MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is by and between the Utah Department of Technology Services, Utah Department of Public Safety, Utah Department of Administrative Services, and Utah Department of Human Resources Management (collectively, "State Offices") and the Utah Communications Agency Network ("UCAN"), an independent state agency pursuant to the Utah Communications Agency Network Act, Title 63C, Chapter 7 of the Utah Code, responsible for providing a public safety communications network facilities and services. The purpose of this Memorandum of Understanding is to define the transfer of service responsibilities, equipment, assets, employees, benefits and property from the State Offices to UCAN, effective July 1, 2014 ("Effective Date").

Whereas, H.B. 172 passed in the 2013 General Session of the Utah State Legislature consolidated responsibilities for the public safety Radio Network, requiring UCAN to operate the 800 MHz radio network statewide (*see* Utah Code § 63C-7-202 (2013), § 63H-7-202 (effective July 1, 2014));

Whereas, H.B. 172 also provided that UCAN maintain the existing 150 VHF High-band Network, and provide these services on a statewide basis (*see* Utah Code § 63C-7-202 (2013), § 63H-7-202 (effective July 1, 2014));

Whereas, H.B. 155 passed in the 2014 General Session of the Utah State Legislature provides that, on the Effective Date, UCAN shall be renamed the Utah Communications Authority ("UCA") and shall be consolidated with the Utah 911 Committee, the Statewide Communications and Interoperability Committee, and the radio services within the Department of Technology Services ("DTS"), that UCA shall assume the operations of UCAN, and that the responsibilities of the DTS Radio Shop shall be transferred to UCA to consolidate the maintenance resources, employees and assets for the benefit of the citizens of the State of Utah and the users of the regional or statewide public safety governmental communications network and related facilities ("Communications Network");

Whereas H.B. 155 repeals Utah Code § 63F-1-801, Statewide Communications Interoperability Committee, and incorporates members of the Statewide Interoperability Executive Committee ("SIEC") into the Utah Communications Agency Board, as defined in Utah Code § 63H-7-203 (effective July 1, 2014), and creates within the UCA the Office of the Statewide Interoperability Coordinator and transfers the duties of the Statewide Interoperability Coordinator ("SWIC") currently under the responsibility of the DTS, into the UCA; and

Whereas, H.B. 155 amends the duties of UCAN to include coordination with the Utah 911 Committee, duties which are currently under the responsibility of the Department of Public Safety ("DPS").

Now, therefore the parties mutually agree to, effective July 1, 2014:

1. Transfer employees and adjust the employment status of state personnel as necessary to implement the consolidation of 911 emergency services management and a statewide computer aided dispatch platform into the UCA;

2. Transfer service level agreements and responsibilities, maintenance resources, equipment, communications system assets, and sites and facilities from the DTS, the Utah 911 Committee, and the DPS to the UCA; and

3. Allocate the cost of the transfer and mergers required by this Memorandum of Understanding.

This Memorandum of Understanding shall:

1. Preserve the value of vested Program 1 and Program 2 sick leave benefits and other vested leave benefits for state employees transferred to the UCA;

2. Establish the entities and funds that will be responsible for paying for post-retirement sick leave benefits and other vested leave benefits for the employees transferred to the UCA; and

3. Include other agreements necessary to transfer the appropriate employees, entities, communications system assets, sites, facilities, service level agreements, maintenance resources and agreements, and equipment into the UCA in accordance with H.B. 155.

All aspects of this Memorandum of Understanding are subject to legislative action authorizing the transfer of service responsibilities, equipment, assets, employees, benefits and property from the State Offices to the newly created UCA on the Effective Date. This Memorandum of Understanding supersedes all previous memorandums of understanding and agreements, as well as Special Billing Agreements ("SBAs") between UCAN and DTS. It is the understanding of the parties that all previous memorandums of understanding and agreements addressing infrastructure charges, management of infrastructure and rates will, on the Effective Date, be the responsibility of UCA. On or after the Effective Date, UCA will provide the State and local government users of Utah with connectivity to the public safety communications network facilities and services as presently constituted, and will enter into a new agreement for the purpose of providing such public safety communications.

ARTICLE 1. Employees.

1.01. Transfer of Full Time Employees ("FTEs"). As of the Effective Date, DTS will transfer the fifteen (15) FTEs for the Radio Shop to UCA, and DTS will transfer one (1) FTE,

currently the Statewide Interoperability Coordinator, to UCA. As of the Effective Date, DPS will transfer one (1) FTE for the 911 Program Manager employee to UCA.

1.02. Allocation of Costs for the Transfer of Employees. The costs covering the transfer of State of Utah employees' leave and retirement benefits will be distributed as follows, subject to legislative action authorizing the use of State funds:

(a) Employee Program I and Program II Sick/Converted Sick Leave balances will be frozen on the Effective Date. No option to convert from Program I to Program II will be available after the Effective Date.

(b) All leave balances will be reported to UCA as of the Effective Date.

(c) The value and responsibility for the employee Program I Sick/Converted Sick Leave benefits will be retained by the State of Utah. Any future statutory changes in benefits related to the State of Utah Program I Sick/Converted Sick Leave program that impact state employees will also be applied to future benefits of the transferred employees. Should an employee transfer back to the State without a break in between employment with UCA, the Program I Sick/Converted Sick Leave balances will be retained. The balances will be forfeited if there is any break of employment from UCA prior to re-employment by the State.

(d) Upon termination from UCA of a transferred employee, UCA will pay the value of any Program I Converted Sick Leave accrued to the employee at the employee's rate of pay at the time of termination. The State of Utah will reimburse UCA for the amount paid out, subject to verification of valid leave and pay records. The State of Utah reimbursements will come from the State of Utah's Termination Pool or "Other Post-Employment Benefits" ("OPEB") Trust Fund, as determined by the Division of Finance.

(e) Upon a transferred employee's retirement from UCA, up to twenty-five percent (25%) of the value of the employee's Program I Sick/Converted Sick Leave balance at the pay rate at the time of retirement will be paid to the Utah Retirement System ("URS") and deposited in the employee's 401(K) account, subject to federal and state statutory requirements at the time of retirement. The State of Utah will reimburse UCA for the amount paid out, subject to verification of valid leave and pay records. The State of Utah reimbursements will come from the State of Utah's Termination Pool or OPEB Trust Fund, as determined by the Division of Finance.

(f) The remaining balance of the retired employee's Program I Sick/Converted Sick Leave will be used by the State to calculate the amount of Other Post-Employment Benefits ("OPEB") that state employees may be eligible to receive, including health and

life insurance benefits, from the State Employee OPEB Plan according to applicable State of Utah laws and rules. The benefits will be paid for the applicable duration of time by the State of Utah from the OPEB Trust Fund. UCA will pay the appropriate OPEB portion of the State rate going forward to fund the growth in liability for transferred employees as long as they remain employed by UCA.

(g) If a transferred employee has exhausted all available sick leave benefits, the employee will be allowed to use accrued Program I Sick/Converted Sick Leave. UCA will require written authorization approved by the employee to use the Program I Sick/Converted Sick Leave. The State of Utah will reimburse UCA for the amount paid out, subject to verification of valid leave and pay records. The State of Utah reimbursements will come from the State of Utah's Termination Pool or OPEB Trust Fund, as determined by the Division of Finance.

(h) The value of the Employee Program II Sick/Converted Sick Leave will be transferred to UCA out of the State of Utah's Termination Pool, based on the employees' rates of pay on the Effective Date. The benefit will be maintained by UCA for the employee and the State of Utah will have no future liability for Program II Sick/Converted Sick Leave. Should the employee transfer back to the State, UCA will pay to the employee the value of the balance in the Program II Converted Sick Leave. All Program II Sick Leave will be forfeited.

(i) UCA will implement an Employee Program III Sick Leave Program on the Effective Date. The State's Employee Program III Sick Leave balances will be reported to UCA as of the Effective Date. UCA will maintain the balances for use as needed by the employees. No transfer of funds will occur between UCA and the State of Utah for this program.

(j) For transferred employees, vested vacation, compensatory and excess leave balances will be paid out of the State of Utah's Termination Pool or agency Compensatory and Excess Pools, based on the employees' rates of pay on the Effective Date. The value of an employee's leave balances will be transferred to UCA, and UCA will maintain the benefit going forward for the employee. The State of Utah will have no future liability related to these vested leave benefits.

(k) Pensions remain in place with the State Retirement System (URS). UCA will pay the rates going forward.

(l) UCA will comply with all reasonable recordkeeping, reporting, and informational requests of the Division of Finance pertaining to employee leave issues for as long as any of the transferred employees remain employed at UCA.

ARTICLE 2. Department of Public Safety – Statewide Interoperability Executive Committee.

2.01. Statewide Interoperability Executive Committee Functions. The SIEC is responsible for maintaining a vision and strategy for interoperable public safety communication across technology platforms as well as geographic and political sub-divisions. Through the consolidation of the members of the SIEC into the UCA Board, as of the Effective Date, the UCA Board will assume these responsibilities.

2.02. State and Local Implementation Grant Program ("SLIGP"). As a result of the Middle Class Tax Relief and Job Creation Act of 2012 (the "Act"), the National Telecommunications and Information Administration ("NTIA") established the SLIGP to assist State, regional, tribal, and local jurisdictions with identifying, planning, and implementing the most efficient and effective means to use and integrate the infrastructure, equipment, and other architecture associated with the nationwide public safety broadband network to satisfy the wireless broadband and data services needs of their jurisdictions. SLIGP also supports and facilitates the states' consultations with the First Responder Network Authority (FirstNet), which the Act created as an independent authority within NTIA to oversee the design, construction, and operation of a nationwide public safety broadband network that is based on a single, nationwide network architecture. Management of the SLIGP will be transferred to UCA.

2.03. Statewide Interoperability Coordinator (SWIC).

(a) Transfer of SWIC Position. As of the Effective Date, the SWIC position, and corresponding responsibilities will transfer to UCA. Any associated assets used by the SWIC in order to perform his responsibilities will be transferred to UCA. This includes office equipment, software, furniture, and any other miscellaneous items in use by the SWIC.

(b) Allocation of Costs for This Position. This position historically has been funded with a fifty percent (50%) funding match from the budget of the CIO, and fifty percent (50%) from the budget of DPS. The appropriation for this position will be transferred 100% to DPS. UCA will place the SWIC position on its payroll, and DPS will reimburse UCA for the costs with the appropriated funds.

(c) Emergency Support Function #2. The SWIC will be responsible for Emergency Support Function #2 ("ESF-2"). ESF-2 is the communications function of the State Emergency Operations Center. Through ESF-2, the SWIC will coordinate all communication functions and infrastructure for DPS, DTS, and UCA. The SWIC will make recommendations and requests for assistance in support of ESF-2 as needed from DPS and DTS.

ARTICLE 3. Department of Public Safety – Utah 911 Committee.

3.01. Utah 911 Committee Responsibilities. As of the Effective Date, DPS will transfer the coordination of the Utah 911 Committee responsibilities to UCA. With this transfer, UCA will provide staff services to the Utah 911 Committee. The cost of these services will be submitted to the State Division of Finance, to be reimbursed from the fees being collected for the purpose of the Utah 911 Committee.

3.02. 911 Program Manager. As of the Effective Date, the 911 Program Manager position, and the corresponding responsibilities will transfer to UCA. The 911 Program Manager will continue to be housed at the DPS offices until such time UCA is able to procure adequate space within its own offices. At that time, all assets that have been purchased with 911 funds for use by the 911 Program Manager will be transferred to UCA. This includes office equipment, software, furniture, and any other miscellaneous items in use by the 911 Program Manager that can be reasonably moved.

ARTICLE 4. Department of Public Safety - OMNILINK

4.01. Responsibility for OMNILINK Connectivity. As of the Effective Date, UCA will have the responsibility of maintaining the OMNILINK connectivity. The appropriations historically made to DTS for the OMNILINK connectivity will be moved to DPS. DPS will pay UCA for this service in accordance with this Memorandum of Understanding.

4.02. Appropriations for OMNILINK. UCA will bill DPS quarterly for the OMNILINK connectivity and the SWIC position, based on the amount of the appropriations for these items. In the event that the appropriation is modified mid-year, the billing will be adjusted accordingly. DPS will continue to seek the appropriations in future years for the OMNILINK connectivity and the SWIC position on behalf of UCA. DPS will attempt to move these items into a separate program for appropriation purposes as a means to more clearly identify the funds and their purpose.

ARTICLE 5. DTS Radio Shop.

5.01. Transfer of Responsibility for Installation and Repair Services. Pursuant to Utah Code § 63F-1-205, it is the responsibility of DTS to approve the acquisition of, or services related to, information technology equipment, which includes voice, radio, video and data communications, for any executive branch agency of the State. As part of this responsibility, the Radio Shop installs and repairs public safety related equipment in all State owned vehicles, or contracts with outside vendors for the same. As part of the transfer of the DTS Radio Shop to UCA, as of the Effective Date, DTS will transfer the responsibility of installation and repair of public safety equipment for State owned vehicles to UCA by way of this Memorandum of

Understanding. UCA may either install and repair the equipment in house, or may contract with outside vendors for the same.

5.02. Communications System Assets, Sites and Facilities. As of the Effective Date, DTS will transfer the assets related to the 150 VHF Communications System, including land, Microwave, Sites, Towers and other associated hardware and assets to UCA. UCA will pay DTS the un-depreciated value of the assets at the Effective Date, over seven (7) years, with no interest. A complete list of all assets and their undepreciated values (including sites, site assets, equipment, tools, vehicles, snow cats, trailers, office equipment, etc.) to be transferred with this purchase will be generated and agreed upon at the time of transfer, and will become Attachment A to this Memorandum of Understanding. Should UCA ever dissolve, ownership of the assets listed in Attachment A of this Memorandum of Understanding will transfer back to the State of Utah. Assets otherwise purchased and owned by UCA will revert to its members pursuant to Utah Code § 63H-7-502 (effective July 1, 2014).

(a) The State of Utah currently maintains a number of communication sites on strategically located mountain-tops. Many of these sites are established on federal properties under long-term leases. Some sites are owned outright by the State. Under State law, DTS does not have authority to own real estate. All state communication sites are owned and/or managed by the Department of Administrative Services, Division of Facilities Construction and Management ("DFCM"). DTS will cooperate with DFCM and UCAN to transfer these assets to UCA as of the Effective Date. UCA will continue to insure the assets through State Risk Management.

(b) UCA will maintain the network of Microwave sites, towers, facilities and the 150 MHz System, as well as the network of 800 MHz radio, microwave, towers, and facilities. As of the Effective Date, UCA will have responsibility for all payments to carriers and service providers relative to the sites and infrastructure being transferred in accordance with H.B. 155 and this Memorandum of Understanding.

(c) As of the Effective Date, Site leases with the Bureau of Land Management ("BLM"), the United States Forest Service ("USFS"), and all other property providers will be assigned to UCA. Any associated rents to these providers will be the responsibility of UCA, and any revenue from site leases will be transferred to UCA. New leases for sites will be negotiated by UCA, as needed. A complete list of the site leases to be transferred will become Attachment B to this Memorandum of Understanding. DTS and UCA will work collectively with each lessor to obtain the assignment of these leases to UCA.

(d) Revenue currently supporting the 150 MHz network, microwave network (including all special agreements), radio repair and installation, will be transferred to UCA as of the Effective Date to cover the cost of the service provision. A complete list of all Special

Billing Agreements, and miscellaneous agreements for revenue will become Attachment C to this Memorandum of Understanding.

(e) UCAN will take over the existing leases for shop space in Ogden, Richfield, Cedar City, and Price for the telecommunications technicians located in those areas.

5.03. Radio Shop Inventory. UCAN will pay DTS the purchased price of the Inventory. A complete count of the inventory will be completed, reviewed, and agreed upon by both entities at the time of transfer, and will become Attachment D to this Memorandum of Understanding.

5.04. DTS Optical Network Service Appliances. The DTS currently operates a State Wide Area Network ("WAN"). The DTS WAN currently houses Optical Network Service ("ONS") appliances at mountain-top locations throughout the state, including mountain-top facilities that will be transferring to UCA. In order to ensure broadband technology can continue to be provided to DTS, the ONS appliances and ancillary network devices such as routers and switches now owned by DTS will continue to be owned and managed by DTS. In exchange for waving rack space rental for the ONS hardware, UCA may utilize the devices to provide broadband circuits to non-state (local government) entities. UCA will charge DTS time and material for work on the ONS devices, as well as the current rates for the circuits themselves.

5.05. Vehicles. The majority of the Fleet vehicles in use by the affected DTS employees are at their end of life, and will be turned back to Fleet Services. Following the Effective Date, UCA will be responsible for replacing those vehicles. Two of the Fleet vehicles in use by the affected DTS employees are newer, and UCA will cooperate with Fleet Services to purchase those vehicles.

5.06. Service Level Agreement. Following the Effective Date, UCA will continue to provide DTS Service on the microwave network at the rates outlined below. DTS will give UCA notice as microwave connectivity changes up or down, to allow for the adjustment in revenue. DTS will provide a current inventory of the existing microwave circuits (Attachment E). Any additional service will be provided at the rates in effect at that time.

5.07. Service Level Rates. In order to allow DTS and other state agencies time to adjust to the change of management and ensure stability in the current DTS WAN rate model, UCA will maintain the following rates for a period of five (5) years from the Effective Date. All other established rates that are not listed in the table will be maintained. These circuits and associated rates are included in Attachment E to this Memorandum of Agreement. UCA may decrease the rates, but not increase rates more than three percent (3%) per year, during that five (5) year period.

FY 2014 DTS Rates:

SERVICE:	RATE:
Microwave Labor	$90/hour
Radio Repair Labor	$65/hour
Install Bay Labor	$45/hour
Contract Maintenance Console	$8/channel/position
Parts	Cost
Miscellaneous Data Circuit	Cost + 10%
VHF Radio Usage	$28.47/month
T1/DS1	$11.37/mile/month
Tail Circuits	Cost + 10%
Voice Grade DSO Card	$31.60/card
DSO / Four Wire Analog	$0.76/mile
Data Grade DSO Card	63.19/card
Circuit Installation	$947.48/circuit

Service beyond that time will continue as long as desired at the rates established by the UCA Board. Any rate increases will be presented to DTS in time to be included in their rate calculations and budgets. Both parties will agree that rates affected by extenuating circumstances will be reviewed and adjusted on a case by case basis.

5.08. UCA Will Meet the Following Service Levels. DTS will be relying on UCA to provide back-up and in some cases primary circuits for the Wide Area Network (WAN). UCA will be responsive to DTS requests for quotes, orders for installation, changes to billing, and all other standard service offerings that should be expected of a professional provider of communications infrastructure. A substantial number of DTS microwave circuits support the state agencies Wide Area Network (WAN). Given that one of UCAN's core functions is to ensure an exceptionally high level of operational up-time in support of first responders, DTS feels confident that the microwave circuits will continue to realize a rapid response to reported outages under UCA's operation following the Effective Date. UCAN understands that DTS expects no less service level in support of the state WAN circuits than any other circuits on the UCAN network. DTS will utilize the UCA 24/7/365 emergency contact information that is used by all other federal and local government entities to contact UCA to report outages. UCA will maintain the DTS WAN microwave circuits at a minimum uptime of ninety-nine percent (99%), 24/7/365. UCA's response times will be the same as the standard DTS Service Level Agreements (SLAs):

(a) Time for Resolution:
    (1) Low priority - 6 Business hours 90%

(2) Medium priority - 4 Business hours 90%
(3) High priority - 3 Clock hours 90%
(4) Critical priority - 3 Clock hours 90%

(b) Time for Initial Response:
(1) Low priority - 1 Business hour 85%
(2) Medium priority - 1 Business hour 85%
(3) High priority - 1 Clock hour 90%
(4) Critical priority - 30 Clock minutes 95%

ARTICLE 6. Spectrum.

As of the Effective Date, the statewide license for the use of 700 MHz Spectrum will transfer to UCA, conditioned upon any approval from the Federal Communications Commission ("FCC"). UCA will manage all State of Utah FCC licenses used for public safety purposes; specifically those licenses that are currently assigned to the DTS.

ARTICLE 7. Representations.

The Department of Administrative Services, Department of Technology Services, Department of Human Resource Management, and Department of Public Safety are not aware of any pending legal claims or concerns, either from internal or external sources, relating to the operations, facilities, personnel, or any other matter, that will transfer to UCA on the Effective Date as a result of H.B. 155, and all assets and associated rights are transferred free and clear of all encumbrances.

ARTICLE 8. Transition Team.

UCAN and DTS will establish a transition team which will develop and implement a transition plan acceptable to both agencies. This plan will guide the transition of assets, revenue, expense, benefits, and other pertinent issues of this Memorandum of Understanding. Items to be addressed will include, but not be limited to: site phones, cell phones, Radio Shop phones, office equipment and furniture, hand tools, test equipment, power tools, system documentation, new request for service (by DTS and other entities), change management, emergency service repair, and alarm reporting.

ARTICLE 9. Unanticipated Issues.

UCAN and DTS agree to mutually work together to reach suitable conclusions for any unresolved or unanticipated issues that arise during the consolidation.

[*Signature page follows*]

This Memorandum of Understanding accurately reflects the understanding that the parties have reached regarding the consolidation described in H.B. 155, Utah Communication Agency Network and Utah 911 Committee Amendments (2014 General Session).

Utah Department of Technology Services

By Mark VanOrden
Its Chief Information Officer and Executive Director

Utah Department of Public Safety

By Keith D. Squires
Its Commissioner

Utah Department of Administrative Services

By Kimberly K. Hood
Its Executive Director

Utah Department of Human Resources Management

By Debbie Cragun
Its Executive Director

Utah Communications Agency Network

By Steven Proctor
Its Executive Director

ATTACHMENT A

List of Fixed Assets
(To Be Updated at June 30, 2014)

Asset #	In Svc Date	FA Description	Cost	Depr	Book_Value
110070000010	11/22/2006	RADIO - CONSTELLATION DS3 MHSB 11GHZ	24950	18346.77	$ 6,603.23
110070000010	8/22/2007	RADIO - CONSTELLATION DS3 MHSB 11GHZ	17533	11581.35	$ 5,951.65
110070000011	11/22/2006	RADIO - CONSTELLATION DS3 W/28T1 MHSB 11GHZ - RICHFIELD ALT	24950	18346.77	$ 6,603.23
110070000011	8/22/2007	RADIO - CONSTELLATION DS3 W/28T1 MHSB 11GHZ - RICHFIELD ALT	17553	11594.53	$ 5,958.47
110070000022	11/29/2006	48V 1020AH DDM85-25 BATTERY SET W/RACK 4 WIDE	11016	11016	0
110070000025	12/12/2006	15454 CISCO SONET MULTIPLEXER	49520.24	49520.24	0
110070000026	12/12/2006	15454 CISCO SONET MULTIPLEXER	49520.24	49520.24	0
110070000041	9/26/2006	CHANNEL BANK - TEASDALE PEAK	7438.3	7438.3	0
110070000042	9/26/2006	CHANNEL BANK - ST. GEORGE POE	7438.3	7438.3	0
110070000043	9/26/2006	CHANNEL BANK - UTAH COUNTY	7438.3	7438.3	0
110070000044	9/26/2006	CHANNEL BANK - WENDOVER	7438.3	7438.3	0
110070000045	9/26/2006	CHANNEL BANK - RICHFIELD (SVATC)	7438.3	7438.3	0
110070000046	9/26/2006	CHANNEL BANK - NORTH MOUNTAIN COLORADO	7438.31	7438.31	0
110070000047	12/15/2006	RADIO - 2WAY SN 98776122	5271.96	5271.96	0
110070000048	12/15/2006	RADIO - 2WAY SN 98776123	5271.96	5271.96	0
110070000049	12/15/2006	RADIO - 2WAY SN 98776124	5271.96	5271.96	0
110070000050	12/15/2006	RADIO - 2WAY SN 98776125	5271.96	5271.96	0
110070000051	12/15/2006	RADIO - 2WAY SN 98776126	5271.96	5271.96	0
110070000052	12/15/2006	RADIO - 2WAY SN 98776127	5271.96	5271.96	0
110070000053	12/15/2006	RADIO - 2WAY SN 98776128	5271.96	5271.96	0
110070000054	12/27/2006	RADIO - 2WAY	5526.84	5526.84	0
110070000055	1/24/2007	RADIO - 2WAY SN 977761196	5196.96	5196.96	0
110070000056	1/24/2007	RADIO - 2WAY SN 987761197	5196.96	5196.96	0
110070000057	1/24/2007	RADIO - 2WAY SN 987761203	5306.04	5306.04	0
110070000058	1/24/2007	RADIO - 2WAY SN 2289745991	5306.04	5306.04	0
110070000059	1/24/2007	RADIO - 2WAY SN 977761198	5451.84	5451.84	0
110070000060	1/24/2007	RADIO - 2WAY SN 977761199	5451.84	5451.84	0
110070000061	1/24/2007	RADIO - 2WAY 987761200	5451.84	5451.84	0
110070000062	1/24/2007	RADIO - 2WAY SN 987761201	5451.84	5451.84	0
110070000064	10/10/2006	ANTENNA HIGH PERFORMANCE DISH - DEDAR CITY	5940	5940	0
110070000069	4/6/2007	ANDREW HIGH PERFORMANCE ANTENNA DUAL PORT	6069.45	6069.45	0
110070000070	4/6/2007	ANDREW HIGH PERFORMANCE ANTENNA DUAL PORT	6069.45	6069.45	0
110070000071	4/6/2007	ANDREW HIGH PERFORMANCE ANTENNA DUAL PORT	6069.45	6069.45	0
110070000072	4/6/2007	ANDREW HIGH PERFORMANCE ANTENNA DUAL PORT	6069.45	6069.45	0
110070000073	4/6/2007	ANDREW HIGH PERFORMANCE ANTENNA DUAL PORT	6069.45	6069.45	0
110070000074	4/6/2007	ANDREW HIGH PERFORMANCE ANTENNA DUAL PORT	6069.45	6069.45	0
110070000080	5/10/2007	48V 400AH BATTERY SET #DDM50-17-4MIS OF PRICE	5291.5	5291.5	0
110070000081	5/10/2007	48V 400AH BATTERY SET #DDM50-17-DIXIE COLLEGE/BROWNING LIBRA	5291.5	5291.5	0
110070000082	5/10/2007	48V 850AH BATTERY SET #DDM85-21 4WX6H-RUDD'S ROOST	9150.5	9150.5	0

110070000083	5/10/2007	48V 400AH BATTERY SET #2DDM50-09 - VERNAL	5312	5312	0
110070000084	5/10/2007	48V 510AH BATTERY SET #2DDM85-13 UOU	7254.5	7254.5	0
110070000086	5/10/2007	SNOWCAT - PISTEN BULLY SCOUT SN 856.10006	7500	7500	0
110070000125	6/14/2007	48V 400AH BATTERY SET #2DDM50-17 WEBB HILL	5312	5312	0
110070000168	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-1 - SN A744	24796	16983.6	$ 7,812.40
110070000169	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-2 - SN A744	25411	17404.86	$ 8,006.14
110070000170	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-2 - SN A744	25948	17772.6	$ 8,175.40
110070000171	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - RADIO - CONSTELLATION	25948	17772.6	$ 8,175.40
110070000172	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - RADIO - CONSTELLATION	27557	18874.69	$ 8,682.31
110070000173	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-4 - SN A744	25948	17772.6	$ 8,175.40
110070000174	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-8 - SN A744	24796	16983.6	$ 7,812.40
110070000175	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-8 - SN A744	25411	17404.86	$ 8,006.14
110070000176	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-7 - SN A744	24796	16983.6	$ 7,812.40
110070000177	5/25/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - NA -G01170-9 - SN A744	24796	16983.6	$ 7,812.40
110070000178	2/15/2007	RADIO - UPGADE FA# 1109TM209100 - CONSTELLATION 6GHZ SN A242	9918	7062.16	$ 2,855.84
110070000179	2/15/2007	RADIO - UPGADE FA# 1109TM209102 - CONSTELLATION 6GHZ SN A242	9918	7062.16	$ 2,855.84
110070000182	6/28/2007	RADIO - UPGADE FA# 110070000182 - CONSTELLATION 6GHZ SN A740	25948	17530.89	$ 8,417.11
110070000183	6/28/2007	RADIO - UPGADE FA# 110070000183 - CONSTELLATION 6GHZ SN A740	25948	17530.89	$ 8,417.11
110070000193	6/30/2007	BUILDING - GENERATOR WILLOW BASIN	20615	6958.13	$ 13,656.87
110070000194	6/30/2007	GENERATOR - WILLOW BASIN SN4840015	14192.23	13686.75	$ 505.48
110070000195	6/30/2007	TOWER CONSTRUCTION & ERECTION - WILLOW BASIN	84500	57043.22	$ 27,456.78
110070000196	6/30/2007	TOWER CONSTRUCTION & ERECTION - WHITE PINES	86450	58359.7	$ 28,090.30
110070000197	6/30/2007	TOWER - WHITE PINES	29333.95	19802.53	$ 9,531.42
110070000198	6/30/2007	BUILDING EQUIPMENT - WHITE PINES	42365	14299.7	$ 28,065.30
110070000199	6/30/2007	GENERATOR GENERAC QTA025 - WHITE PINES	11939	11513.78	$ 425.22
110070000200	6/30/2007	TOWER TOWER CONSTRUCTION & ERECTION - GILLIS HILL	112701.06	76081.01	$ 36,620.05
110070000201	6/30/2007	GENERATOR GENERAC QTA025 - GILLIS HILL	14460	13944.98	$ 515.02
110080000004	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-F1	24796	16134.43	$ 8,661.57
110080000005	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-E1-1	24796	16134.43	$ 8,661.57
110080000006	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-E1-2	25771	16768.88	$ 9,002.12
110080000007	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-D1-1	24796	16134.43	$ 8,661.57
110080000008	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-D1-2	25771	16768.88	$ 9,002.12
110080000009	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-C1-1	24796	16134.43	$ 8,661.57
110080000010	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-C1-2	25771	16768.88	$ 9,002.12
110080000011	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-B1-1	24796	16134.43	$ 8,661.57
110080000012	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-B1-2	25771	16768.88	$ 9,002.12

110080000013	9/27/2007	RADIO - CONSTELLATION OC3 6GHZ MHSB - SN A84018-A1	24796	16134.43	$ 8,661.57
110080000024	10/22/2007	GENERATOR QT03542ANAN - @ BIG MOUNTAIN MICROWAVE SITE	14527	13361.44	$ 1,165.56
110080000026	11/30/2007	GENERATOR - GENERAC QTA, 45KW, 120/240V - TEASDALE COMM SITE	14444	13064.62	$ 1,379.38
110080000027	11/30/2007	GENERATOR - GENERAC QTA, 45KW, 120/240V - ASPHALT RIDGE COMM	14444	13064.62	$ 1,379.38
110080000028	11/30/2007	GENERATOR - GENERAC QTA, 45KW, 120/240V - WENDOVER PEAK	14444	13064.62	$ 1,379.38
110080000031	12/26/2007	RADIO - VHF - MASTER III SN 987761595	5541.96	5541.96	0
110080000032	12/26/2007	RADIO - VHF - MASTER III SN 987761596	5541.96	5541.96	0
110080000033	12/26/2007	RADIO - VHF - MASTER III SN 987761598	5541.96	5541.96	0
110080000034	12/26/2007	RADIO - VHF - MASTER III SN 987761599	5541.96	5541.96	0
110080000035	12/26/2007	RADIO - VHF - MASTER III SN 987761600	5541.96	5541.96	0
110080000036	12/26/2007	RADIO - VHF - MASTER III SN 987761601	5541.96	5541.96	0
110080000037	12/26/2007	RADIO - VHF - MASTER III SN 987761597	5541.96	5541.96	0
110080000038	12/26/2007	RADIO - VHF - MASTER III SN 987761588	5287.08	5287.08	0
110080000039	12/26/2007	RADIO - VHF - MASTER III SN 987761589	5287.08	5287.08	0
110080000040	12/26/2007	RADIO - VHF - MASTER III SN 987761590	5287.08	5287.08	0
110080000041	12/26/2007	RADIO - VHF - MASTER III SN 987761591	5287.08	5287.08	0
110080000042	1/3/2008	RADIO - VHF - MASTER III W/2ND RECEIVER SN 987761607	8155.56	8155.56	0
110080000043	1/3/2008	RADIO - VHF - MASTER III W/2ND RECEIVER SN 987761606	8155.56	8155.56	0
110080000044	1/13/2008	BUILDING - GENERATOR - TEASDALE	14750	4580.83	$ 10,169.17
110080000045	1/13/2008	BUILDING - GENERATOR - WENDOVER PEAK	14750	4580.83	$ 10,169.17
110080000047	1/24/2008	RADIO - CONSTELLATION 6GHZ MHSB - CEDAR MTN	29950	18512.07	$ 11,437.93
110080000058	4/16/2008	GENERATOR - GENERAC 25KW, 120/240V - TEASDALE	12050	10249.76	$ 1,800.24
110080000059	4/22/2008	GENERATOR - GENERAC 25KW, 120/240V - FORD RIDGE	14959	12689.14	$ 2,269.86
110080000093	6/11/2008	AEROFLEX 2975 SEV MONITOR	24500.81	24500.81	0
110080000094	6/11/2008	AEROFLEX 2975 SEV MONITOR	24500.8	24500.8	0
110080000140	6/20/2008	48V 595 AH BATTERY SET 4WX6H SOB 7TH FL	6959.84	6959.84	0
110090000002	7/25/2008	GENERATOR - GENERAC - TEASDALE COMM SITE	14959	12140.29	$ 2,818.71
110090000013	10/31/2008	48V 800AMP BATTERY SET - ABAJO PEAK	12100	12100	0
110090000033	1/22/2009	DPS T/M SLIM MASTER STATION	76099	76099	0
110090000034	2/4/2009	ANRITSU SITE MASTER TEST MONITOR	16125.6	16125.6	0
110090000035	2/4/2009	ANRITSU SITE MASTER TEST MONITOR	16125.6	16125.6	0
110090000036	2/4/2009	ANRITSU SITE MASTER TEST MONITOR	16125.6	16125.6	0
110090000037	12/22/2008	SNOWCAT - PISTEN BULLY SCOUT VIN WKU 5856SJ8R010034	111000	111000	0
110090000038	2/13/2009	AEROFLEX 2975 MONITOR	24656.93	24656.93	0
110090000039	2/13/2009	AEROFLEX 2975 MONITOR	24656.93	24656.93	0
110090000045	3/26/2009	ANRITSU SITE MASTER ANALYZER	16157.14	16157.14	0
110090000152	2/11/2009	GENERATOR - GENERAC SG35, 40KA, 120/240V - UTAH HILL	13279	9734.47	$ 3,544.53
110100000010	10/31/2009	MICROWAVE PATH FROM SOB TO ENSIGN PK TO ECCLES BROADCAST CTR	170344.16	170344.2	0
110100000073	11/30/2009	MICROWAVE PATH FROM SOB TO ENSIGN PEAK TO ECCLES BC U OF U	15231.64	15231.64	0
110100000165	6/18/2010	400 AMP BATTERY - SYSTEM @ GILLES MICROWAVE	5995.99	5995.99	0
110110000001	8/19/2010	BEAVER MICROWAVE EXPANSION PROJECT	71894	25980.38	$ 45,913.62
110110000039	12/1/2010	MEZZANINE PART STORAGE OVER RADIO SHOP INSTALL BAYS	36049.64	6000.07	$ 30,049.57
110110000050	7/1/2010	20 FOOT TOWER EXPANSION OF 25' TOWER @	13429.84	2516.7	$ 10,913.14

		STEAMBOAT MTN.			
110110000057	7/1/2010	VHF 155 MHZ REPEATER - ANTELOPE ISLAND	5136	1924.9	$ 3,211.10
110110000058	7/1/2010	VHF 155 MHZ REPEATER - ANTELOPE ISLAND	5136	1924.9	$ 3,211.10
110120000016	9/28/2011	KANE COUNTY MICROWAVE PROJECT	265490.99	66481.85	$ 199,009.14
110120000020	10/28/2011	GENERATOR	21724	5261.39	$ 16,462.61
110120000021	1/11/2012	RELOCATION PROPANE TANK - OGDEN RADIO SHOP	5688.6	630.46	$ 5,058.14
110120000092	2/27/2012	GENERATOR, 100 KW @ GRIZZLY RIDGE	22023.56	4598.78	$ 17,424.78
110120000093	5/18/2012	GRIZZLY RIDGE GENERATOR BUILDING	22633	2112.52	$ 20,520.48
110120000094	4/16/2012	DVM MICROWAVE RADIO UPGRADE PROJECT 2012 (4 SITES)	118704	23197.45	$ 95,506.55
110120000134	6/28/2012	NETBOSS SOFTWARE CONFIG UPGRADE - MICROWAVE MONITORING	49000	28661.27	$ 20,338.73
110130000001	8/24/2012	ETHERNET OVERBUILD - MONROE PEAK TO ALTERNATE SITE	552	88.29	$ 463.71
110130000001	8/1/2012	ETHERNET OVERBUILD - MONROE PEAK TO ALTERNATE SITE	34622	5893.36	$ 28,728.64
110130000008	9/14/2012	MICROWAVE LINK FROM CAL MT. TO BOX ELDER	14632.15	2255.74	$ 12,376.41
110130000021	10/8/2012	MONROE PEAK - POWER SYSTEM	8915.48	1315.99	$ 7,599.49
110130000022	8/24/2012	DVM REPLACEMENT PROJECT	84662	12910.46	$ 71,751.54
110130000029	11/26/2012	FORKLIFT - 2004 MITSUBISHI	7600	2040.17	$ 5,559.83
110130000030	10/30/2012	MTR 3000 REPEATER - WHITEPINE, L. E. S.	5810.02	1645.37	$ 4,164.65
110130000031	10/30/2012	MTR 3000 REPEATER - BLOWHARD, S. R. S.	5810.02	1645.37	$ 4,164.65
110130000032	10/30/2012	MTR 3000 REPEATER - ABAJO, L. E. S.	5810.02	1645.37	$ 4,164.65
110130000033	10/30/2012	MTR 3000 REPEATER - VIRGIN RIVER, L. E. S.	5810.02	1645.37	$ 4,164.65
110130000034	10/30/2012	MTR 3000 REPEATER - GILLIES, L. E. S.	5810.02	1645.37	$ 4,164.65
110130000035	10/30/2012	MTR 3000 REPEATER - WHITEPINE, S. R. S.	5810.02	1645.37	$ 4,164.65
110130000036	10/30/2012	MTR 3000 REPEATER - TABBY, S. R. S.	5810.02	1645.37	$ 4,164.65
110130000037	10/30/2012	MTR 3000 REPEATER - RUDDS ROOST, L. E. S.	5810.02	1645.37	$ 4,164.65
110130000038	10/30/2012	MTR 3000 REPEATER - ASPHALT RIDGE, S. R. S.	5810.02	1645.37	$ 4,164.65
110130000039	10/30/2012	MTR 3000 REPEATER - ABAJO, S. R. S.	5810.02	1645.37	$ 4,164.65
110130000040	10/30/2012	MTR 3000 REPEATER - ABAJO, STATEWIDE	5810.02	1645.37	$ 4,164.65
110130000041	10/30/2012	MTR 3000 REPEATER - ASPHALT RIDGE, STATEWIDE	5810.02	1645.37	$ 4,164.65
110130000042	10/30/2012	MTR 3000 REPEATER - DUTCH JOHN, S. R. S.	5810.01	1645.37	$ 4,164.64
110130000091	12/28/2012	RFU, HP, IRU600, U6 GHZ LB SPARE RADIO	6750	846.98	$ 5,903.02
110130000103	5/3/2013	EX 2.4 GHZ LITE OXT1/ E1 TO 4XT1 / EX 2.4 GHZ LITE IDU 27	9375	1705.51	$ 7,669.49
110130000153	12/28/2012	RFU, HP, IRU600, U6 GHZ HB, 6700-7100 MH...	5062	635.16	$ 4,426.84
110140000010	9/20/2013	510 AH BATTERY BANK - AQUEDUCT - SO # 25177	5159.5	271.4	$ 4,888.10
110140000019	10/23/2013	ENERSYS 48V 1000AH 24 CELLS, 4W X 6H TOP TERM - MT DUTTON	762.56	22.15	$ 740.41
110140000019	11/13/2013	ENERSYS 48V 1000AH 24 CELLS, 4W X 6H TOP TERM - MT DUTTON	197.34	4.98	$ 192.36
110140000019	10/25/2013	ENERSYS 48V 1000AH 24 CELLS, 4W X 6H TOP TERM - MT DUTTON	14096	404.21	$ 13,691.79
110140000019	1/9/2014	ENERSYS 48V 1000AH 24 CELLS, 4W X 6H TOP TERM - MT DUTTON	3727.23	55.14	$ 3,672.09
110140000035	12/17/2013	ENESYS 48 VOLT 850 AMP HOUR 4 X 6 BATTERY BANK	12402	353.37	$ 12,048.63
11095H000001	6/10/2004	800 MHZ CONVENTIONAL REPEATER	5589	5512.24	$ 76.76
11095H0000012	7/28/2004	CHANNEL BANK	5969	5969	0
11095H000002	6/10/2004	800 MHZ CONVENTIONAL REPEATER	5589	5479.46	$ 109.54
11095H000003	6/10/2004	800 MHZ CONVENTIONAL REPEATER	5589	5479.46	$ 109.54
11095H000010	5/11/2004	ACCESS ROAD RECONSTRUCTION	75000	49433.9	$ 25,566.10

11095H000012	7/28/2004	CHANNEL BANK	1300	1300	0
11095H000012	7/28/2004	CHANNEL BANK	2600	2600	0
11095H000013	7/1/2004	GRIZZLY RIDGE CHANNEL BANK	1300	1300	0
11095H000013	7/1/2004	GRIZZLY RIDGE CHANNEL BANK	108	108	0
11095H000013	7/1/2004	GRIZZLY RIDGE CHANNEL BANK	4685	4685	0
11095H000015	11/10/2004	TERMINAL 6 HGZ OC3 MHSB FIBER	29770	27942.22	$ 1,827.78
11095H000016	11/10/2004	TERMINAL 6GHZ MHB FIBER	29770	27942.22	$ 1,827.78
11095H000017	12/15/2004	6GHZ 9C3 TERMINAL MHSB-SD TX	30225	28080.24	$ 2,144.76
11095H000018	12/15/2004	6GHZ 0C3 TERMINAL MHSB-SD TX	30225	28080.24	$ 2,144.76
11095H000019	12/15/2004	IR EQUIP 6 GHZ TERMINAL DS3	29249	27173.51	$ 2,075.49
11095H000020	12/15/2004	IR EQUIP 6 GHZ TERMINAL MHSB-S	29249	27173.51	$ 2,075.49
11095H000028	2/8/2005	TERMINAL CONSTELL 11GHZ,28DS1	25705	23494.07	$ 2,210.93
11095H000029	2/8/2005	TERMINAL CONSTELL 6GHZ,28DS1	25150	22986.79	$ 2,163.21
11095H000030	2/8/2005	TERMINAL CONSTELL 6GHZ,28DS1	25150	22986.79	$ 2,163.21
11095H000031	2/8/2005	TERMINAL CONSTELL 6GHZ,28DS1	25150	22986.79	$ 2,163.21
11095H000032	2/8/2005	TERMINAL CONSTELL 6GHZ,28DS1	25150	22986.79	$ 2,163.21
11095H000033	2/8/2005	TERMINAL CONSTELL 6GHZ,28DS1	25150	22986.79	$ 2,163.21
11095H000034	2/8/2005	TERMINAL CONSTELL 6GHZ,28DS1	25150	22986.79	$ 2,163.21
11095H000035	11/30/2004	DDM 200 MULTIPLEXOR	23246.04	23246.04	0
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	897.5	792.52	$ 104.98
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	797.5	704.19	$ 93.31
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	1183.41	1045	$ 138.41
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	547.5	483.52	$ 63.98
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	797.5	704.19	$ 93.31
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	647.5	571.77	$ 75.73
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	1300	1147.91	$ 152.09
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	1722.5	1521.05	$ 201.45
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	138.36	122.18	$ 16.18
11095H000037	6/1/2005	DUAL T1 LIU W/DSX	797.5	704.19	$ 93.31
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	647.5	571.77	$ 75.73
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	722.5	638	$ 84.50
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	547.5	483.52	$ 63.98
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	797.5	704.19	$ 93.31
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	797.5	704.19	$ 93.31
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	412.5	364.22	$ 48.28
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	735	648.99	$ 86.01
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	897.5	792.52	$ 104.98
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	1722.5	1521.05	$ 201.45
11095H000038	6/1/2005	ACCESS 60 CCM W/ENET	797.5	704.19	$ 93.31
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	412.5	364.22	$ 48.28
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	415.08	366.53	$ 48.55
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	1183.41	1045	$ 138.41
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	412.5	364.22	$ 48.28
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	1300	1147.91	$ 152.09
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	1183.41	1045	$ 138.41
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	1183.41	1045	$ 138.41
11095H000039	6/1/2005	DUAL T1 LIU W/DSX	735	648.99	$ 86.01

11095H000040	6/1/2005	6-PORT ASYNCH DATA	547.5	483.52	$ 63.98
11095H000040	6/1/2005	6-PORT ASYNCH DATA	412.5	364.22	$ 48.28
11095H000040	6/1/2005	6-PORT ASYNCH DATA	747.5	660.09	$ 87.41
11095H000040	6/1/2005	6-PORT ASYNCH DATA	647.5	571.77	$ 75.73
11095H000040	6/1/2005	6-PORT ASYNCH DATA	735	648.99	$ 86.01
11095H000040	6/1/2005	6-PORT ASYNCH DATA	722.5	638	$ 84.50
11095H000040	6/1/2005	6-PORT ASYNCH DATA	897.5	792.52	$ 104.98
11095H000041	6/1/2005	5-PORT SRDM DATA	797.5	704.19	$ 93.31
11095H000041	6/1/2005	5-PORT SRDM DATA	547.5	483.52	$ 63.98
11095H000041	6/1/2005	5-PORT SRDM DATA	1300	1147.91	$ 152.09
11095H000041	6/1/2005	5-PORT SRDM DATA	747.5	660.09	$ 87.41
11095H000041	6/1/2005	5-PORT SRDM DATA	735	648.99	$ 86.01
11095H000041	6/1/2005	5-PORT SRDM DATA	1183.41	1045	$ 138.41
11095H000041	6/1/2005	5-PORT SRDM DATA	138.36	122.18	$ 16.18
11095H000041	6/1/2005	5-PORT SRDM DATA	647.5	571.77	$ 75.73
11095H000041	6/1/2005	5-PORT SRDM DATA	897.5	792.52	$ 104.98
11095H000042	6/1/2005	6071 DATA CABLE	747.5	660.09	$ 87.41
11095H000042	6/1/2005	6071 DATA CABLE	797.5	704.19	$ 93.31
11095H000042	6/1/2005	6071 DATA CABLE	797.5	704.19	$ 93.31
11095H000042	6/1/2005	6071 DATA CABLE	797.5	704.19	$ 93.31
11095H000042	6/1/2005	6071 DATA CABLE	797.5	704.19	$ 93.31
11095H000042	6/1/2005	6071 DATA CABLE	412.5	364.22	$ 48.28
11095H000042	6/1/2005	6071 DATA CABLE	1300	1147.91	$ 152.09
11095H000042	6/1/2005	6071 DATA CABLE	897.5	792.52	$ 104.98
11095H000042	6/1/2005	6071 DATA CABLE	47.5	41.92	$ 5.58
11095H000042	6/1/2005	6071 DATA CABLE	797.5	704.19	$ 93.31
11095H000042	6/1/2005	6071 DATA CABLE	547.5	483.52	$ 63.98
11095H000042	6/1/2005	6071 DATA CABLE	797.5	704.19	$ 93.31
11095H000043	6/1/2005	6-PORT 4W E & M	897.5	792.52	$ 104.98
11095H000043	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000043	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000043	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000043	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000043	6/1/2005	6-PORT 4W E & M	747.5	660.09	$ 87.41
11095H000043	6/1/2005	6-PORT 4W E & M	47.5	41.92	$ 5.58
11095H000043	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000043	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000043	6/1/2005	6-PORT 4W E & M	1300	1147.91	$ 152.09
11095H000043	6/1/2005	6-PORT 4W E & M	547.5	483.52	$ 63.98
11095H000044	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000044	6/1/2005	6-PORT 4W E & M	647.5	571.77	$ 75.73
11095H000044	6/1/2005	6-PORT 4W E & M	547.5	483.52	$ 63.98
11095H000044	6/1/2005	6-PORT 4W E & M	735	648.99	$ 86.01
11095H000044	6/1/2005	6-PORT 4W E & M	747.5	660.09	$ 87.41
11095H000044	6/1/2005	6-PORT 4W E & M	897.5	792.52	$ 104.98
11095H000044	6/1/2005	6-PORT 4W E & M	47.5	41.92	$ 5.58
11095H000044	6/1/2005	6-PORT 4W E & M	1300	1147.91	$ 152.09

11095H000045	6/1/2005	6-PORT 4W E & M	547.5	483.52	$	63.98
11095H000045	6/1/2005	6-PORT 4W E & M	897.5	792.52	$	104.98
11095H000045	6/1/2005	6-PORT 4W E & M	1300	1147.91	$	152.09
11095H000045	6/1/2005	6-PORT 4W E & M	647.5	571.77	$	75.73
11095H000045	6/1/2005	6-PORT 4W E & M	1300	1147.91	$	152.09
11095H000045	6/1/2005	6-PORT 4W E & M	797.5	704.18	$	93.32
11095H000045	6/1/2005	6-PORT 4W E & M	797.5	704.18	$	93.32
11095H000045	6/1/2005	6-PORT 4W E & M	747.5	660.09	$	87.41
11095H000045	6/1/2005	6-PORT 4W E & M	47.5	41.92	$	5.58
11095H000046	6/1/2005	6-PORT 4W E & M	647.5	571.77	$	75.73
11095H000046	6/1/2005	6-PORT 4W E & M	547.5	483.52	$	63.98
11095H000046	6/1/2005	6-PORT 4W E & M	747.5	660.09	$	87.41
11095H000046	6/1/2005	6-PORT 4W E & M	47.5	41.92	$	5.58
11095H000046	6/1/2005	6-PORT 4W E & M	735	648.99	$	86.01
11095H000046	6/1/2005	6-PORT 4W E & M	722.5	638	$	84.50
11095H000046	6/1/2005	6-PORT 4W E & M	897.5	792.52	$	104.98
11095H000046	6/1/2005	6-PORT 4W E & M	1300	1147.91	$	152.09
11095H000047	6/1/2005	6-PORT 4W E & M	897.5	792.52	$	104.98
11095H000047	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000047	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000047	6/1/2005	6-PORT 4W E & M	547.5	483.52	$	63.98
11095H000047	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000047	6/1/2005	6-PORT 4W E & M	747.5	660.09	$	87.41
11095H000047	6/1/2005	6-PORT 4W E & M	647.5	571.77	$	75.73
11095H000047	6/1/2005	6-PORT 4W E & M	47.5	41.92	$	5.58
11095H000047	6/1/2005	6-PORT 4W E & M	722.5	638	$	84.50
11095H000047	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000048	6/1/2005	6-PORT 4W E & M	547.5	483.52	$	63.98
11095H000048	6/1/2005	6-PORT 4W E & M	897.5	792.52	$	104.98
11095H000048	6/1/2005	6-PORT 4W E & M	722.5	638	$	84.50
11095H000048	6/1/2005	6-PORT 4W E & M	647.5	571.77	$	75.73
11095H000048	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000048	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000048	6/1/2005	6-PORT 4W E & M	747.5	660.09	$	87.41
11095H000048	6/1/2005	6-PORT 4W E & M	47.5	41.92	$	5.58
11095H000049	6/1/2005	6-PORT 4W E & M	735	648.99	$	86.01
11095H000049	6/1/2005	6-PORT 4W E & M	897.5	792.52	$	104.98
11095H000049	6/1/2005	6-PORT 4W E & M	47.5	41.92	$	5.58
11095H000049	6/1/2005	6-PORT 4W E & M	412.5	364.22	$	48.28
11095H000049	6/1/2005	6-PORT 4W E & M	747.5	660.09	$	87.41
11095H000049	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000049	6/1/2005	6-PORT 4W E & M	647.5	571.77	$	75.73
11095H000049	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000049	6/1/2005	6-PORT 4W E & M	547.5	483.52	$	63.98
11095H000049	6/1/2005	6-PORT 4W E & M	797.5	704.19	$	93.31
11095H000049	6/1/2005	6-PORT 4W E & M	1300	1147.91	$	152.09
11095H000050	6/1/2005	6-PORT 4W E & M	897.5	792.52	$	104.98

11095H000050	6/1/2005	6-PORT 4W E & M	747.5	660.09	$ 87.41
11095H000050	6/1/2005	6-PORT 4W E & M	1097.5	969.12	$ 128.38
11095H000050	6/1/2005	6-PORT 4W E & M	547.5	483.52	$ 63.98
11095H000050	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000050	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000050	6/1/2005	6-PORT 4W E & M	797.5	704.19	$ 93.31
11095H000050	6/1/2005	6-PORT 4W E & M	1300	1147.91	$ 152.09
11095H000050	6/1/2005	6-PORT 4W E & M	47.5	41.92	$ 5.58
11095H000071	6/14/2005	MICROWAVE RADIO	25928	22803.07	$ 3,124.93
11095H000072	6/14/2005	MICROWAVE RADIO	25928	22803.07	$ 3,124.93
11095H000073	6/23/2005	MICROWAVE RADIO	25947.54	22756.24	$ 3,191.30
11095H000074	6/23/2005	MICROWAVE RADIO	25947.54	22756.24	$ 3,191.30
11095H000075	6/23/2005	MICROWAVE RADIO	24503	21489.39	$ 3,013.61
11095H000076	6/23/2005	MICROWAVE RADIO	24503	21489.39	$ 3,013.61
11095H000077	6/23/2005	MICROWAVE RADIO	25948	22756.69	$ 3,191.31
11095H000078	6/23/2005	MICROWAVE RADIO	25948	22756.69	$ 3,191.31
11095H000079	6/23/2005	MICROWAVE RADIO	24950.4	21881.72	$ 3,068.68
11095H000080	6/23/2005	MICROWAVE RADIO	24950.4	21881.72	$ 3,068.68
11095H000081	6/23/2005	MICROWAVE RADIO	25505	22368.16	$ 3,136.84
11095H000082	6/23/2005	MICROWAVE RADIO	25505	22368.16	$ 3,136.84
11095H000085	6/24/2005	CISCO 15327 SONET MUX	17276.31	17276.31	0
11095H000087	6/24/2005	CISCO 15327 MUXS ONS 327	13014.5	13014.5	0
11095H000088	6/24/2005	CISCO 15327 MUXS ONS 327	13014.5	13014.5	0
11095H000091	6/24/2005	OC3,DSI,CARDS ONS 15454	16824.69	16824.69	0
11095H000092	6/24/2005	GIGE,DSI,CARDS FOR15454 ONS	38415.41	38415.41	0
11095H000132	5/20/2005	AVAYA VM INTUITY	15375	15375	0
11096H000001	7/1/2005	WEBB HILL TELECOMM BUILDING	42045	18391.41	$ 23,653.59
11096H0000033	12/1/2005	SUN BLADE 1500	2036.5	2036.5	0
11096H0000033	12/1/2005	SUN BLADE 1500	43200	43200	0
11096H0000033	12/1/2005	SUN BLADE 1500	16800	16800	0
11096H000009	7/1/2005	ROAD TO LOGAN PEAK	75000	26246.06	$ 48,753.94
11096H000010	7/15/2005	BASE UNIT	7910	7910	0
11096H000011	7/15/2005	BASE UNIT	7910	7910	0
11096H000012	7/15/2005	BASE UNIT	7910	7910	0
11096H000013	7/15/2005	BASE UNIT	7910	7910	0
11096H000014	7/15/2005	BASE UNIT	7910	7910	0
11096H000015	7/15/2005	BASE UNIT	7910	7910	0
11096H000016	7/15/2005	BASE UNIT	7910	7910	0
11096H000017	7/15/2005	BASE UNIT	7910	7910	0
11096H000019	9/22/2005	OC-3 CARDS FOR ONS	34441.52	34441.52	0
11096H000019	9/23/2005	OC-3 CARDS FOR ONS	4401.09	4401.09	0
11096H000019	9/23/2005	OC-3 CARDS FOR ONS	4401.09	4401.09	0
11096H000033	12/1/2005	SUN BLADE 1500	9486	9486	0
11096H000034	11/1/2005	ONS SONET MUX AT SOB	4401.09	4401.09	0
11096H000034	11/1/2005	ONS SONET MUX AT SOB	4401.09	4401.09	0
11096H000035	11/1/2005	ONS SONET MUX AT ECCLES BC	4401.09	4401.09	0
11096H000036	11/1/2005	ONS SONET MUX AT LAKE MTN	43243.7	43243.7	0

11096H000037	11/1/2005	ONS SONET MUX AT FORD RIDGE	45472.1	45472.1	0
11096H000037	10/11/2007	ONS SONET MUX AT FORD RIDGE	10646.8	10646.8	0
11096H000040A	1/9/2006	TOQUERVILLE MICROW TOW INSTALL	37520	30850.09	$ 6,669.91
11096H000040B	12/21/2005	MICROWAVE TOWER TOQUERVILLE RG	15229.91	12601.84	$ 2,628.07
11096H000040C	2/21/2006	TOQUERVILLE TOWER/LAD, GEN PAD	18510	15001.54	$ 3,508.46
11096H000050	2/22/2005	BATTERIES HD300	7201	7201	0
11096H000051	2/24/2006	12X30X9 COMMUNICATIONS BUILDIN	42515	17045.58	$ 25,469.42
11096H000056	3/22/2006	BATTERY SYSTEM 510AH W/RACK	5505	5505	0
11096H000057	3/22/2006	BATTERY SYSTEM 510AHW/RACK	5505	5505	0
11096H000058	3/24/2006	10X12X8 EQUIPMENT SHELTER	21171	21171	0
11096H000061	3/28/2006	60 KW GENERATOR	11628	11628	0
11096H000067	4/4/2006	HOPPECKE BATTERY SYST W/2 TIER	7691	7691	0
11096H000068	4/4/2006	HOPPECKE BATTERY SYSTEM W/2	7691	7691	0
11096H000073	3/23/2006	HOPPECKE BATTERY SYSTEM	16936	16936	0
11096H000074	3/23/2006	HOPPECKE BATTERY SYSTEM	7691	7691	0
11096H000075	5/12/2006	120 FT SSV TOWER	31841.11	25108.15	$ 6,732.96
11096H000085	6/7/2006	MICROWAVE RADIO	22667	17712.61	$ 4,954.39
11096H000086	6/7/2006	MICROWAVE RADIO	22667	17712.61	$ 4,954.39
11096H000087	6/7/2006	MICROWAVE RADIO	24503	19147.27	$ 5,355.73
11096H000088	6/7/2006	MICROWAVE RADIO	24503	19147.27	$ 5,355.73
11096H000089	5/25/2006	MICROWAVE RADIO	24503	19234.51	$ 5,268.49
11096H000090	5/25/2006	MICROWAVE RADIO	24503	19234.51	$ 5,268.49
11096H000091	5/25/2006	MICROWAVE RADIO	25243	19815.48	$ 5,427.52
11096H000092	5/25/2006	MICROWAVE RADIO	24503	19234.51	$ 5,268.49
11096H000093	5/25/2006	MICROWAVE RADIO	25243	19815.48	$ 5,427.52
11096H000094	6/6/2006	MICROWAVE RADIO	24503	19153.97	$ 5,349.03
11096H000095	6/6/2006	MICROWAVE RADIO	27788	21721.93	$ 6,066.07
11096H000096	6/6/2006	MICROWAVE RADIO	25928	20267.94	$ 5,660.06
11096H000097	6/6/2006	MICROWAVE RADIO	27788	21721.93	$ 6,066.07
11096H000098	6/6/2006	MICROWAVE RADIO	25928	20267.94	$ 5,660.06
11096H000099	6/6/2006	MICROWAVE RADIO	27788	21721.93	$ 6,066.07
11096H000200	6/6/2006	MICROWAVE RADIO	25928	20267.94	$ 5,660.06
11096H000201	6/6/2006	MICROWAVE RADIO	25243	19732.52	$ 5,510.48
11096H000202	6/6/2006	MICROWAVE RADIO	24503	19153.97	$ 5,349.03
11096H000203	5/26/2006	MICROWAVE RADIO	25948	20361.74	$ 5,586.26
11096H000204	5/26/2006	MICROWAVE RADIO	25948	20361.74	$ 5,586.26
11096H000205	5/26/2006	MICROWAVE RADIO	27557	21624.35	$ 5,932.65
11096H000206	5/26/2006	MICROWAVE RADIO	25948	20361.74	$ 5,586.26
11096H000207	5/26/2006	MICROWAVE RADIO	25411	19940.31	$ 5,470.69
11096H000208	5/26/2006	MICROWAVE RADIO	24796	19457.8	$ 5,338.20
11096H000209	6/13/2006	MICROWAVE RADIO	24788	19329.23	$ 5,458.77
11096H000210	6/13/2006	MICROWAVE RADIO	25722	20057.58	$ 5,664.42
11096H000211	6/13/2006	MICROWAVE RADIO	25429	19829.14	$ 5,599.86
11096H000212	6/13/2006	MICROWAVE RADIO	25928	20218.17	$ 5,709.83
11096H000216	6/6/2006	COMMUNICATIONS TOWER	68500	53546.61	$ 14,953.39
11096H000238	6/30/2006	HOPPECKE BATTERY SYSTEM W/RACK	7691	7691	0
11096H000239	6/30/2006	HOPPECKE BATTERY SYSTEM W/RACK	7691	7691	0

11096S000033	12/1/2005	MANAGE IT MODULE ORACLE, WEB A	5115	5115	0
1109F5009032	4/1/1998	NETMANAGER UPGRADE	15168.27	15168.27	0
1109F5009033	4/1/1998	NETMASTER GWS UPGRADE	5000	5000	0
1109F5200933	9/1/1999	FOUNDATION DESIGN & ENGIN	3264	3264	0
1109F8080271	11/1/2002	MDT SYSTEM TELECOM SYS CD	6191.67	6191.67	0
1109F8080272	11/1/2002	MDT SYSTEM TELECOM SYS CD	6191.67	6191.67	0
1109F8080295	5/1/2004	AIR CONDITIONING IMPROVEMENTS	6999.25	6999.25	0
1109F8080299	4/20/2004	MICROWAVE RADIO	29787	29618.16	$ 168.84
1109F8080299	4/20/2004	MICROWAVE RADIO	29787	29642.95	$ 144.05
1109F8080304	5/17/2004	BACK UP POWER GENERATOR	14935	14935	0
1109F8080305	5/17/2004	BACK UP POWER GENERATOR	14935	14935	0
1109F8080306	5/17/2004	BACK UP POWER GENERATOR	17370	17370	0
1109F80803322	10/16/2003	GIGABIT ETHERNET-FIBER	79708.64	55560.82	$ 24,147.82
1109F8216000	8/1/1994	AIR CONDITION UNIT	2075.94	2075.94	0
1109F8224000	6/1/2000	12X22X9 SHELTER	38808	38808	0
1109F8225000	4/1/2001	INTERIOR WORK PRICE RS	33778	33778	0
1109F8226000	6/1/2000	WHITE PINE FIBERGLASS	17060	17060	0
1109F8227000ZA	11/23/1999	REMODEL SURPLUS PROP BLD	4174.75	3524.18	$ 650.57
1109F8228000	4/1/2001	INTERIOR WORK PRICE OFFIC	5961	5961	0
1109F8231000	5/1/2001	ABOVE GROUND VEHICLE LIFT	3275.38	3275.38	0
1109F8233000	6/1/2001	10,00 SP FT PAVEMENT	8650	8650	0
1109F9810502	3/1/1996	CABINETS	9750	9750	0
1109TK89266KZ	7/1/2003	MEGA STAR 2000 6 G-HZ	43806.04	43806.04	0
1109TK89266KZ	6/1/2000	MEGA STAR 2000 6 G-HZ	35841.31	35841.31	0
1109TK89267KZ	6/1/2000	MEGA STAR 2000 6/11 G-HZ	58955.85	58955.85	0
1109TK89267KZ	7/1/2003	MEGA STAR 2000 6/11 G-HZ	72057.15	72057.15	0
1109TK89268KZ	7/1/2003	MEGA STAR 2000 11 GHZ	41222.2	41222.2	0
1109TK89268KZ	6/1/2000	MEGA STAR 2000 11 GHZ	33727.24	33727.24	0
1109TK89310KZ	10/16/2003	GIGABIT ETHERNET-FIBER	12189	8496.21	$ 3,692.79
1109TL700001	7/1/1999	WINDY RIDGE 1 ACRE	16570.8	0	$ 16,570.80
1109TM20801N	3/1/1988	MICROWAVE ANTENNA'S	28960.6	28960.6	0
1109TM208024	1/1/1992	DIG CROSS CONNECT OF MICR	27463.97	27463.97	0
1109TM208025	3/1/1992	DIG CROSS CONNECT OF MICR	5355	5355	0
1109TM208026	3/1/1992	DIG CROSS CONNECT OF MICR	5972.4	5972.4	0
1109TM20804N	7/1/1988	HARRIS DIGITAL MICROWAVE	298700	298700	0
1109TM20805N	3/1/1988	ANTENNA/INSTALLATION	40460	40460	0
1109TM20808N	11/1/1990	BATTERY SUPPLIES	10081.08	10081.08	0
1109TM20809N	11/1/1990	BATTERY SUPPLIES	12742.62	12742.62	0
1109TM20813N	11/1/1990	MICROWAVE EQUIPMENT	20913	20913	0
1109TM20818N	2/1/1991	MICROWAVE EQUIPMENT	24887.98	24887.98	0
1109TM20819N	2/1/1991	MICROWAVE EQUIPMENT	46909.35	46909.35	0
1109TM20820N	3/1/1991	MICROWAVE CARD	1457.76	1457.76	0
1109TM20821M	1/1/1991	MICROWAVE EQUIPMENT	1381.85	1381.85	0
1109TM20822M	4/1/1991	MICROWAVE EQUIPMENT	15873.83	15873.83	0
1109TM20823M	4/1/1991	MICROWAVE EQUIPMENT	19773.75	19773.75	0
1109TM20825M	4/1/1991	MICRWAVE BATTER CHARGERS	11256.48	11256.48	0
1109TM20827N	12/1/1990	MICROWAVE EQUIPMENT	27749	27749	0

1109TM20828N	1/1/1991	MICROWAVE EQUIPMENT	6261	6261	0
1109TM20829N	1/1/1991	MICROWAVE EQUIPMENT	2833.82	2833.82	0
1109TM20830N	1/1/1991	MICROWAVE EQUIPMENT	5339.48	5339.48	0
1109TM20831N	6/1/1991	MICROWAVE EQUIPMENT	3815.78	3815.78	0
1109TM20832N	8/1/1991	ANTENNA MOUNTS	1678.39	1678.39	0
1109TM208330	7/1/1991	DIGITAL RADIO	44736	44736	0
1109TM208331	2/1/1995	DESOLDERING STATION	3361.69	3361.69	0
1109TM208400	1/1/1992	PHOTOCOM SOLAR POWER UNIT	5160	5160	0
1109TM208420	1/1/1992	CHANNEL BANK/POWER SUPPLY	5690.85	5690.85	0
1109TM208421	1/1/1992	CARDS/JACKS	3483.9	3483.9	0
1109TM208422	1/1/1992	CHANNEL BANK/POWER SUPPLY	4163.1	4163.1	0
1109TM208423	1/1/1992	CHANNEL BANK/POWER SUPPLY	6776.34	6776.34	0
1109TM208426	4/1/1992	POWER CONV BATTERY CHRG S	4350	4350	0
1109TM208427	6/1/1992	MICROWAVE CHANNEL BANKS	7866.43	7866.43	0
1109TM208428	6/1/1992	MICROWAVE SPARE MODULES	53353	53353	0
1109TM208429	6/1/1992	MICROWAVE SPARE MODULES	53179	53179	0
1109TM208430	6/1/1992	CHANNEL BANK EQUIPMENT	33317.04	33317.04	0
1109TM208433	2/1/1993	CHANNEL BANKS	2359.5	2359.5	0
1109TM208444	3/1/1993	GENERAC II GENERATOR	7800	7800	0
1109TM208445	3/1/1993	ALCATEL MICRO PHS 3	75821	75821	0
1109TM208452	4/1/1993	EXPANSION KIT FOR DACS	2628	2628	0
1109TM208453	6/1/1993	6 GHZ POWER AMPLIFIER	11614.75	11614.75	0
1109TM208454	6/1/1993	2415 DROP & INSERT LIU	4062.58	4062.58	0
1109TM208455	6/1/1993	MICROWAVE ALARMS	49706	49706	0
1109TM208456	6/1/1993	ANTENNA	4455	4455	0
1109TM208458	7/1/1993	TOWER PIER, PAD, BLDG FOU	34500	34500	0
1109TM208460	7/1/1993	TOWER PIER, PAD, BLDG FOU	28221	28221	0
1109TM208461	7/1/1993	TOWER PIER, PAD, BLDG FOU	35566	35566	0
1109TM208462	7/1/1993	TOWER PIER, PAD, BLDG FOU	35925	35925	0
1109TM208464	7/1/1993	MICROWAVE BUILDING	45050	45050	0
1109TM208470	8/1/1993	GENERAC GENERATOR	14220	14220	0
1109TM208480	8/1/1993	GENERAC GENERATOR	14220	14220	0
1109TM208490	8/1/1993	GENERAC GENERATOR	14220	14220	0
1109TM208500	8/1/1993	GENERAC GENERATOR	9780	9780	0
1109TM208510	8/1/1993	GENERAC GENERATOR	9780	9780	0
1109TM208520	8/1/1993	MICROWAVE TOWER	14000	14000	0
1109TM208530	10/1/1993	MICROWAVE BUILDING	32850	32850	0
1109TM208532	2/1/1995	SOLDERING STATION	1425	1425	0
1109TM208533	2/1/1995	DESOLDERING STATION	3361.69	3361.69	0
1109TM208540	10/1/1993	DACS MULTIPLEXER FOR MICR	49978.45	49978.45	0
1109TM208550	10/1/1993	PRT PMT TOWER, PAD, FOUND	30529	30529	0
1109TM208580	11/1/1993	ANTENNA ICE SHIELD	2126.26	2126.26	0
1109TM208670	9/1/1994	RADIO ANTENNA	1223.96	1223.96	0
1109TM208680	9/1/1994	RADIO ANTENNA	1223.96	1223.96	0
1109TM208690	9/1/1994	RADIO ANTENNA	1223.96	1223.96	0
1109TM208700	10/1/1994	IFR COM-120A SVC MONITOR	13259	13259	0
1109TM208701	2/1/1995	SOLDERING STATION	1425	1425	0

1109TM208702	2/1/1995	DESOLDERING STATION	3361.68	3361.68	0
1109TM208712	2/1/1995	DESOLDERING STATION	3361.69	3361.69	0
1109TM208716	6/1/1995	TEST EQUIPMENT	4830	4830	0
1109TM208717	6/1/1995	TEST EQUIPMENT	4830	4830	0
1109TM208719	5/1/1995	BATTERY CHARGER	1900	1900	0
1109TM208721	5/1/1995	ANTENNA	2363.4	2363.4	0
1109TM208722	5/1/1995	ANTENNA	2363.4	2363.4	0
1109TM208723	5/1/1995	ANTENNA	2363.4	2363.4	0
1109TM208724	5/1/1995	ANTENNA	2363.4	2363.4	0
1109TM208725	5/1/1995	ANTENNA	3663.6	3663.6	0
1109TM208726	5/1/1995	ANTENNA	3663.6	3663.6	0
1109TM208728	4/1/1995	BATTERY CHARGER	1900	1900	0
1109TM208729	4/1/1995	BATTERY SYSTEM	6310	6310	0
1109TM208730	6/1/1995	ANTENNA	5932.8	5932.8	0
1109TM208731	6/1/1995	ANTENNA	5932.8	5932.8	0
1109TM208732	6/1/1995	ANTENNA	6774	6774	0
1109TM208733	6/1/1995	ANTENNA	6774	6774	0
1109TM208734	6/1/1995	ANTENNA	6774	6774	0
1109TM208735	6/1/1995	ANTENNA	6774	6774	0
1109TM208736	6/1/1995	ANTENNA	6774	6774	0
1109TM208737	6/1/1995	ANTENNA	6774	6774	0
1109TM208738	6/1/1995	ANTENNA	9061.2	9061.2	0
1109TM208739	6/1/1995	ANTENNA	9061.2	9061.2	0
1109TM208740	6/1/1995	ANTENNA	6774	6774	0
1109TM208741	6/1/1995	ANTENNA	6774	6774	0
1109TM208744	6/1/1995	EQUIPMENT	51676.61	51676.61	0
1109TM208745	6/1/1995	EQUIPMENT	93196.49	93196.49	0
1109TM208746	6/1/1995	EQUPMENT	3004.98	3004.98	0
1109TM208747	6/1/1995	EQUIPMENT	3004.98	3004.98	0
1109TM208748	6/1/1995	EQUIPMENT	80529.02	80529.02	0
1109TM208749	6/1/1995	EQUIPMENT	40809.06	40809.06	0
1109TM208750	6/1/1995	EQUIPMENT	2335.66	2335.66	0
1109TM208755	7/1/1995	FIBERGLASS SHELTER	44830	42023.45	$ 2,806.55
1109TM208756	8/1/1995	2 WAY RADIO REPLACEMENT	7925	7925	0
1109TM208757	8/1/1995	2 WAY RADIO REPLACMENT	7625	7625	0
1109TM208758	8/1/1995	2 WAY REPLACEMENT	5958	5958	0
1109TM208759	8/1/1995	2 WAY RADIO REPLACEMENT	5958	5958	0
1109TM208760	10/1/1995	MICROWAVE TOWER	67742.19	67742.19	0
1109TM208761	2/1/1996	MICROWAVE RADIO	67675	67675	0
1109TM208762	2/1/1996	MICROWAVE RADIO	144175	144175	0
1109TM208764	1/1/1996	6HD700 BATTERY SYSTEM	7947	7947	0
1109TM208765	1/1/1996	DVM6-45 MHSB SD TERM	46677	46677	0
1109TM208766	1/1/1996	PLIO-65/RG10 RADOME MICRO	5858.6	5858.6	0
1109TM208767	1/1/1996	DA8-59 MICROWAVE ANTENNA	5095.2	5095.2	0
1109TM208768	1/1/1996	DVM6-45 MHSB HP MIC RADIO	53581.77	53581.77	0
1109TM208769	1/1/1996	RL10-65 WRG10 RAD MIC ANT	5858.6	5858.6	0
1109TM208771	1/1/1996	6HD500 BATTERY SYSTEM	6310	6310	0

1109TM208772	1/1/1996	DVM6-45 MHSB HP MCR RADIO	53581.77	53581.77	0
1109TM208773	1/1/1996	GRHD420	5540	5540	0
1109TM208774	1/1/1996	DA8-59 MIRCOWAVE ANTENNA	5095.2	5095.2	0
1109TM208775	1/1/1996	DVM18-45 TERM	40809	40809	0
1109TM208776	1/1/1996	DVM6-45 MHSB TERM W/DVSII	54251.09	54251.09	0
1109TM208777	1/1/1996	DVM6-45 MHSB-SD W/DVSII	82764	82764	0
1109TM208778	1/1/1996	PLG 10-65 W/RG10 RAD ANTE	5858.59	5858.59	0
1109TM208779	1/1/1996	60'55MW TOWER	13571.84	13571.84	0
1109TM208780	1/1/1996	TOWER FOUNDATON	14420	14420	0
1109TM208782	1/1/1996	DVM6-45MHSB/DVM18-45DVSII	85480.85	85480.85	0
1109TM208783	1/1/1996	DA8-59 MICROWAVE ANTENNA	5095.2	5095.2	0
1109TM208784	1/1/1996	DA8-59 MICROWAVE ANTENNA	5095.2	5095.2	0
1109TM208785	2/1/1996	DVM6-46 MHSB MICRW TERMIN	51345	51345	0
1109TM208786	2/1/1996	GROUNDING SYSTEM	13042.54	13042.54	0
1109TM208787	2/1/1996	DA8-65 MICROWAVE ANTENNA	5905.75	5905.75	0
1109TM208788	2/1/1996	DVM6-45MHSB MICR RADIO TR	52102	52102	0
1109TM208789	2/1/1996	DA8-65 MICROWAVE ANTENNA	5765.35	5765.35	0
1109TM208790	2/1/1996	DA8-65 MICROWAVE ANTENNA	5765.35	5765.35	0
1109TM208791	2/1/1996	DVM6045 MHSB MICRW TERM	51246	51246	0
1109TM208792	2/1/1996	DVM6-46 MHSB MICRW TERMIN	53581	53581	0
1109TM208793	2/1/1996	DA8-65 MICROWAVE ANTENNA	5905.75	5905.75	0
1109TM208794	3/1/1996	MICROWAVE FREQ COUNTER	14800	14800	0
1109TM208795	3/1/1996	MICROWAVE FREQ COUNTER	7522.43	7522.43	0
1109TM208800	9/15/1995	BUILDING AND PAD	38603	35784.38	$ 2,818.62
1109TM208801	10/1/1995	LIGHTNING PROTECTION SYST	9787.72	9787.72	0
1109TM208802	7/25/1995	DVL44 MUX-LASER/PIN OPTIC	15698	15698	0
1109TM208803	7/25/1995	DVL44 MUX-LASER/PIN OPTIC	8251	8251	0
1109TM208808	2/1/1995	CONCRETE BUILDING	13266	12708.05	$ 557.95
1109TM208809	2/1/1995	TOWER FOUNDATION	11684	11192.58	$ 491.42
1109TM208810	1/1/1996	DVM6-45 MHSB SD TERM	46677	46677	0
1109TM208811	6/1/1996	STAR SCAN PLUS	91280	91280	0
1109TM208812	1/1/1996	PLG 10-65W/RG10 RADME ANT	5858.59	5858.59	0
1109TM208813	10/1/1993	CEMENT PAD	6040	6040	0
1109TM208814	3/1/1996	DVM6-45 MHSB MICR RADIOTR	51776	51776	0
1109TM208815	8/1/1996	MICROWAVE WORKSTATION	9890	9890	0
1109TM208816	8/1/1996	MICROWAVE WORKSTATION	9890	9890	0
1109TM208817	8/1/1996	MICROWAVE WORKSTATION	9890	9890	0
1109TM208818	9/1/1996	DVM6-45 MHSB LP TERMINAL	51906.71	51906.71	0
1109TM208819	7/1/1996	DVM6-45 MHSB LP TERMINAL	39538.88	39538.88	0
1109TM208820	7/1/1996	DVM6-45 MHSB LP TERMINAL	36533.9	36533.9	0
1109TM208821	7/1/1996	DVM6-45 MHSB HP RAD	93294.47	93294.47	0
1109TM208822	8/1/1996	DVM6-45 MHSB SD TER	51775.21	51775.21	0
1109TM208823	7/1/1996	DVM6-45 MHSB SD REP	93294.47	93294.47	0
1109TM208824	10/1/1996	DVM6-45 MHSB HP RAD	49571.05	49571.05	0
1109TM208825	10/1/1996	DVM6-MHSB HP RAD	51344.71	51344.71	0
1109TM208826	10/1/1996	DVM6-45 MHSB LP REPEATER	93379.43	93379.43	0
1109TM208829	5/1/1997	MICROWAVE RADIO	51906.71	51906.71	0

1109TM208830	7/1/1996	DVM6-45 MHSB HP K0TR	92863.56	92863.56	0
1109TM208831	8/1/1996	RPTR 3DS3 W/4DSI	138600	138600	0
1109TM208832	7/1/1996	RPTR 3DS3 W/RDSI	138600	138600	0
1109TM208833	10/1/1996	CONCRETE MICRO BASE	6182.5	6182.5	0
1109TM208834	11/1/1996	DVM6-12T MHSB-HR-50 RPTR	38481.63	38481.63	0
1109TM208835	8/1/1996	DVM6-45 MHSB LP RPTR	49571.05	49571.05	0
1109TM208836	11/1/1996	MONROE PEAK BLDG	162604.88	141548.8	$ 21,056.07
1109TM208839	4/1/1997	DVM6-45 MHSB HP RPTR	53680.37	53680.37	0
1109TM208840	5/1/1997	DVM6-45 MHSB LP RPTR	49571.05	49571.05	0
1109TM208841	5/1/1996	DA8-59 ANTENNA	5095.2	5095.2	0
1109TM208842	11/1/1996	RPTR 3D53 W/36DSI	144000	144000	0
1109TM208843	11/1/1996	TOWER	331790.41	331790.4	0
1109TM208844	11/1/1996	DVM6-RT MHSB HP RPTR	40817.29	40817.29	0
1109TM208845	11/1/1996	TOWER 40'	8327	8327	0
1109TM208846	11/1/1996	MEGASTAR 2000-6 MHS	67955	67955	0
1109TM208847	11/1/1996	STARSCAN BASE SYSTEM	86430.6	86430.6	0
1109TM208848	11/1/1996	STARSCAN BASE SYSTEM	86430.6	86430.6	0
1109TM208849	11/1/1996	STARSCAN SOFTWARE	7000	7000	0
1109TM208850	11/1/1996	STARSCAN SOFTWARE	7000	7000	0
1109TM208851	9/1/1996	TOWER	24188.33	24188.33	0
1109TM208852	11/1/1996	BUILDING	32458	32458	0
1109TM208853	11/1/1996	DVM6-12T MHSB REPEATER	42174	42174	0
1109TM208854	11/1/1996	DVM6-12T MHSB REPEATER	39839	39839	0
1109TM208855	11/1/1996	BATTERY SYSTEM	5821.2	5821.2	0
1109TM208856	11/1/1996	ANTENNA RADOME WALL	16559.3	16559.3	0
1109TM208858	10/1/1990	MICROWAVE ENSIGN PEAK	64730.54	64730.54	0
1109TM208867	9/1/1997	MASTER III STATION	6609.32	6609.32	0
1109TM208868	9/1/1997	MASTER III STATION	6539.32	6539.32	0
1109TM208869	9/1/1997	MASTER III STATION	5194.2	5194.2	0
1109TM208870	9/1/1997	MASTER III STATION	5864.32	5864.32	0
1109TM208873Z	9/1/1999	150' TOWER & ANTENNA MTS	70482	70482	0
1109TM208874	8/1/1997	2.5 TON AIR CONDITIONER	5844	5844	0
1109TM208875	4/1/1998	TOWER (1 OF 7)	2240	2240	0
1109TM208876	7/1/1997	ERECT TOWER	23033.7	23033.7	0
1109TM208877	4/1/1998	TOWER (2 OF 7)	1120	1120	0
1109TM208879	12/1/1997	GENERAC 70KW GENERATOR	13098	13098	0
1109TM208880	7/1/2001	LVD PANEL & FUSE PANEL	775.94	775.94	0
1109TM208881	8/1/1997	LVD PANEL & FUSE PANEL	775.94	775.94	0
1109TM208882	7/1/2001	LVD PANEL & FUSE PANEL	775.94	775.94	0
1109TM208883	8/1/1997	BATTERY CHARGER	2064.83	2064.83	0
1109TM208884	7/1/2001	BATTERY CHARGER	2064.83	2064.83	0
1109TM208885	7/1/2001	BATTERY CHARGER	3199.39	3199.39	0
1109TM208886	1/1/1998	IFR COM 120B SERVICE MON	15257	15257	0
1109TM208888	1/1/1998	IFRCOM 120B SERVICE MON	15257	15257	0
1109TM208889	12/1/1996	MICROWAVE/CELLULAR E.F.I.	6820	5908.82	$ 911.18
1109TM208890	4/1/1998	TOWER (3 OF 7)	11260	11260	0
1109TM208891	4/1/1998	TOWER (4 OF 7)	600.03	600.03	0

1109TM208892	7/1/1996	BATTERY CHARGER	3840.9	3840.9	0
1109TM208893	4/1/1998	TOWER (5 OF 7)	25596	25596	0
1109TM208895	4/1/1998	TOWER (7 OF 7)	7600	7600	0
1109TM208896	7/1/2001	PAL-65 ANTENNA	2363.4	2363.4	0
1109TM208897	7/1/2001	PAL-65 ANTENNA	1550.4	1550.4	0
1109TM208898	7/1/2001	PAL-5 ANTENNA & MISC ITEM	7549.55	7549.55	0
1109TM208899	7/1/2001	PAL-65 ANTENNA & MISC ITE	6736.55	6736.55	0
1109TM208900	7/1/1996	48V BATTERY-(4)	8344.35	8344.35	0
1109TM208902	7/1/1996	DVM645-MHSB	54682	54682	0
1109TM208903	7/1/1995	TOWER MATERIAL SSV	500.5	500.5	0
1109TM208904Z	8/1/1998	80'SSVMW TOWER	14970	14970	0
1109TM208905	9/1/1997	MASTER III REPEATER	6052.67	6052.67	0
1109TM208907	9/1/1999	LEWIS PEAK TOWER SHIPPING	5058	5058	0
1109TM208908	8/1/1997	CABLE	882	882	0
1109TM208909	7/1/2001	BATTERY LEWIS PEAK	8636.4	8636.4	0
1109TM208911	7/1/2001	BATTER SYST.	3916.21	3916.21	0
1109TM208912	12/1/1997	BUILDING (1 OF 3)	980.2	800.16	$ 180.04
1109TM208914	12/1/1997	TOWER (1 OF 3)	2204.15	2204.15	0
1109TM208915	12/1/1997	TOWER (2 OF 3)	27073	27073	0
1109TM208916	12/1/1997	CELLULAR ARRAY MOUNTS	5703.84	5703.84	0
1109TM208917	12/1/1997	TOWER (3 OF 3)	4628	4628	0
1109TM208919Z	8/1/1998	TOWER CONSTRUCTION	18858.78	18858.78	0
1109TM208920	10/1/1997	TOWER ANCHOR BOLTS	595.97	595.97	0
1109TM208925	6/1/1998	GENERAC 15KW GENERATOR	6840	6840	0
1109TM208927	4/1/1998	TOWER (7 OF 7)	2844	2844	0
1109TM208928	12/1/1997	BUILDING (2 OF 3)	102108.48	83362.53	$ 18,745.95
1109TM208929	12/1/1997	BUILDING (3 OF 3)	11644.2	9506.47	$ 2,137.73
1109TM208935	6/1/1997	ANTENNA	7278.84	7278.84	0
1109TM208937	9/1/1999	SUPPORT ASSY FRAME	4602.98	4602.98	0
1109TM208938	9/1/1999	6 ICE SHIELD ASSY DISH	7880.74	7880.74	0
1109TM208939	9/1/1999	U BOLT KIT	2857.68	2857.68	0
1109TM208940	9/1/1998	MEGASTAR 2000 RADIO TERM	81855	81855	0
1109TM208941	10/1/1998	10' X 14' GENERATOR BLDG	21348	16539.83	$ 4,808.17
1109TM208942Z	9/1/1998	GENERAC 15KW GENERATOR	10920	10920	0
1109TM208945	9/1/1999	TOWER ERECTION	138946.4	138946.4	0
1109TM208946	9/1/1999	MOUNT ANTEN ASSY	6809.52	6809.52	0
1109TM208951	4/1/1999	MASTER III BASE STATION	5078.96	5078.96	0
1109TM208954	8/1/1999	MEGASTAR 2000RADIO TERM	81855	81855	0
1109TM208955	9/1/1998	CHARGER SYSTEM	4611	4611	0
1109TM208956	9/1/1998	48VOC BATTERY	4102	4102	0
1109TM208958	8/1/1999	MEGASTAR 155	43317	43317	0
1109TM208959	8/1/1999	MEGASTAR 155	43317	43317	0
1109TM208963	9/1/1999	TOWER CONSTRUCTION	5000	5000	0
1109TM208964Z	7/1/2003	CHAN BANK HANGS OFF MICRO	1201.96	1201.96	0
1109TM208964Z	10/1/1999	CHAN BANK HANGS OFF MICRO	7452.22	7452.22	0
1109TM208968	3/1/2000	RADIO SHOP INSTALLATION BLDNG	36860	25948.84	$ 10,911.16
1109TM208969	3/1/2000	60' TOWER	16003.46	16003.46	0

1109TM208970Z	7/1/2003	MASTER III BASE STATION	1166.79	1166.79	0
1109TM208970Z	6/1/2000	MASTER III BASE STATION	4833.83	4833.83	0
1109TM208971Z	7/1/2003	MASTER III BASE STATION REPEAT	2166.89	2166.89	0
1109TM208971Z	6/1/2000	MASTER III BASE STATION REPEAT	4833.83	4833.83	0
1109TM208972Z	7/1/2003	MASTER III BASE STATION	1285.4	1285.4	0
1109TM208972Z	6/1/2000	MASTER III BASE STATION	5325.22	5325.22	0
1109TM208973Z	7/1/2003	MASTER III BASE STATION REPEAT	2387.17	2387.17	0
1109TM208973Z	6/1/2000	MASTER III BASE STATION REPEAT	4223.45	4223.45	0
1109TM208974	6/1/2000	CONSTELLATION STATION	16595.26	16595.26	0
1109TM208975	6/1/2000	CONSTELLATION STATION	35843.66	35843.66	0
1109TM208976	6/1/2000	CONSTELLATION STATION	35597	35597	0
1109TM208977	4/1/2000	DUAL POLORIZED ULTRA DIR	12351.37	12351.37	0
1109TM208978	4/1/2000	DUAL POLORIZED ULTRA DIR	12351.37	12351.37	0
1109TM208979	4/1/2000	ANTENNA	18699.28	18699.28	0
1109TM208980	4/1/2000	ANTENNA	18699.28	18699.28	0
1109TM208981Z	7/1/2000	TOWER & BLDG FOUNDATION	4018	4018	0
1109TM208981Z	7/1/2003	TOWER & BLDG FOUNDATION	7462	4718.08	$ 2,743.92
1109TM208982	7/1/2001	PRESELECTOR & TRANSMITTER	5890.42	5890.42	0
1109TM208983	7/1/2001	ANTENNA	21010.04	21010.04	0
1109TM208984	7/1/2001	ANTENNA	15039.54	15039.54	0
1109TM208985	7/1/2001	ANTENNA	15886.58	15886.58	0
1109TM208986	7/1/2001	ANTENNA	2874.76	2874.76	0
1109TM208987	7/1/2001	DUAL CAVITY PRESELECTOR	1175.8	1175.8	0
1109TM208988	7/1/2001	PRE-FABR 10X12X9 SHELTER	19769.91	19769.91	0
1109TM208999	7/1/2001	TOWER ASSY	15445	15445	0
1109TM209000	7/1/2001	MEGA STAR 2000	124313	124313	0
1109TM209001	7/1/2001	MEGA STAR 2000	124984.44	124984.4	0
1109TM209002	7/1/2001	MEGA STAR 2000	66625	66625	0
1109TM209003	7/1/2001	MEGA STAR 2000	124313	124313	0
1109TM209004	7/1/2001	RECIFIER SYSTME	6049	6049	0
1109TM209005	7/1/2001	48 VDC BATTERY SYSTEM	5788	5788	0
1109TM209007Z	7/1/2003	MX RVO-UT-STSI MUX	4735.59	4735.59	0
1109TM209007Z	9/1/2000	MX RVO-UT-STSI MUX	5919.49	5919.49	0
1109TM209008Z	7/1/2003	MEGA STAR 155-11 GHZ MHSB	27099.88	27099.88	0
1109TM209008Z	9/1/2000	MEGA STAR 155-11 GHZ MHSB	33874.86	33874.86	0
1109TM209009Z	7/1/2003	MEGA STAR 2000-11 GHZ	57416.88	57416.88	0
1109TM209009Z	9/1/2000	MEGA STAR 2000-11 GHZ	71441.12	71441.12	0
1109TM209009Z	11/30/2004	MEGA STAR 2000-11 GHZ	23246.04	23246.04	0
1109TM209010Z	9/1/2000	MEGA STAR 2000-11 GHZ	69513.88	69513.88	0
1109TM209010Z	7/1/2003	MEGA STAR 2000-11 GHZ	55611.12	33208.53	$ 22,402.59
1109TM209011	9/1/2000	APPLICATION/SYSTEMS ENGIN	13018	13018	0
1109TM209012	7/1/2001	SHELTER, 12X20X9	38659	38659	0
1109TM209013	7/1/2001	GENERAC 25 KW GENERATOR	9576	9576	0
1109TM209014	7/1/2001	GENERAC 25 KW GENERATOR	9576	9576	0
1109TM209017	7/1/2001	LADDER ASSY 60'	1350.55	1350.55	0
1109TM209018	7/1/2001	LADDER ASSY 40'	1084	1084	0
1109TM209019	7/1/2001	PRE-FABRICATED SHELTER	30629	30629	0

1109TM209020	7/1/2001	ANCHORS & TEMP 40'	1595.98	1595.98	0
1109TM209022	7/1/2001	TOWER ASSY SSMW 40'	10279.02	10279.02	0
1109TM209024Z	7/1/2003	BATTERY CHARGER SYSTEM	2397.42	2397.42	0
1109TM209024Z	6/1/2000	BATTERY CHARGER SYSTEM	4241.58	4241.58	0
1109TM209025	7/1/2001	BATTERY CHARGER SYSTEM	13403	13403	0
1109TM209026	7/1/2001	BATTERY CHARGER SYSTEM	13403	13403	0
1109TM209027	7/1/2001	BATTERY CHARGER SYSTEM	13403	13403	0
1109TM209028	7/1/2001	FOUNDATION FOR TOWER	69000	69000	0
1109TM209029	7/1/2001	60' ROHN TOWER	15445	15445	0
1109TM209030	7/1/2001	500 GALLON PROPANE TANK	888	888	0
1109TM209031	7/1/2001	500 GALLON PROPANE TANK	888	888	0
1109TM209032	7/1/2001	1785 ANALOG REMOTE TERM	2663.1	2663.1	0
1109TM209033	7/1/2001	1785 ANALOG REMOTE TERM	2663.1	2663.1	0
1109TM209034	7/1/2001	1785 ANALOG REMOTE TERM	2663.1	2663.1	0
1109TM209035	7/1/2001	1785 ANALOG REMOTE TERM	2663.1	2663.1	0
1109TM209036	7/1/2001	1785 ANALOG REMOTE TERM	2663.1	2663.1	0
1109TM209041Z	7/1/2003	CONSTELLATION 6GHZ RPTR	40558.03	40558.03	0
1109TM209041Z	3/1/2001	CONSTELLATION 6GHZ RPTR	25809.66	25809.66	0
1109TM209042ZA	7/1/2003	CONSTELLATION 6GHZ RPTR	23962.39	23962.39	0
1109TM209043Z	7/1/2003	CONSTELLATION 6GHZ TERM	23854.8	23854.8	0
1109TM209043Z	3/1/2001	CONSTELLATION 6GHZ TERM	15180.32	15180.32	0
1109TM209044Z	3/1/2001	CONSTELLATION 6GHZ TERM	26094.52	26094.52	0
1109TM209044Z	7/1/2003	CONSTELLATION 6GHZ TERM	41005.68	41005.68	0
1109TM209045Z	7/1/2003	CONSTELLATION 6GHZ RPTR	40558.03	40558.03	0
1109TM209045Z	3/1/2001	CONSTELLATION 6GHZ RPTR	25809.66	25809.66	0
1109TM209046Z	3/1/2001	CONSTELLATION 6GHZ RPTR	25809.66	25809.66	0
1109TM209046Z	7/1/2003	CONSTELLATION 6GHZ RPTR	40558.03	40558.03	0
1109TM209047	4/1/2001	DIGITAL COMM SERV MONITOR	20946.09	20946.09	0
1109TM209050	7/1/2001	OC3 TI LIU (DSX)	1425.6	1425.6	0
1109TM209051	7/1/2001	OC3 TI LIU (DSX)	1560.6	1560.6	0
1109TM209052	7/1/2001	OC3 TI LIU (DSX)	1560.6	1560.6	0
1109TM209053	7/1/2001	OC3 MICRO	3067.2	3067.2	0
1109TM209054	7/1/2001	OC3 MICRO	3726	3726	0
1109TM209055	7/1/2001	OC3 MICRO	3726	3726	0
1109TM209056	7/1/2001	TELCO TAD A60	807.3	807.3	0
1109TM209057	7/1/2001	TELCO TAD A60	807.3	807.3	0
1109TM209058	7/1/2001	TELCO TAD A60	807.3	807.3	0
1109TM209062	7/1/2001	MECROWAVE FOUNDATION	57500	57500	0
1109TM209064Z	7/1/2003	RECEIVER MULTICOUPLER	2454.34	2454.34	0
1109TM209064Z	8/1/2000	RECEIVER MULTICOUPLER	3436.08	3436.08	0
1109TM209065	9/1/2000	DUAL CAVITY PRESELECTORS	1175.8	1175.8	0
1109TM209066	1/1/2001	COMBINER HARDWARE	1805.85	1805.85	0
1109TM209083	6/1/2001	TRANS IMPAIRMNT TEST SETS	6897.95	6897.95	0
1109TM209084	6/1/2001	TRANS IMPAIRMNT TEST SETS	6897.95	6897.95	0
1109TM209085	6/1/2001	TRANS IMPAIRMNT TEST SETS	6897.94	6897.94	0
1109TM209086	6/1/2001	TRANS IMPAIRMNT TEST SETS	6897.94	6897.94	0
1109TM209089	7/1/2000	2 - PROTECTION PANELS	1220	1220	0

1109TM209090	8/1/2001	CONSTELLATION 6GHZ, 5MHZ	33691.13	33691.13	0
1109TM209091	9/1/2001	SOLAR/WIND POWER GENERATR	7620.93	7620.93	0
1109TM209092	10/1/2001	MASTER III BASE STATION	5969.62	5969.62	0
1109TM209093	10/1/2001	LES MASTER III REPEATER	6628.44	6628.44	0
1109TM209094	9/1/2001	2 - PROTECTION PANEL	1282	1282	0
1109TM209095	10/23/2001	MASTER III BASE STATION	5969.62	5969.62	0
1109TM209096	10/1/2001	8'X12' PRE FAB BUILDING	14480	14480	0
1109TM209097	12/1/2001	MEGA STAR 155 11GHZ PA	7004	7004	0
1109TM209098	1/1/2002	MASTER III BASE STATION	5069.36	5069.36	0
1109TM209100	3/1/2002	CONSTELLATION	35417	35417	0
1109TM209102	3/1/2002	CONSTELLATION RADIO	35597	35597	0
1109TM209104	12/1/2001	ENR P/N 840112 BI-DIR AMP	8995	8995	0
1109TM209105	7/1/2002	MASTER II REPEATER -SATEL	15051.01	15051.01	0
1109TM209106	7/1/2002	MASTER III REPEATER	7788.87	7788.87	0
1109TM209108	11/1/2002	GENERAC 70 KW 6.8L LP VAP	13661	13661	0
1109TM209109	1/1/2003	30 FT TOWER EXTENSION	7557	7557	0
1109TM209110	8/1/2002	MASTERIII REPEATER	5230.34	5230.34	0
1109TM209111	8/1/2002	MASTER III REPEATER	5230.34	5230.34	0
1109TM209112	8/1/2002	MASTER III REPEATER	5230.34	5230.34	0
1109TM209113	8/1/2002	MASTER III REPEATER	5230.34	5230.34	0
1109TM209118	3/30/2004	BATTERY SYSTEM 440AII	5790	5790	0
1109TM209119	4/20/2004	MICROWAVE RADIO	31207.5	31030.6	$ 176.90
1109TM209120	4/20/2004	MICROWAVE RADIO	31207.5	31030.6	$ 176.90
1109TM209121	4/20/2004	MICROWAVE RADIO	31207.5	31030.6	$ 176.90
1109TM209122	4/20/2004	MICROWAVE RADIO	31207.5	31030.6	$ 176.90
1109TP100004	9/1/1989	ANALOG ANT 6' CEDAR	2273	2273	0
1109TP100005	10/1/1989	FEED ASSEM STD ANT	2017.01	2017.01	0
1109TP100006	10/1/1989	BATTERY CHARGER	1785	1785	0
1109TP100011	1/1/1990	ANT 6'JORDAN	2228.5	2228.5	0
1109TP100012	1/1/1990	ANT 6'JORDAN	2228.5	2228.5	0
1109TP100013	1/1/1990	ANT 8' SO. OGDEN	3611	3611	0
1109TP100016	4/1/1990	BATTERY CHARGER 48V JORDA	2020.49	2020.49	0
1109TP100017	4/1/1990	BATTERY CHARGER 48V JORDA	2020.49	2020.49	0
1109TP100018	4/1/1990	BATTERY CHARGER 48V SO. O	2020.49	2020.49	0
1109TP100023	6/1/1990	ELECTRONIC BANK	30935	30935	0
1109TP100024	6/1/1990	GENERATOR 30KW SG030	9195	9195	0
1109TP100038	7/1/1986	TOWER - VERNAL	1225	1225	0
1109TP100039	10/1/1985	AUTO/PROPANE TRAILER	4545	4545	0
1109TP100053	3/1/1986	GENERATOR	8390.5	8390.5	0
1109TP100054	3/1/1986	GENERATOR	8390.5	8390.5	0
1109TP100056	6/1/1986	MICR LEVEL METER W/CASE	5328.5	5328.5	0
1109TP100061	5/1/1986	MICR FREQ COUNTER	8711.82	8711.82	0
1109TP100062	6/1/1986	MONITOR/AM-FM	8205	8205	0
1109TP100063	6/1/1986	TRANSFER SW ABAJO	1954	1954	0
1109TP100064	6/1/1986	SERVICE MONITOR/FR	7985	7985	0
1109TP100076	6/1/1986	ANTENNA 6 FT MOAB	3047.5	3047.5	0
1109TP100077	6/1/1986	ANTENNA 6 FT BALD MT	3047.5	3047.5	0

1109TP100079	8/1/1986	ANTENNA 10 FT BARNEY TOP	5328.5	5328.5	0
1109TP100084	9/1/1986	SERVICE MONITOR	7985	7985	0
1109TP100106	5/1/1987	PROPANE TANK	1110	1110	0
1109TP100110	6/1/1987	TOWER 50' POINT OF MT	6765	6765	0
1109TP100111	6/1/1987	TOWER 16' IRON CO.	2665	2665	0
1109TP100116	7/1/1987	ANT. 8' RADOME	1250	1250	0
1109TP100126	7/1/1987	BATTERY CHARGER	22275	22275	0
1109TP100131	6/1/1988	SOLAR POWER SYSTEM	6556	6556	0
1109TP100143	10/1/1988	ANTENNA	27496	27496	0
1109TP100151	6/1/1989	MICR TOWER	3017.01	3017.01	0
1109TP100153	4/1/1992	TOWER BALD MESA	22024	22024	0
1109TP100154	4/1/1991	TOWER CEDAR MT	27742	27742	0
1109TP100155	4/1/1991	BATTERY CHARGER BIG MT.	1786.95	1786.95	0
1109TP100156	4/1/1991	BATTERY CHARGER ST. GEORG	1786.95	1786.95	0
1109TP100157	4/1/1991	BATTERY CHARGER UTAH HILL	2402.22	2402.22	0
1109TP100158	6/1/1991	BUILDING UTAH HILL	15229	15229	0
1109TP100159	6/1/1991	8' X 12' BUILDING	9694	9694	0
1109TP100160	6/1/1991	FREIGHT BUILDING BIG MT	3396	3396	0
1109TP100162	5/1/1991	TOWER BIG MT	11995.5	11995.5	0
1109TP100163	5/1/1991	TOWER UTAH HILL	12150	12150	0
1109TP100168	7/1/1990	COMMUNICATIONS BLDG MONRO	7000	7000	0
1109TP100170	1/1/1995	SNOW CAT	77636	77636	0
1109TP100239	6/1/1994	REPEATER	4113	4113	0
1109TP100244	4/1/1996	MASTRIII RADIO	5096	5096	0
1109TP100245	3/1/1996	COMMUNICATION SRV MONITOR	14249	14249	0
1109TP100246	3/1/1996	COMMUNICATION SRV MONITOR	14249	14249	0
1109TP100247	3/1/1996	COMMUNICATION SRV MONITOR	14249	14249	0
1109TP100248	2/1/1997	COMM SERVICE MONITOR	15599	15599	0
1109TP100251Z	2/1/1997	SNOWCAT	91670	91670	0
1109TP100252	3/1/1997	GENERATOR 100 KW	18320	18320	0
1109TP100253	3/1/1997	GENERATOR 100 KW	18320	18320	0
1109TP100255	3/1/1997	GENERAC GEN 30KW	9025	9025	0
1109TP100256	3/1/1997	GENERAC GEN 65 KW	13098	13098	0
1109TP100262Z	6/1/1999	CHANNEL BANK EQUIP	9026.71	9026.71	0
1109TP100263Z	6/1/1999	CHANNEL BANK EQUIP	8620.69	8620.69	0
1109TP200262Z	7/1/2003	CHANNEL BANK EQUIP	257.9	257.9	0
1109TP200263Z	7/1/2003	CHANNEL BANK EQUIP	246.31	246.31	0
1109TP200279	9/19/2003	CENTRACOM GOLD CENTRAL ELEC	24210	24210	0
1109TP200280	9/19/2003	CENTRACOM GOLD CENTRAL ELEC	6661	6661	0
1109TP200281	9/19/2003	CENTRACOM GOLD CENTRAL ELEC	6661	6661	0
1109TP200282	9/19/2003	CENTRACOM GOLD CENTRAL ELEC	6661	6661	0
1109TP200283	9/19/2003	CENTRACOM GOLD CENTRAL ELEC	6661	6661	0
					$ 1,635,617.79

ATTACHMENT B

List of Communications Site Leases
(To Be Updated at June 30, 2014)

SITE NAME	Land Owner	Building Owner	Tower Owner
Abajo	USFS	BLM	DTS
Alternate Site	SNOW COLLEGE	DTS	DTS
Antelope Island Lower	STATE PARKS	DAVIS COUNTY	DAVIS COUNTY
Antelope Island Upper	STATE PARKS	DTS	DTS
Aqueduct	JORDAN VALLEY WATER	DTS	DTS
Asphalt Ridge	STATE TRUST LANDS	DTS	DTS
Bald Mesa	USFS MANTI - LASAL	DTS	DTS
Barney Top	USFS DIXIE	GARKANE POWER	DTS
Beacon Hill	CEDAR CITY	CEDAR CITY	CEDAR CITY
Beaver County S.O.	BEAVER COUNTY	BEAVER COUNTY	BEAVER COUNTY
Big Mountain	USFS DIXIE	UCAN DTS	DTS
Big Water	BIG WATER CITY	DTS	DTS
Big Water Fish Hatchery	DNR / DFCM	DNR / DFCM	N/A
Black Crook			
BLANDING WORK FORCE SERVICES	DFCM / DWS	DWS	DWS
Blowhard	USFS / FAA	FAA	FAA
Boarding House	USFS	CARBON COUNTY	CARBON COUNTY
Book Cliffs - McCook Ridge	STATE TRUST LANDS	AT&T	AT&T
Bovine	HILL AIR FORCE BASE	HILL AIR FORCE BASE	HILL AIR FORCE BASW
Box Elder Dispatch	BOX ELDER COUNTY	BOX ELDER COUNTY	BOX ELDER COUNTY
Bruin Peak	BLM	BLM	BLM
Buckskin	BLM	KANE COUNTY	KANE COUNTY
Cal Mountain	PRIVATE OWNERSHIP	SIMMONS MEDIA	SIMMONS MEDIA
CALVIN RAMPTON UDOT Complex	UDOT / DPS	UDOT / DPS	DTS
Camp Williams	CAMP WILLIAMS	CAMP WILLIAMS	DTS
CEDAR CITY BLM FIRE CONTROL	BLM	BLM	BLM
CEDAR CITY DOT DISTRICT 5	UDOT / DFCM	UDOT	DTS
CEDAR CITY DTS SHOP	UDOT	DFCM	N/A
Cedar Mountain Emery CO	BLM	DTS	DTS
Cedar Mountain (Millard Co.)	MILLARD COUJNTY	MILLARD COUNTY	MILLARD COUNTY
Copper Ridge	BLM	BLM	BLM
Cove Mountain	USFS	DTS	DTS
Crickett	MILLARD COUNTY	MILLARD COUNTY	MILLARD COUNTY
Daggett County	DAGGETT COUNTY	DAGGETT COUNTY	DAGGETT COUNTY
DELLE BLACK MOUNTAIN	BLM	DTS	DTS
Delta (Millard County)	MILLARD COUNTY	MILLARD COUNTY	MILLARD COUNTY
Dixie College	DIXIE COLLEGE	DIXIE COLLEGE	DTS
Draper DTS shop	DFCM	DFCM / SURPLUS	N/A

Dunn Peak	PRIVATE OWNERSHIP	BOX ELDER COUNTY	BOX ELDER COUNTY
Dutch John	USFS---Ashley NF	U.E.N.	U.E.N
Dutton	USFS	USFS	USFS
East Park	USFS	USFS	USFS
Emery County Justice Center	EMERY COUNTY	EMERY COUNTY	EMERY COUNTY
Ensign Peak (Questar)	QUESTAR	QUESTAR	QUESTAR
Ensign Peak (State)	STATE OF UTAH	DTS	DTS
Fillmore, Millard Co. S.O.	Millard County	MILLARD COUNTY	MILLARD COUNTY
Ford Ridge (Beaver MT)	State Road Comm	DTS	DTS
Four Mile Hill	Carbon County	CARBON COUNTY	CARBON COUNTY
Frisco Peak	BLM	DTS	DTS
Gilles	BLM	DTS	DTS
Goslin			
Grand County E.O.C.	GRAND COUNTY	GRAND COUNTY	GRAND COUNTY
Grand County S.O.	GRAND COUNTY	GRAND COUNTY	GRAND COUNTY
Green River	White Sands	DTS	DTS
Grizzly Ridge	USFS-Ashley NF	DTS	DTS
Gunnison Prison	Corrections	CORRECTIONS	DOC
Hardware Ranch			
Helper	N/A	CARBON COUNTY	CARBON COUNTY
Hidden Peak		SNOWBIRD	SNOWBIRD
Horn Mt (Emery County Site)	BLM	EMERY COUNTY	EMERY COUNTY
Horshoe Ridge	USFS	SANPETE COUNTY	SANPETE COUNTY
Hoy Mtn.			
Iron Co. Complex	Iron County / State	IRON COUNTY	DTS
Iron Mountain	TACTEC	TACTEC	TACTEC
Juab County S.O.	JUAB COUNTY	JUAB COUNTY	JUAB COUNTY
KANAB BLM FIELD OFFICE	BLM	BLM	BLM
KANAB BLM VISITORS CENTER	BLM	BLM	BLM
Kane County S.O.	KANE COUNTY	KANE COUNTY	KANE COUNTY
Lake Mountain	State Lands Trust	DTS	DTS
Leigh Hill	STATE TRUST LANDS	CEDAR CITY P.D.	DTS
Levan Peak "A" (UPPER)			
Levan Peak "B" BLM (LOWER)	USFS-Manti La Sal		
Lewis Peak UCAN	Summit County	UCAN DTS	UCAN
Little Mountain (Ogden)	2849 Air Base Group	DTS	DTS
Little Mountain (Vernal)	DTS--DFCM	DTS	TWO TOWERS
Logan PD	Cache County	CACHE CAOUNTY	CACHE COUNTY
Logan Peak	USFS-Uinta-Wasatch-Cache	DTS	DTS
Mantua	Mantua City	Box Elder County	Mantua City
MCI			
Miners Mountain	BLM	PARK SERVICE	PARK SERVICE
MOAB BLM FIELD OFFICE			

MOAB BLM FIRE CONTROL	BLM	BLM	BLM
Moab Regional Center	DFCM	STATE DFCM	ROOF MOUNT
Moccasin Mountain	Kaibab-Paiute Tribe	DTS	NEVADA POWER
Monroe Peak	USFS--Fishlake NF	MULTIPLE OWNERS	60' STATE OF UTAH, 80' USFS
Mount Ogden			
North Mt---- Colorado	State of Colorado		
Ogden Bay Bird Refuge	DNR	DNR / DFCM	WALL MOUNT
Ogden DTS Shop			
Ogden Regional Center	DFCM	DFCM	ROOF MOUNT
Pink Cliffs			
Point of the mountain	Corrections		
PRICE BLM OFFICE	BLM	BLM	BLM
Price Dispatch Center	UDOT	DFCM	DTS
Price DTS Shop			
Provo Reg. Center	DFCM	DFCM	ROOF MOUNT
Red Spur	USFS	UCAN DTS	UCAN
RICHFIELD DOT DISTRICT 3	DOT / DFCM	DOT	
Richfield DTS Shop			
RIO GRANDE - ARCHIVES	DFCM	DFCM	ROOF MOUNT
Rudds Roost	BLM	IRON COUNTY / DTS	IRON COUNTY
Salina Canyon	USFS	D.T.S	D.T.S.
SALT LAKE ALCOHOL BEVERAGE CONTROL	DFCM	DABC	ROOF MOUNT
SALT LAKE BLM FIRE CONTROL	USFS / BLM	USFS BLM	USFS
SALT LAKE COUNTY Admin 2100	SL COUNTY	SL COUNTY	SL COUNTY
SALT LAKE COUNTY E.O.C.	Salt Lake County	SALT LAKE COUNTY	SALT LAKE COUNTY
SALT LAKE CRIME VICTIMS REPORATION	DFCM Lease		TRIPOD ROOF MOUNT
SALT LAKE DTS RADIO SHOP			
SALT LAKE FBI HEAD QUARTERS	F.B.I	F.B.I.	ROOF MOUNT
SALT LAKE INSURANCE FRAUD	DFCM	Utah Retirement Services	ROOF MOUNT
SALT LAKE WORKFORCE SERVICES			ROOF MOUNT
San Juan County Medical Center			
Sedgwick Peak	State of Idaho	STATE OF IDAHO	STATE OF IDAHO
Shepard Peak	USFS		
South Creek	BLM	BLM	BLM
South Ogden	State ITS / DFCM		
Spencers Bench	KANE COUNTY	DTS / KANE	DTS / KANE COUNTY
ST. GEORGE FIRE #7	ST. GEORGE CITY	ST. GEORGE CITY	ST. GEORGE CITY
ST. GEORGE FIRE SOUTH GATE	ST. GEORGE CITY	ST. GEORGE CITY	ST. GEORGE CITY
St. George POE	UDOT	UDOT	UDOT
STATE DEVELOPMENTAL CENTER	DFCM	UDC	WALL MOUNT
STATE HOSPITAL	DFCM	STATE HOSPITAL	ROOF MOUNT
State Office Building NOC	DFCM	DFCM	ROOF MOUNT

State Office Building Penthouse	DFCM	DFCM	ROOF MOUNT
Steamboat Mt.	DTS -- DFCM	DTS	DTS
Summit Co. PS Complex	Summit County	Summit County	Summit County
Sundance (Utah Co.)	AT & T	AT & T	AT & T
Tabby Mountain	State Lands Trust	DTS	DTS
Teasdale Peak	BLM	DTS	DTS
Teat Peak		UTAH COUNTY	UTAH COUNTY
TOOELE COUNTY COMPLEX			
Toquerville	BLM-- City of Hurricane	HURRICANE P.D.	D.T.S.
Traffic Operations Center	UDOT	UDOT / DFCM	
University of Utah Eccles Center	U of U	U of U	U of U
Utah County Jail	Utah County		
Utah County S.O			
Utah Hill (Beaver Dam)	BLM-Dixie Resource	D.T.S.	D.T.S
Utah State University	Utah State	Utah State	ROOF MOUNT
Utah Valley State College	UVSC		
UTE Tribal Headquarters	UTE Indian Tribe	UTE Indian Tribe	UTE Indian Tribe
Vermillian Cliffs	BLM	VERIZON	DTS / KANE COUNTY
Vernal Dispatch New	Uintah Co. / DFCM	Uintah County	ROOF MOUNT
Vernal Dispatch Old	Uintah Co. / DFCM		
Virgin River Gorge	BLM	ARIZONA DPS	ARIZONA DPS
Wahweep Marina	Parks & Rec.	PARKS	ROOF MOUNT
Wasatch Co. PS Complex	Wasatch County	Wasatch County	Wasatch County
Webb Hill	PRIVATE LAND	D.T.S	ST. GEORGE CITY
Wendover Airport Fire Station	UDOT		
Wendover Peak	State Parks & Rec	DTS	DTS
Wendover POE			
West Mountain (UCAN Site)	USFS To UCAN		
White Pine	USFS	DTS	DTS
Willow	USFS	GRAND COUNTY	DTS
Windy Ridge	DTS DFCM	DTS	DTS
Wood Hill		D.T.S	DTS

ATTACHMENT C

List of Special Billing Agreements
(To Be Updated at June 30, 2014)

Agency	DTS SBA #
Central Utah Conservancy District	DPR0110
US Air Force - Hill Airforce Base	DPR0118
NOAA	DPR0132
NOAA	DPR0439
Grand County	DPR0140
Campbell Scientific	DPR0146
Deseret Power	DPR0148
Emery County	DPR149
KUTV	DPR0150
Northwest Pipeline	DPR0152
US Dept of Agriculture	DPR0154
USU - KUSU FM	DPR156
Juab County	DPR0159
Gold Cross Ambulance	DPR0176
Utah State University	DPR0191
Utah Department of Corrections	DPR0226
Tooele County	DPR0268
WWC Holding / ATT Holding	DPR0287
Dept of Emergency Management	DPR0304
UBET Wireless/Strata Networks	DPR0330
Department of Public Safety	DPR0344
BLM	DPR0358
Utah County	DPR0365
Utah County Health	?
FBI	DPR0368
Weber Dispatch	DPR0408
SLCO Sherriff	DPR0413
USFS	DPR0422
Weber Dispatch	DPR0432
DNR	DPR0438
Mills Electronics	DPR0442
UTA	DPR0493
Legislative Research	DPR0629
SLCO Sherriff	DPR0692
SLCO Sherriff	DPR0693
IHC	DPR0699
Utah Interactive	DPR0704
Simmons	DPR0707
Utah Education Network	DPR0712
Sevier County	DPR0765