	100%	100%	100%

CERTIFICATE OF SERVICE

I, Joan O'Donnell, do hereby certify on this 15th day of April, 2008, that I have caused a copy of the foregoing **APRIL 15, 2009 ANNUAL ONA REPORT OF QWEST CORPORATION** to be filed with the Office of the Secretary of the FCC, with one copy hand-delivered, via courier, to the following person:

Christina Parker
Federal Communications Commission
5th Floor
445 12th Street, S.W.
Washington, DC 20554

Joan O'Donnell

Joan O'Donnell

(090415 2009 Annaul ONA Report COS)