REDACTED Highly Confidential Attachment B

CenturyLink - Washington Annual Broadband Deployment Plan Report (Forecasted) Reporting Period: Projected January 1, 2013 to December 31, 2013

	(1) Estimated Ending Broadband Availability Percent (H/E) 94%
Image: constraint of the string str	Ending Broadband Availability Percent (H/E)
Image: constraint of the systemImage: constraint of the syste	Ending Broadband Availability Percent (H/E)
BeginningLiving UnitsBeginningBroadbandLiving UnitsLiving UnitsUnservedBeginningwithTotalAvailabilityEstimated forwithLivingUnderservedBroadbandLivingPercentEnablement orBroadbandCompanyWire Center NameUnitsLiving UnitsAvailabilityUnits(D/E)UpgradeAvailability	Broadband Availability Percent (H/E)
UnservedBeginningwithTotalAvailabilityEstimated forwithLivingLivingUnderservedBroadbandLivingPercentEnablement orBroadbandCompanyWire Center NameUnitsLiving UnitsAvailabilityUnits(D/E)UpgradeAvailability	Availability Percent (H/E)
LivingLivingBroadbandLivingPercentEnablement orBroadbandCompanyWire Center NameUnitsLiving UnitsAvailabilityUnits(D/E)UpgradeAvailability	Percent (H/E)
Company Wire Center Name Units Living Units Availability Units (D/E) Upgrade Availability	(H/E)
Legacy-Q Auburn 2,307 7,001 36,130 40,317 5476 327 36,242	34 /0
Image: series of the series	
Image: series of the	
Image: state in the state	
Image: second	

CenturyLink - Washington Annual Broadband Deployment Plan Report (Forecasted) Reporting Period: Projected January 1, 2013 to December 31, 2013

							Fleviously		
							Unserved and	Estimated	Estimated
				Beginning		Beginning	Underserved	Ending	Ending
		Beginning		Living Units	Beginning	Broadband	Living Units	Living Units	
		Unserved	Beginning	with	Total	Availability	Estimated for	with	Availability
		Living	Underserved	Broadband	Living	Percent	Enablement or	Broadband	Percent
Company	Wire Center Name	Units	Living Units	Availability	Units	(D/E)	Upgrade	Availability	(H/E)
Company	Whe benter Maine	Units	Erving onito	Availability	Units		opgrade	Availability	(172)