

**REPORTS AS SPECIFIED IN WAC 480-123-070
AND WAC 480-123-080**

Inland Cellular Telephone Company, as general partner of and on behalf of Washington RSA No. 8 Limited Partnership (d/b/a Inland Cellular)(the “Company”) hereby submits the following reports in accordance with WAC 480-123-070 and WAC 480-123-080, with respect to its operations within the State of Washington.

Report 1 - WAC 480-123-070(1)(a): For the period January 1 through December 31, 2010, the Company added a new switch at a total approximate cost of \$6,144,000; approximately \$1,414,000 allocated for Washington operations. Operating expenses, excluding cost of handsets, roaming and toll expenses, for the same time period were approximately \$5,100,000.

Report 2 - WAC 480-123-070(1)(b): These investments and expenses should enable the Company to provide increasingly better service quality, coverage, capacity and clearer signals throughout the Company’s service area, thereby decreasing the potential for dropped calls or no service. Expenses directly associated with regulatory compliances for E911, plant operations, switching, maintenance, engineering and obtaining facilities from local exchange carriers and depreciation expenses comprise approximately \$3,484,000 of the expense figure set forth in Report 1 above.

Report 3 - WAC 480-123-070(2): For the period January 1 through December 31, 2010, the Company reports that it experienced the following local service outages:

- 1) On January 26, at 10:17 p.m., the Company experienced a subsystem failure at its WSU site. Technician drove to site and reset card. The outage was for approximately seventeen (17) hours. This outage took so long to correct because it was believed to be a problem at the relay site on Bald Butte; with snow on the ground, the trackster had to be used to get up to Bald Butte where that card was reset. When the problem persisted, the technician went to the WSU site. The outage may have affected approximately 465 customers in the Pullman area; these customers may also receive service from an over-lapping site at the Pullman Water Tank. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 2) On February 8, at 6:35 a.m., the Company experienced a critical fault in Sector 1 of the microwave system transmitting/receiving signal at its Pomeroy site; failing signal. Technician drove to site and replaced RFM card. The intermittent outage was for approximately eight (8) hours and may have affected approximately 120 customers in the Pomeroy and Pataha areas; some of these customers may also receive service from over-lapping sites at Alpowa and Dodge. Since this was a failing signal and service was degraded, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.

- 3) On February 9, at 5:48 a.m., the Company experienced a critical fault in Sector 3 of the microwave system transmitting/receiving signal at its Stout Ranch site; failing signal. Technician drove to site and replaced RFM card. The intermittent outage was for approximately five (5) hours and may have affected approximately 200 customers in the Uniontown area; some of these customers may also receive service from an over-lapping site at Stout Ranch. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 4) On March 29, at 5:00 p.m., the Company experienced a critical fault in Sector 1 of the microwave system transmitting/receiving signal at its Anatone site; failing signal. Technician drove to site and replaced RFM card. The intermittent outage was for approximately sixteen (16) hours and may have affected approximately 72 customers in the Anatone area; some of these customers may also receive service from an over-lapping site at Asotin. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 5) On May 2, at 10:49 9.m., the Company experienced a Trunk 1 Communications fault at its Walla Walla Smokestack site. Technician drove to site and reset card. The outage was for approximately ten (10) hours and may have affected approximately 3,750 customers in the Walla Walla area; most of these customers may also receive service from over-lapping sites at Walla Walla KTEL, Walla Walla Airport, Sager (College Place) and Valley Grove. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 6) On May 6, at 9:57 a.m., the Company experienced a subsystem failure of the microwave system hub (backbone) transmitting/receiving signal at its Thorn site; not receiving subsystem signal from Sager, Skyrocket, Waitsburg and Walla Walla Airport sites. Technician drove to site and reset card. The outage was for approximately two (2) hours and may have affected approximately 4,650 customers in the Walla Walla, Waitsburg and Prescott areas; some of these customers may also receive service from over-lapping sites at Walla Walla KTEL, Walla Walla Smokestack, Valley Grove, Lowden, Paddock, Minnick and Dayton. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 7) On June 3, at 7:39 p.m., the Company experienced a critical fault in Sector 1 of the microwave system transmitting/receiving signal at its Kamiak Butte site; failing signal. Technician drove to site and replaced RFM card. The intermittent outage was for approximately ten (10) hours and may have affected approximately 160 customers in the Palouse and Garfield areas; some of these customers may also receive service from an over-lapping site at Steptoe Butte. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.

- 8) On June 4, at 8:43 a.m., the Company experienced a subsystem failure at the Uniontown switch; not receiving subsystem signal from Asotin, Bald Butte, Beacon Hill Burbank Heights, Colfax, Dodge, Dusty, Minnick, Naff Ridge, Paddock, Pomeroy, Pullman Water Tank, Sager, Skyrocket, Steptoe Butte, Stout Ranch, Thorn, Valley Grove, Waitsburg, Walla Walla Airport, Walla Walla KTEL, Wanser and Washtucna sites. Technician reset card. The outage was for approximately two (2) hours and may have affected approximately 6,300 customers. Customers that were without service from the Company, were then defaulted to roam on wireless competitors during the outage.
- 9) On June 29, at 6:13 a.m., the Company experienced a critical fault in Sector 1 of the microwave system transmitting/receiving signal at its Walla Walla KTEL site; failing signal. Technician drove to site and replaced RFM card. The intermittent outage was for approximately five (5) hours and may have affected approximately 3,750 customers in the Walla Walla area; most of these customers may also receive service from over-lapping sites at Walla Walla Smokestack, Walla Walla Airport, Sager (College Place) and Valley Grove. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 10) On July 27, at 11:03 p.m., the Company experienced a critical fault of the microwave system hub (backbone) transmitting/receiving signal at its Thorn site; failing signal from Sector 1 at Skyrocket, Sector 1 at Valley Grove and Sector 1 at Waitsburg. Technician drove to site and replaced RFM card. The intermittent outage was for approximately eight (8) hours and may have affected approximately 4,650 customers in the Prescott, Walla Walla and Waitsburg areas; these customers may also receive service from over-lapping sites at Lowden, Paddock, Minnick, Dayton, Walla Walla Smokestack, Walla Walla Airport, Sager (College Place) and Walla Walla KTEL. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 11) On July 28, at 12:12 a.m., the Company experienced a critical fault of the microwave system hub (backbone) transmitting/receiving signal at its Thorn site; failing signal from Sectors 1 & 2 at Burbank Heights, Sectors 1 & 2 at Lowden, Sectors 1 & 2 at Minnick, Sectors 1 & 3 at Paddock, Sectors 1, 2 & 3 at Sager, Sectors 1 & 2 at Walla Walla Smokestack, Sectors 1 & 2 at Walla Walla Airport, Sectors 1 & 2 at Wallula and Sectors 1, 2 & 3 at Wanser. Technician drove to site and replaced RFM card. The intermittent outage was for approximately seven (7) hours and may have affected approximately 3,750 customers in the Walla Walla area; some of these customers may also receive service from an over-lapping site at Valley Grove. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 12) On July 29, at 12:12 a.m., the Company experienced a critical fault of the microwave system hub (backbone) transmitting/receiving signal at its Stout Ranch site; failing

signal from Sectors 1 & 2 at Anatone, Sectors 1 & 2 at Clarkston and Sectors 1, 2 & 3 at Stout Ranch. Technician drove to site and replaced RFM card. The intermittent outage was for approximately eight (8) hours and may have affected approximately 840 customers in the Anatone, Clarkston and Uniontown areas; some of these customers may also receive service from over-lapping sites at Asotin, Wilma and Bald Butte. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.

- 13) On July 30, at 12:03 a.m., the Company experienced a critical fault of the microwave system hub (backbone) transmitting/receiving signal at its Stout Ranch site; failing signal from Sectors 1 & 2 at Asotin and Sectors 1 & 2 at Wilma. Technician drove to site and replaced RFM card. The intermittent outage was for approximately eight (8) hours and may have affected approximately 880 customers in the Asotin and Clarkston areas; some of these customers may also receive service from over-lapping sites at Anatone and Clarkston. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 14) On July 31, at 11:04 p.m., the Company experienced a critical fault of the microwave system hub (backbone) transmitting/receiving signal at its Bald Butte site; failing signal from Sector 1 at Bald Butte, Sectors 1 & 2 at Bar Road, Sectors 1, 2 & 3 at Colfax, Sectors 1, 2 & 3 at Endicott, Sectors 1, 2 & 3 at Kamiak Butte, Sectors 1, 2 & 3 at Naff Ridge, Sectors 1, 2 & 3 at St. John, Sectors 1, 2 & 3 at Steptoe Butte and Sector 1 at WSU. Technician drove to site and replaced RFM card. The intermittent outage was for approximately eight (8) hours and may have affected approximately 1,300 customers in the Uniontown, Colton, Pullman, Colfax, Endicott, Palouse, Garfield, Rosalia, Thornton, Oaksdale, Tekoa, St. John and Farmington areas. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 15) On August 1, at 12:06 a.m., the Company experienced a subsystem failure at its Pullman Water Tank site. Technician drove to site and reset card. The outage was for approximately four (4) hours. The outage may have affected approximately 465 customers in the Pullman area; these customers may also receive service from an over-lapping site at the WSU. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 16) On August 1, at 11:05 p.m., the Company experienced a critical fault of the microwave system hub (backbone) transmitting/receiving signal at its Alpowa site; failing signal from Sector 1 at Alpowa Summit, Sectors 1, 2 & 3 at Dodge, Sector 1 at Dusty, Sectors 1, 2 & 3 at Lacrosse and Sector 1 at Starbuck. Technician drove to site and replaced RFM card. The intermittent outage was for approximately eight (8) hours and may have affected approximately 130 customers in the Dodge, Lacrosse, Hay and Starbuck areas; some of these customers may also receive service from

over-lapping sites at Beacon Hill, Delaney, Pomeroy and Endicott. Since this was a failing signal, it was not a complete outage and the Company is not certain how many calls were getting through. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.

- 17) On September 14, at 11:40 a.m., the Company experienced a subsystem failure of the microwave system hub (backbone) transmitting/receiving signal at its Thorn site; not receiving subsystem signal from Sager, Skyrocket, Waitsburg and Walla Walla Airport sites. Technician drove to site and reset card. The outage was for approximately three (3) hours and may have affected approximately 4,600 customers in the Walla Walla, Waitsburg and Prescott areas; some of these customers may also receive service from over-lapping sites at Walla Walla KTEL, Walla Walla Smokestack, Valley Grove, Lowden, Paddock, Minnick and Dayton. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 18) On October 19, at 12:31 a.m., the Company experienced a subsystem failure of the microwave system hub (backbone) transmitting/receiving signal at its Bald Butte site; not receiving subsystem signal from Alpowa Summit, Bald Butte, Bar Road, Beacon Hill, Clarkston, Colfax, Dayton, Delaney, Endicott, Kamiak Butte, Lacrosse, Minnick, Naff Ridge, Paddock, Pomeroy, Pullman Water Tank, Sager, St. John, Thorn, Valley Grove, Walla Walla KTEL and Wilma. Technician drove to site and reset card. The outage was for approximately five (5) hours and affected approximately 5,800 customers in the Uniontown, Colton, Pullman, Clarkston, Colfax, Endicott, Palouse, Garfield, Lacrosse, Hay, Rosalia, Thornton, Oaksdale, Tekoa, Pomeroy, Pataha, St. John and Walla Walla areas. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.
- 19) On November 16, at 2:04 a.m., the Company experienced a Primary T1/E1 link failure and BTSI failure at its Asotin site. Technician drove to site and reset the cards. The outage was for approximately eight (8) hours and may have affected approximately 314 customers in the Asotin area; some of these customers may also receive service from over-lapping sites at Wilma and Anatone. For those customers that were without service from the Company, these customers were then defaulted to roam on wireless competitors during the outage.

Report 4 - WAC 480-123-070(3): For the period January 1 through December 31, 2010, the Company reports zero (0) instances where it failed to provide service within its designated service area.

Report 5 - WAC 480-123-070(4): For the period January 1 through December 31, 2010, the Company did not receive from the Federal Communications Commission or the Consumer Protection Division of the Attorney General of the State of Washington any complaints against the Company made by the Company's customers concerning the services provided to its customers.

Report 6 – WAC 480-123-080(1)(a): As it is known to the Company at the date of this Report, the following is the planned use of federal support related to Washington state that is anticipated to be received from any category in the federal high-cost fund by the Company during the period October 1, 2011 through September 30, 2012:

The Company is budgeted to build 4 cellular sites that include microwave back-bone facilities (\$1,400,000), build 2 cellular repeater sites (\$350,000), upgrade sites to EVDO (\$1,539,000), upgrade the microwave back-bone facilities (\$700,000), install a prepay system (\$215,000) and install a new voice mail system (\$180,000); total estimated cost of \$4,384,000. Since the Company makes additions from operating revenue generation, some of these additions are carry-overs from the previous year. The Company estimates that operating expenses, excluding cost of handsets, roaming and toll expenses, will be approximately \$5,192,000.

Report 7 – WAC 480-123-080(2): The budgeted investments and expenses should enable the Company to provide increasingly better service quality, coverage, capacity and clearer signals throughout the Company's service area, thereby decreasing the potential for dropped calls. Expenses directly associated with regulatory compliances for E911, plant operations, switching, maintenance, engineering and obtaining facilities from local exchange carriers and depreciation expenses comprise approximately \$3,574,000 of the expense figure set forth in Report 6 above.

Dated: July 28, 2011