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IDAHO PUBLIC
UTILITIES COMMISSION

Verizon Northwest Inc.
20575 NW Von Neumann
Suite 150
Hillsboro, OR 97006-6982

August 11, 2008

Ms. Jean Jewell
Commission Secretary
P.O. Box 83720
Boise, Idaho 83720-0074

V2N-T-08-03

RE: Broadband Tax Credit for 2007 Investment

Dear Ms Jewell:

Enclosed for filing with the Commission is the application of Verizon Northwest Inc. for a broadband tax credit for 2007. Verizon requests that the Commission find the Company eligible to receive an Idaho tax credit and that the broadband equipment installed in 2007 meets the definition of qualified broadband equipment as set out in Idaho Code 63-30291(3)(b).

1. **Name and address of the applicant including a contact person in the event that there are questions regarding the application and its content.**

   Kim Douglass, 600 Hidden Ridge, Irving, TX 75038, MC: HQE02F60

2. **Indicate whether the applicant is a telecommunications carrier, a commercial mobile service carrier, a cable or video provider, a satellite carrier or other type of wireless carrier.**

   Verizon Northwest Inc. is a telecommunications carrier.

3. **Identify the area or location where the equipment is installed in Idaho.**

   The equipment is installed in: Athol, Bayview, Beck Road, Bonners Ferry, Bovill, Clark Fork, Coeur d'Alene, Coldwater Creek, Commerce Park, Deary, Genesse, Harrison, Hayden Lake, Hayden West, Kellogg, Kootenai, McDonald, Moscow, Mountain View, Moyie, Orofino, Osborn, Pinehurst, Plummer-Worley, Post Falls, Post Falls High School, Potlatch, Prairie, Priest Lake, Priest River, Quail Ridge, Rathdrum, Round Mountain, Sandpoint, St. Maries, Spirit Lake, Wallace, Weippe

4. **Describe the type of broadband services offered to the public in Idaho.**

   The equipment installed in Idaho in 2007 is used to provide customers with DSL and high speed data (e.g. T-1) services.

5. **State the network transmission rate in bits per second at which subscribers to the relevant broadband services can send and receive.**

   OCx – Optical Carrier specification used in ATM/SONET the 'x' represents a multiple of 51.84 Mbps transmission (OC3= 3 x 51.84 Mbps, OC24=24 X 51.84Mbps). Mbps = 1,000,000 bits/sec.

   ISDN-PRI - Integrated Services Digital Network – Primary Rate Interface. The data rate is 1.544 Mbps and provides 23 B-channels to carry voice/data traffic and one (1) D-channel for signaling.

   DSL – Digital Subscriber Line – is a communication technology that uses existing twisted-pair telephone lines to transport high-bandwidth data, such as Internet, multimedia, and video. SDSL and ADSL are the two varieties of DSL services. ADSL is drawing significant attention from service providers because it promises to deliver high-bandwidth data rates to dispersed locations with relatively small changes to the existing telephone company infrastructure at a reasonable cost. Download speeds can range from 138 Kbps to 6Mbps from the service providers.

6. **Provide the specific list of the equipment types that the application is requesting that the Commission determine is qualified broadband equipment" as defined in Idaho Code 63-30291(3)(b). List the brand, manufacturer, model numbers, and or other distinguishing features of the installed equipment.**

   Please see the attached work order description.

7. **Quantify the percentage and number of potential Idaho customers that could be served with the broadband equipment and the percentage and number of non-Idaho subscribers that will be/could be served by the broadband network.**

Exchange	Access Lines	% Qualifying
Bayview	2,522	100
Bonners Ferry	5,420	100
Bovill	297	100
Clark Fork	823	100
Coeur d'Alene	23,184	100
Deary	644	100
Genesse	570	100
Harrison	1,056	100
Hayden Lake	11,877	100
Hope	789	100
Kellogg	2,119	100
Moscow	9,077	100
Orofino	3,771	100
Peck	268	100
Pinehurst	2,329	100
Plummer-Worley	1,379	100
Post Falls	11,968	100
Potlatch	1,329	100
Priest River	2,164	100
Rathdrum	4,550	100
Sandpoint	15,975	100
Spirit Lake	1,511	100
St. Maries	3,815	100
Wallace	2,055	100
Weippe	643	100

There are no Non-Idaho customers that could be served with the broadband equipment that was placed.

8. **Provide the dates and time periods that the broadband equipment was installed in Idaho.**

Please see the attached work order description

9. **Provide a written description (including the basic schematics or general drawings) of the relevant broadband network including a description of how the installed equipment is an "integral part" of the broadband network.**

   Please see the attached work order description and network diagrams.

10. **Enclose a statement certifying that the applicant has read the applicable statutes for broadband investment income tax credit and the applicant believes that the subject broadband equipment qualifies for the tax credit under Idaho Code 63-30291.**

    Please see the attached statement of certification.

If you have any questions concerning this filing, please contact me at (972 718-3418.

Sincerely,

Kim Douglass
Regulatory Manager

IDAHO BROADBAND CERTIFICATION

I hereby certify that representatives of Verizon Northwest Inc. (the applicant have read the applicable statutes for the broadband investment tax credit and the applicant believes that the subject broadband equipment qualifies for the tax credit under Idaho Code 63-3029I.

Dated: August 11, 2008

Kim Douglass

Kim Douglass
Regulatory Manager
Verizon Northwest Inc.

2007

State of Idaho Broadband Investment

Summary Sheet

Work Sheet Description	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars
2007 (Ports)	$ 133,721	$ 22,617.86	$ 111,104
2007 (Fiber Term)	$ 469,113	$ 176,157	$ 295,946
2007 (Copper)	$ 3,535,174	$ 2,517,904	$ 1,335,621
2007 (Fiber)	$ 17,268	$ 15,500	$ 1,548
2007 (Pairgain)	$ 605,209	$ 321,584	$ 278,815
2007 (Radio)	$ 6,380	$ 2,535	$ 3,846
2007 (DSL)	$ 1,656,975	$ 599,416	$ 1,044,256
TOTAL	**$ 6,423,840**	**$ 3,655,714**	**$ 3,071,135**

2007

State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided Digital Switch Port equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The digital switch ports provide customers either ISDN PRI or Clear Channel (B8ZS) T-1s type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
MOSCOW (GTD5)	1220		3WAA0AB	Add (1) 4-Pt OC3 ATM and (1) 6-Pt FR DS3 - Moscow, This Project Provides Funds To Purchase And Install (1) New 4-Port Oc3 Atm I/O Processor And Connector Panel And (1) New 6-Port Ds3 Frame Relay I/O Processor And Connector Panel In The Mscwidxxbb1 Lucent Cbx500 Multi-Service Switch In Moscow, Id. Funds Are Also Provided For A Spare 6-Port Ds3 Frame Relay I/O Processor And Connector Panel Since This The First Installation Of Ds3 Frame On The Cbx500 In This Office.	30-Apr-07	74497.54	7548.7	66948.84	NGMG	1	Fast Packet Gowth	Network Services	Non-Modeled Growth
COEUR D ALENE-TOLL SWITCH	1440		3WAA0AC	Add (2) 4-Pt OC3 ATM Cards - Coeur D' Alene, This Project Provides Funds To Purchase And Install (2) New 4-Port Oc3 Atm I/O Processor And Connector Panel In The Cralidxxbb4 Lucent Cbx500 Multi-Service Switch In Coeur D' Alene, Id.	14-May-07	59223.9	15069.16	44154.74	NGMG	1	Fast Packet Gowth	Network Services	Non-Modeled Growth
TOTAL						**$ 133,721.44**	**$ 22,617.86**	**$ 111,103.58**					

2007

State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided Fiber Optic Terminal equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The fiber optic terminal equipment and associated muxes provide customers from OC48 down to T-1s type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
PRIEST RIVER	1310		3T0A0AA	Replace D4 Fiber Optic Panel for DWDM-Priest River, This work order will place a new MESA Edge Access Max cabinet to replace the existing 914A DLC at Hare Creek in the Corry wire center. 96 lines will be initially equipped to replace the 914A.	18-Dec-07	3765.99	2211.16	1554.83	VFKY	1	GENERAL FACILITIES	Network Services	Modeled Growth
HAYDEN LAKE	1140		3T0A0AQ	CGC7162386124 - Add M13 Traffic Mods to Mux Hub, This project adds (4) M13 traffic modules to the Edgelink HUB in the Hayden Lake CO. This shelf is located in T-104, ms03. Equip slots 06-09 and provide (1) spare for the cabinet.	02-Nov-07	7913.61	1224.7	6688.91	VFKY	1	GENERAL FACILITIES	Network Services	Modeled Growth
HAYDEN LAKE	1140		3T0A0AU	Add DS1 transport card to LET to host Atlas Rd ESA, Add One Span Card To The Existing Let Hylkidxxct1 To Host The Recent Equipment Add At The Atlas Road Esa Site. This Add Is Required Per Brpc On 10/23/07. Need To Add 1 T1 Transceiver (Dsx) To 303 Card...	31-Dec-07	1655.57	1440.45	215.12	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3TAA0AE	W-FMKR-263823 Add (2) OC3 for ATM Switch - Moscow, This project adds (2) OC3 cards in the FLM600 trib shelf (LS4) of FLM2400 OC48 MSCWIDXXO01. This is located in T-219, ms 38. Equip slots B11 and B13 and cable to Fiber patch panel. This will provide ATM/ATM connections between the Coeur d'Alene and Moscow switches.	30-Jul-07	7948.76	4341.83	3606.93	VFKY	1	GENERAL FACILITIES	Network Services	Modeled Growth
BAYVIEW (GTE)	1090		3TNA0AA	Add Nortel OM3400 in Bayview for Midvale Telephone, This project places a Nortel OM3400 Fiber Terminal in the Bayview CO. This terminal will provide service to Midvale Telephone via OC3 optics and will be equipped with (12) and wired for (28) DS1s. Provide power, DSX panels, etc. as required.	02-Nov-07	20916.67	13694.93	7906.74	VFLJ	1	IOF FIBER	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3TNA0AA	CGC7107386635 - Add OC12c to NW Telephone, This Project Places (2) Quad OC12 Cards In The FW4500 (K02) Located In T-120 Ms01. Equip Slots B02& B03. This Will Provide A (4) Fiber OC12c To NW Telephone's COLO MSCWIDXXW05. Cable Out All Four Optical Ports Of Each OC12 Card.	11-Jun-07	22140.01	6694.27	15445.74	VIJA	1	OC-n	Network Services	Modeled Growth
	1380		3TNA0AB	CGC6208386528-Estb FW4100 @ Cebridge Connections, This Project Establishes A Cabinetized, Wall Mount Fujitsu FW4100 Small Shelf At Cebridge Connections, Located At 813 E Mullan Ave, Wallace, Id. This Will Be Equipped With OC3 Optics And Wired For & Equipped With (3) DS3s. This Will Interface With OC3 Cards Residing In A FW4100 OC12 Terminal Located In The Wallace CO. New Fiber Cable Is Being Placed To This Site From The Wallace CO. Use Fibers FC001, 5-8. Contact Dave Corbridge For Fiber Trunking Schematic PCAT:VIIA	13-Jun-07	35480.96	12498.97	24913.78	VIIA	1	DS3s	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3TNA0AB	CGC7075386389 - Add OC48c NW Telephone, Add Oc-48 Cards For Nw Telephone Co-Locate	09-Nov-07	20580.79	1614.66	18966.13	VIJA	1	OC-n	Network Services	Modeled Growth
COLD WATER CREEK	1140		3TNA0AC	CGC7115486380 Add OM3400 at Coldwater Creek, This project adds a Nortel OM3400 shelf at Coldwater Creek, 751 West Hanley in Coeur d'Alehe, ID. This terminal will be placed in an existing bay and will be equipped with OC12 optics, common cards and (2) ethernet cards. Cable both ports on each ethernet card. Power is available on the existing fuse panel. Add an RJ45 coupler panel to the bay. This serves as the demark point for the ethernet service.	20-Jul-07	19180.91	7197.55	12354.17	IEBL	1	EA Loop Customer	Network Services	Telecom Initiatives

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
PLUMMER-WORLEY	1610		3TNA0AC	CGC7075386389 - Add OC192 Cards - Plummer, This project places an OC48 card in the Plummer FW4500. This provides an OC48c from NW Telephone's COLOC in Moscow to their COLOC in Coeur d'Alene. This will also place OC192 cards in the FW4500. There currently are only (2) available fibers between Plummer and Coeur d'Alene,therefore this requires one of the existing OC48s to run simplex in order to turn up the OC192. Traffic from both the existing OC48s and the new NW Telephone OC48 will then ride the OC192.	09-Nov-07	55224.29	5613.42	49610.87	VIJA	1	OC-n	Network Services	Modeled Growth
	1350		3TNA0AF	CGC7115486380 Add Ethernet cards to OM3400, This project provides 100Mb ethernet service for Coldwater Creek, 1 Coldwater Creek Drive, in Sandpoint, Id. This requires placing (2) ethernet cards in the existing Nortel OM3400 and installing an RJ45 access panel.	25-Jul-07	9027.64	5621.26	3478.38	IEBL	1	EA Loop Customer	Network Services	Telecom Initiatives
SANDPOINT	1350		3TNA0AG	CGC7115486380 Add OC3 cards - OM3400 Coldwater Ck, This project adds OC3 cards to OM3400 SNPNIDXXO01 which serves Coldwater Creek and will be cross-connected to existing OC3 cards in OM3500 SNPNIDXXK01 which is IOF to Coeur 'd Alene. These cards will to provide bandwidth for a new EPL circuit (ethernet private line) for Coldwater Creek's Sandpoint location to their Coeur'd Alene location. Ethernet cards will be added at the customer location, therefore this project will provide a spare for the Central Office cabinet.	25-Jul-07	14233.01	8417.77	5815.24	IEBL	1	EA Loop Customer	Network Services	Telecom Initiatives
COEUR D ALENE-TOLL SWITCH	1440		3TNA0AH	CGC7107386635 - Add OC12c to NW Telephone, This project places (2) Quad OC12 cards in the FW4500 (K02) located in T-817 ms02. Equip slots B02& B03. This will provide a (4) fiber OC12c to NW Telephone's COLO CRALIDXXW25. Cable out all four optical ports of each OC12 card.	11-Jun-07	22162.05	6718.88	15443.17	VIJA	1	OC-n	Network Services	Modeled Growth
COEUR D ALENE-TOLL SWITCH	1440		3TNA0AJ	CGC7115486380 Add OM3400 OC12-Coldwater Creek, This project adds a Nortel OM3400 OC-12 in the Coeur'd Alene CO. This will provide 100Mb ethernet service to Coldwater Creek. This terminal will be equipped with OC-12 optics and protected OC3 cards. The OC3's will cross-connect to existing OC3 cards in OM3500 terminal CRALIDXXK04 (to Sandpoint).	25-Jul-07	53453.39	15281.88	37983.1	IEBL	1	EA Loop Customer	Network Services	Telecom Initiatives
WALLACE	1380		3V0A0AA	ADD (2) DS3 CARDS TO WLLCIDXXK01, ADD (2) DS3 CARDS TO EXISTING FW4100, WLLCIDXXK01, SLOTS B04(WORKING, AND B05(PROTECT). THIS DS3 WILL THEN CABLE TO DSX-3 PANEL LOCATED IN T-403 MS-17. THIS PROJECT IS ASSOCIATED W/ THE OSBURN ESA SITE W.O. : 9WN-1380-119-3T0A0AA WHICH IS INSTALLING A NEW DSL CABINET AND REQUIRES A DS3 TO GET THIS SYSTEM BACK TO THE HOST SHELF @ WALLACE CENTRAL OFFICE PER REBA WHITESITT/PLANNER. PAULA ANDERSON 425-261-6429 08/09/2007	06-Nov-07	3059.28	862.85	2196.43	IDIO	1	ADSL @ RT ACTIVATION	Network Services	Telecom Initiatives
COEUR D ALENE-TOLL SWITCH	1440		3V0A0AB	ADD DS3 CARDS TO TA3000, Ds3 Cards For Ta3000. Orginal W.O. : 9wn-1440-3t001gq, Bom Does Not Show Those Cards Being Ordered.	29-Jan-07	3855.68	1206.15	2649.53	VIHA	1	DS1s	Network Services	Modeled Growth
OROFINO	1250		3T0A0AA	ADD ADTRAN TA3000 SHELF OROFINO C.O., This Project Installs One Shelf Of Ta3000 Within The Orofino Central Office For Continued Ds1 Growth. The Shelf, Necessary Cabling And Termination Blocks On The Horizontal Frame Will Be Required For This Project. Pcat: Viha	22-Jun-07	8099.8	6920.65	1179.15	VIHA	1	DS1s	Network Services	Modeled Growth
COEUR D'ALENE SOUTH	1041		3T0A0AB	ADD 2 ADTRAN TA3000 SHELVES 7TH and WALLACE, This Project Installs Two Shelves Of Ta3000 Within The Coeur D'alene South (7th At Wallace) Central Office For Continued Ds1 Growth. The Shelves, Necessary Cabling And Termination Blocks On The Horizontal Frame Will Be Required For This Project. These Two Shelves To Be Connected Via Ds3 Interface Cards.	30-Nov-07	18802.45	12561.72	6240.73	VIHA	1	DS1s	Network Services	Modeled Growth
POST FALLS	1280		3T0A0AD	ADD ADTRAN TA3000 SHELF POST FALLS C.O., This Project Installs One Shelf Of Ta3000 Within The Pullman Central Office For Continued Ds1 Growth. The Shelf, Necessary Cabling And Termination Blocks On The Horizontal Frame Will Be Required For This Project. Pcat: Viha	12-Sep-07	12493.04	8814.54	3798.5	VIHA	1	DS1s	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
BONNERS FERRY	1010		3T0A0AE	ADD ADTRAN TA3000 SHELF BONNERS FERRY CO, This Project Installs One Shelf Of Ta3000 Within The Pullman Central Office For Continued Ds1 Growth. The Shelf, Necessary Cabling And Termination Blocks On The Horizontal Frame Will Be Required For This Project. Pcat: Viha	01-Nov-07	12009.9	10642.32	1367.58	VIHA	1	DS1s	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3T0A0AF	ADD ADTRAN TA3010 SHELF MOSCOW C.O., This Project Installs One Shelf Of Ta3010 Within The Moscow Central Office For Continued Ds1 Growth. The Shelf, Necessary Cabling And Termination Blocks On The Horizontal Frame Will Be Required For This Project. A Ta3010 Will Fit In The 19" Relay Racks Of The Moscow Central Office.	26-Sep-07	8640.48	5393.39	3247.09	VIHA	1	DS1s	Network Services	Modeled Growth
	1040		3T0A0AF	Repl D4 with TA1500 PL TA3010 for DS1's Mica ESA, This Work Order Provides For The Placement Of One Ta1500 Shelf Equipped With One Isdn Card, The Cutover Of The Existing D448 Working Isdn Circuit To The Ta1500, Removal Of The D448 Channel Bank And Installation Of A Ta3010. The Existing Protect Span To The D448 To Be Used For Ta1500 Turnup.	16-Nov-07	9551.27	4335.41	5215.86	VIHA	1	DS1s	Network Services	Modeled Growth
COEUR D ALENE-TOLL SWITCH	1440		3T0A0AK	ADD 3 ADTRAN TA3000 SHELVES Cd'A C.O., This Project Installs Three Shelves Of Ta3000 Within The Coeur D'alene Central Office For Continued Ds1 Growth. The Shelves, Necessary Cabling And Termination Blocks On The Horizontal Frame Will Be Required For This Project. T221 Has 9 Ta3000's Mounted And T222 Has 5 Ta3000's Mounted; The Additional 3 Ta3000's Will Fit In T222. (T125 Has 14 E220 Shelves And T126 Has 10 E220's Mounted) Pcat: Viha	02-Nov-07	15242.83	7364.75	7878.08	VIHA	1	DS1s	Network Services	Modeled Growth
HAYDEN LAKE	1140		3T0A0AN	ADD ADTRAN TA3000 SHELF HAYDEN LAKE C.O., This Project Installs One Shelf Of Ta3000 Within The Hayden Lake Central Office For Continued Ds1 Growth. The Shelf, Necessary Cabling And Termination Blocks On The Horz Frame Will Be Required For This Project. Pcat: Viha	12-Apr-07	8708.04	7692.1	1015.94	VIHA	1	DS1s	Network Services	Modeled Growth
HAYDEN LAKE	1140		3T0A0AP	ADD 2 ADTRAN TA3000 SHELVES HYLK C.O., This Project Installs Two Shelves Of Ta3000 Within The Hayden Lake Central Office For Continued Ds1 Growth. The Shelves, Necessary Cabling And Termination Blocks On The Horizontal Frame Will Be Required For This Project. Pcat: Viha	24-Sep-07	10539.23	6852.9	3686.33	VIHA	1	DS1s	Network Services	Modeled Growth
HAYDEN LAKE	1140		3T0A0AV	Add DS3 mapper card to HYLKIDXXH36, Add One Ds3 Mapper Card To The Existing Central Office Fiber Optic Terminal (Clli Hylkidxxh36) To Host The Ta3000 Turnup At The Prairie Esa. This Add Is Required Per Brpc On 10/26/07. Need To Add 1 Nortel Ds3 Mapper Card.	19-Nov-07	2056.34	331.43	1724.91	VIHA	1	DS1s	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0FP	PL CABLE ON N ATLAS RD - REINFORCE COUNT TO EMPIRE AIRLINE, This Work Order Places Approx 600' Of Akf50-24 To Heat Up Approx. 2750' Of Cable Placed For Vp Visit To The Hayden Airport. Will Cutover 3 Existing T1's And 1 B1 To Empire Airlines And Change Feed From 25000'co Loop To 9400' Atlas Rd Esa Loop Which Has A Ta3000 Shelf And Is Dsl Capable. No Pending Orders At This Time But Existing Feed Is 100% Exhausted.	05-Jul-07	4739.97	4739.97	0	VICA	1	Growth Relief	Network Services	Modeled Growth
PRAIRIE (HAYDEN LAKE)	1140		3T0A0AW	Add DS3 mapper card to Prairie mux for TA3000 add, Add One Ds3 Mapper Card To The Existing Fiber Optic Terminal At The Prairie Esa/Cue (Clli Hylkidahh30) To Host The Ta3000 Turnup At The Prairie Esa. This Add Is Required Per Brpc On 10/26/07. Need To Add 1 Nortel Ds3 Mapper Card.	19-Nov-07	2006.2	412.13	1594.07	VIHA	1	DS1s	Network Services	Modeled Growth
COEUR D ALENE-TOLL SWITCH	1440		3TNA0AL	CGC7075386389 - Add OC192 Cards - CRALIDXX, This project places an OC48 card in the Coeur d'Alene FW4500 CRALIDXXK02. This provides an OC48c from NW Telephone's COLOC in Moscow to their COLOC in Coeur d'Alene. This will also place OC192 cards in the FW4500. There currently are only (2) available fibers between Plummer and Coeur d'Alene,therefore this requires one of the existing OC48s to run simplex in order to turn up the OC192. Traffic from both the existing OC48s and the new NW Telephone OC48 will then ride the OC192.	09-Nov-07	55624.54	5455.4	50169.14	VIJA	1	OC-n	Network Services	Modeled Growth
TOTAL						**$ 469,112.70**	**$ 176,157.44**	**$ 295,946.45**					

2007

State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided Copper Cable and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Copper Cable can provide customers from DSL to T-1 type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3T0A0AP	ADD 6 C.O. CONNECTORS FOR COPPER GROWTH, This Project Provides For The Placement Of Six R399 Connectors In The Sandpoint Central Office. This Work Is Required To Energize All Of The Cable Termination Of Work Order 1350-3f0a0am.	04-Sep-07	6028.86	2424.09	3604.77	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
SPIRIT LAKE	1360		3P0A0BG	SVC 6147 W MAINE ST, Work Order Will Place Entrance Cable To A Recently Remodeled Office Building In Downtown Spirit Lake. Office Has Space Enough For 8 Suites. Customer Is Placing 2" Pvc To Property Line. We'll Pick It Up There And Extend It To Our Nearest Pedestal. Approx. 55'. 3 Pairs Are Reserved And Groomed For Curcuits In The Building.	05-Nov-07	2329.68	2117.34	212.34	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SPIRIT LAKE	1360		3P0A0BH	SVC INLAND NORTHWEST BANK L200 P18, This Work Order Will Place A 25pair Entrance Cable In Customer Provided Conduit. 1 25pair Indoor Terminal Will Be Mounted On A Backboard In The Basement In The Mechanical Room. Customer Is Requesting A Circuit. Pair 1-106 Thru 108 Have Been Groomed To Meet Customers Circuit Requests.	22-Oct-07	1779.15	1625.88	153.27	VIBA	1	Business - New Construction	Network Services	Modeled Growth
BAYVIEW (GTE)	1090		3P0A0BK	SVC URIAH CT DEVELOPMENT 4 LOTS, This Work Order Will Place 300' Cable To Entrance Of The Development. Developer Placed Drop Wire Through Out.	17-Dec-07	1103.68	766.57	337.11	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BT	SVC-JEHOVAHS WITNESS OF-8162 W. NAGEL RD, This Work Order Provides Entrance Facilities For A New Church Under Construction	30-Aug-07	2486.3	2062.5	423.8	VIBA	1	Business - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BU	ENTRANCE CABLE 8052 W MAIN L 401 P2, This Work Order Will Pull A 25 Pair Cable Into A New Office Type Building. Located At 8052 W Main. Customer Provided 2" Pvc From Pole To Mechanical Room Where A Indoor Terminal Will Be Placed. Pairs Are Provisioned For Hicap Curcuits And Dsl.	12-Sep-07	1699.02	1550.57	148.45	VIBA	1	Business - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BX	ENTRANCE CABLE 14950 N CDA AVE., Work Order Will Place 25pair Entrance Cable Into Building. Possible Several Suites Available To Small Businesses.	19-Nov-07	1621.51	1460.57	160.94	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0CH	152 UNITS-ENTRANCE-SEASONS @ SANDPOINT CONDOS-SANDPOINT AVE EAST, Place Backbone And Entrance Fac To New 152 Unit Condominium Complex. Orders Have Been Placed For Service For 3 Building's Elevators And Alarm Lines And One T1, All Of Which Have Been Cwa's For Backboards And Ground Wire... 5/3/06 Opcen E.B. Milestone Date Change Only. Waiting For Additional Buildings To Be Completed...	09-Jul-07	51102.43	38233.29	12869.14	VIBA	1	Business - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CP	NEW ENTRANCE CABLE & TERM, 2009 S. MAIN ST, Place 244' Of 25pr And 25pr Term For 5 Line Business Order. The Customer Will Be Ordering 7 More Lines In The Near Future.	06-Sep-07	2144.66	2005.45	139.21	VIEA	1	Business - Service Order Driven	Network Services	Modeled Growth
POST FALLS	1280		3P0A0EJ	ENTRANCE CABLE-GUARDIAN ASSISTED LIVING-1136 E. MULLAN AVE., Enterance Cable Gurdian Angle Assisted Living #1136 E Mullan Ave. This Project Will Place Approximently 525 Feet Of Distribution Cable In Developer Provided Conduit And Mount One Building Terminal. In Addition, A 500 Pair Cross Connect Cabinet Will Be Placed To Better Utilize Existing Facilites Along The Mullan Ave Coridoor.	10-Apr-07	10352.64	6504.7	3722.94	VIBA	1	Business - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0EK	ENT CA-NORTH IDAHO COLLEGE-BONNERS FERRY, This W.O. Will Place 400'akf 25-24 Cable To The North Idaho College Remote Center To Provide Facilities For T-1's And Business Service	01-Oct-07	4996.95	4089.44	907.51	VIBA	1	Business - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
POST FALLS	1280		3P0A0FF	ENTRANCE CABLE GREAT FLOORS 1817 N CORBIN RD LD-500, This Work Order Provides Facilities For A New Commercial Building Under Construction	12-Sep-07	3570.95	3570.95	0	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0FH	ENT. CABLE FOR 663 W CANFIELD AV, L1253, W.O. Places Cable Entrance In Customer Provided Conduit To New Bldg At 663 W Canfield Av. Will Be Outside Terminal.	08-Jan-07	2756.69	2684.16	72.53	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0FJ	ENT. CABLE - THE CAR LOT, 15101 N GOVERNMENT WAY, W.O. Places Entrance Cable To New The Car Lot Building In Customer Provided Conduit. Demark Will Be On Outside Of Bldg In Weather Proof Housing.	03-Jan-07	4060.42	3836.18	224.24	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FK	ENTRANCE-DICKENSON INS..-609 N. SYRINGA ST.-L1209, This Work Order Provides Facilities & Entrance For A New Commercail Budilding Under Construction	08-Jun-07	2471.74	2322.8	148.94	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0FL	ENTRANCE CABLE - 5 PLEX COMMERICAL SITE, 3270 W PRAIRIE AVE, This W.O. Will Provide Bldg. Entr. Cable And Pairs To A 5 Plex Commerical Store Site At 3270 W. Prairie Ave In The Hayden Lake Exch.	04-Apr-07	7701.41	5527.54	2173.87	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0FS	41 LAKESHORE DR-----SAGLE SWANS LANDING, This Work Order Will Pull A 25 Pair Cable Into Developer Placed Conduit. This Is A Building Entrance Job. The Site Is A Bed/Breakfast Hotel Type Building. The Customer Has A Pending Order For 7 Lines.	23-Feb-07	3398.17	3186.04	212.13	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FS	ENT CA POST FALLS FAMILY DENTAL 313N SPOKANE, Enterence Cable Post Falls Family Dental 313 N Spokane Stret. Extend Approximently 25 Feet Of 2" Sch 40 Pvc From Lot Corner To Existing Ped. Couple To Developer Provided Conduit . Pull In Approximently 250 Feet Of 12xbsw Into Conduit And Mount One 12x Nid. Remove Bridge Tap For Pending Ckt Order.	07-May-07	1776.3	1540.53	110.77	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0FT	16 UNITS - STEEL STRUCTURES OF AMERICA, N AERO DR, W.O. Places Approx 175' Of Akf25-24 And 2 Bldg Terminals For Two New 8 Unit Commerical Bldgs By Steel Structures Of America. Bldg's 100% Complete But Entrance Conduit Not Placed Until 4/24/07.	05-Jul-07	3109.43	2839.31	270.12	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0FU	ENTRANCE CABLE - KOHL'S CDA, 545 W AQUA AVE, W.O. Places Approx 985' Of Akf50-24, Ped And Inside Building Terminal For New Kohl's,Job #11165 @ 545 W Aqua Av. Pending I4473618, 6 B1's, Dd=07/16/07. There Will Be Additional Frame Relay, T1 And Pots Ordered Per Dan Starck, Telecommunications 262-703-1496.	06-Jul-07	5791.99	3615.74	2176.25	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0FY	ENTRANCE CABLE - NEW DOCTORS OFFICE 1130 W PRAIRIE AV, W.O. Places Approx 330'of Akf25-24 Cable Into New Dr's Office At 1130 W Prairie Ave. Conduit Placed By Contractor - Inside Bldg Tmn. Customer Move In Date Mid-May. Notified By Contractor 4/11/07 That Backbard, Conduit And Ground In Place.	08-May-07	2100.04	2010.23	89.81	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0GC	ENTRANCE CABLE - 2 ADDITIONAL BLDGS, BIZTOWN - HAYDEN AV, Pull In 40' Riser, 160' Of Cable In Pipe, Place Ped & Bldg Term For New Bldg.	29-May-07	2051.32	1789.37	261.95	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GE	ENT CA CABELA'S CONDUIT & DIST CABLE, Place Approximently 5,450' Of Distribution Cable In Developer Provided Conduit And Mount One Building Terminal. Cabela's Typical Ninteen Line Requirement Is Made Up Of Two T1's, One Isdn, One Dsl And Fifteen Pots Lines. A Fifty Pair Entrence Cable Will Be Placed Into Cabela's Along With A 1.25" Sub Duct For Future Fiber Cable (Ca & Sub Duct Approx 1,500' Each). A 100x Cable (Approx 3,900') Will Be Placed (In Developer Provided Conduit) Along The Northerly Boundary Of The Development To To Feed Cabela's And Accomodate Pending Development In Route (Two Large Box Stores). The Remainder Of The Development (To The South & East) Will Be Cabled As The Developer Places Conduit And Other Stores/Busuness In The Area Come On Line..	06-Sep-07	30092.77	15448.33	14644.44	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0GK	ENTRANCE CABLE - NEW 3 UNIT BLDG AT 540 W PRAIRIE AV, Places 185' Of Cable, Building Terminal And Closure To New 3 Unit Business Complex. Currently Service Order For Starbuck's Pending.	29-Mar-07	2554.85	2403.06	151.79	VIBA	1	Business - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3P0A0GN	CEDAR PARK PH III-BUSINESS COMPLEX AT 1224 WASHINGTON AVE, This Bldg Is Near Completion And Service Will Be Needed Soon. * Where: In The 1350 Sandpoint Wc, 57n2w15cb. Located At The South East Corner Of Ponderosa And Washington Ave. 1224 Washington Ave. Place 870' Of Akf 200-24 From Exist Ped L416, Zp21 To Exist Ped L2487, Zp4. Place 150' Of Akf 100-24 From Exist Ped L2487, Zp4 To Exist Ped L2487, Zp4, S1. Place 220' Akf 50-24 Entrance Cable From L2487, Zp4, S1 And Bldg Terminal In Utility Room At 1224 Washington Ave, Cedar Park Ph Iii. All Cable To Be Placed In Customer Provided 4" Conduit. This Will Provide Facilities To Future And Currently Under Construction Bldgs.	14-May-07	16734.63	11167.83	5566.8	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HD	ENT. CABLE- DR. JOHNSON- DIVISION ST. BUS. COMPLEX, This Work Order Places An Entrance Cable Into A New Medical Facility	16-May-07	2435.18	2345.21	89.97	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0HG	ENTRANCE CABLE-350/370 E. KATHLEEN AVE., Work Order Places Cable And Conduit, And Cable And Drop In Customer Provided Entrance Conduit; For Facilities To Two New Commercial Buildings Under Construction (Two Suites Each).	10-Jan-07	6953.82	6022.81	931.01	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0HJ	ENT CABLE - STCU C/O CANFIELD AND GOVERNMENT WAY, W.O. Places 300' Akf50-24 Cable Entrance To New Spokane Teachers Crediti Union, Customer Provided Conduit.	27-Jun-07	2255.43	1863.88	391.55	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0HS	ENTRANCE CABLE INB BANK, PRAIRIE AV @ GOVERNMENT WAY, W.O.Places 200' Of Afk50-24 W/50 Pair Bldg Terminal To Feed New Inland Northwest Bank. All T1 Ckt's Will Be Hdsl4. Bldg 75% Complete. Conduit Placed By Contractor.	07-Sep-07	2745.38	1593.3	1152.08	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0HT	ENTRANCE CABLE- THE COUNTRY PORCH-3915 N SCHREIBER WAY., This Wo Will Place Akf50-24 260' To Extend Vacant Pairs, And A 300' Entrance Cable To A New 3 Unit Office Bldg. Held Service Order. All Cable Will Be Pulled Into Existing 4" & 2" Pvc.	29-Jan-07	5113.22	4545.5	567.72	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0HX	ENTRANCE CABLE-693 W. CANFIELD AVE., This Work Order Provides Entrance Facilities For A New Commercial Building Under Construction	02-Oct-07	3971.69	3536.21	435.48	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0HY	10 UNITS-ENTRANCE CABLE-609 E. SHERMAN AVE.-THE LOFTS, Work Order To Place Entrance Cable And Transfer Facilities For A New Condominium Building (10 Units).	08-May-07	1040.09	954.69	85.4	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0JA	12 UNITS - WILD GOOSE PLAZA, GOVERNMENT WAY, This Work Order Provides Facilities For A Multi-Building Commercial Development & Future Construction	30-Oct-07	4794.72	3839.76	954.96	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0JH	ENT CABLE - UNITUS CU, 8370 N CORNERSTONE DR, W.O. Places Approx 300' Of Akf50-24 On Cornerstone Dr In Existing Conduit To Extend Existing Facilities And 300' Of Akf25-24 In 2" Pvc Placed Buy Avista For Developer As Entrance Cable To New Numerica Credit Union. Pending Order For 3 Lines, I5139974 Due 9/10/07. Existing Numerica In Cda Has 6 T1's And 1 B1. Pending Doe For 3 B1 Lines.	17-Sep-07	3845.3	3077.29	768.01	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JJ	170 UNITS-ENTRANCE CABLE-FALLS CREEK APARTMENTS, This Wo Will Place Cable In A New 168 Unit Apt. Bldg With Also A Club House.	13-Nov-07	19549.06	8633.97	10915.09	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JK	31 UNITS-ENTRANCE CABLE-THE TERRACES-500 S. FLOATING GREEN DR., Work Order To Place Cable In Customer Conduit, And Place Building Terminal. For Facilities To A New Condominium Project (One Bulling-31 Units).	31-May-07	5729.92	4004.59	1725.33	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JM	ENT. CABLE PANHANDLE STATE BANK, Entrance Cable & Bldg Term For Panhandle State Bank. Bank Is Uc & Expected To Need Service Within 30 Days. Place A Section Of Cable From Mh4 To 301p4 Ave. Push Prs Through Exist Dead Sheath. Pl Another Section Of Cable From 301p7 To 302p2. Push Prs Through Exist Dead Sheath. Pl Ent Ca In Developer Provided Conduit & Pl Bldg Term In Electrical Room.	07-Nov-07	20401.63	16168.87	3968.76	VIBA	1	Business - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
COEUR D'ALENE LOCAL	1040		3P0A0JQ	24 UNITS-ENTRANCE CABLE-THE ICE PLANT-MULLAN AVE., This Wo Will Extend 1r4:201-300 To L412 Zp13 And Then Make A 50pr Transfer At Zp13. The Wo Will Also Place 25pr Aerial And Underground Cable To The New 24 Unit Ice Plant Complex.	26-Oct-07	11368.73	10547.25	821.48	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JQ	7 LOTS-IDYLLWILD ESTATES-LAKESHORE DR., Wo To Place Cable In Cpe Conduit Within New Subdivision That Includes 2 Existing Services Which Need To Be Rerouted To The New Facility.	17-Dec-07	5770.53	4368.85	1401.68	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JR	ENTRANCE CABLE FOR MCGOVERN REALTY ON 1207 MICHIGAN AV., Place New Entrance Cable Into New Business Bldg/ Mcgovern Realty Bldg On 1207 Michigan Av. Customer Will Have Tenants Occupying Building The First Week Of November. Building Terminal Is Already Installed On Back Of Building By Developer Contractor.	29-Oct-07	2111.52	1852.37	259.15	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JS	ENTRANCE CABLE-3320 N. GRANDMILL LN., This Work Order Provides Facilities For A Multi-Tenant Commercial Building Under Consturction	31-Aug-07	4340.66	3618.24	722.42	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JU	SVC-HANSEN & BEARD-ROCKFORD HTS RD., This Work Order Provides Service For (2) New Residences & A Future Home To Be Built	31-Jul-07	8629.93	7131.1	1498.83	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JV	36 LOTS-THE COTTAGES AT BLACK ROCK-KIMBERLITE DR., This Work Order Provides Facilities For 35 Residences Under Construction	10-Oct-07	17914.51	11754.93	6159.58	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JV	RIO HILL ESTATES SUBDIVISION/ PLACE PEDS AND CABLE FOR 7 LOTS, Place Cable And Pedestals For New 7 Lot Sub-Division/Rio Hill Estates.	07-Nov-07	10142.76	1709.59	8433.17	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0JV	BLDG ENTR./UNIKEY HEALTH SHIPING & RECE. 151 W COMMERCE DR., This W.O. Will Provide Bldg. Entr. Cable And Facilities For Unikey Health Shiping And Receiving At 151 Commerce Dr. In Hayden Lake Id.	10-Dec-07	805.64	680.7	124.94	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JW	KOOTENAI CUTOFF RD-LYDIG CONST.-PLACE PED, Wo To Place Ped For New Construction Project On Kootenai Cutoff Rd.	29-Oct-07	2178.01	2178.01	0	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JY	ENTRANCE CABLE-SRMRS01 LLC-2065 W. RIVERSTONE DR., This Work Order Provides Permanent Facilities For A New Office Building Under Construction	08-Aug-07	1842.77	1258.42	584.35	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0KF	ENT CABLE FOR THE FLOOR SHOW /880 KOOTENAI CUT-OFF RD, New Entrance Cable For The Floor Show. Place Cable, Peds And Building Terminal For New Service.	06-Dec-07	2499.39	2073.73	425.66	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KG	SVC. PL. CA. 403 NEIDER AVE., This Wo Will Place A New 50pr Cable From L674 P19-S1 To Two New Commercial Buildings. The Cable Will Be Pulled Into New And Existing Conduit. A New Hand Hole Will Also Have To Be Placed.	28-Sep-07	10725.49	10244.65	480.84	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KV	ENT. CA.- 2100 NORTHWEST BLVD., This Wo Will Place A 100pr Entrance Cable To A New Commercial Bldg.	31-Oct-07	6521.29	3733.66	2787.63	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KW	ENTR CABLE-3893 N. SCHREIBER WAY, Work Order To Place Conduit In Existing Conduit For Facilities To A New 8 Suite Commercial Building.	15-Nov-07	2431.81	1903.01	528.8	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KX	ENT. CA.-241 LOCUST AVE., This Wo Will Place An Entrance Cable And Bldg. Term In A New Bldg. The Wo Will Also Clear A 25pr Group, For Future Ckt's.	26-Nov-07	1461.33	1273.92	187.41	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0LB	SVC-CAYKO-7315 E. SUNNYSIDE RD, Work Order To Place Service Drop Pole And Associated Aerial Drop For Service To A New Storage Building/Shop.	07-Nov-07	2147.52	2147.52	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0LE	ENTRANCE CABLE-HAMPTON INN-1500 W. RIVERSTONE DR., Work Order To Place A 100 Pair Entrance Cable And Associated Building Terminal For Facilitie To A New Hotel In The Riverstone Commercial Development.	06-Nov-07	4759.32	3566.3	1193.02	VIBA	1	Business - New Construction	Network Services	Modeled Growth

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PINEHURST	1870		3F0A0AC	ADD FDR 200PR24GA RTE 1 FEEDER RLF TO SUB, This Wo Will Provide Facilities For A New 96 Condo Units. The Wo Will Place Aerial Akf2-24 Cable And A Pole Mount X-Conn Milestones Adjusted	31-Dec-07	6972.34	4485.25	2487.09	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
CLARK FORK	1030		3P001DC	4 LOT SUBDIVISION-LIBERTY HEIG	02-Jan-07	1965.49	1965.49	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BOVILL	1020		3P0A0AB	EXTEND CABLE FOR NEW SERVICE, 109 MAIN ST, Plow 292' Of 50-24 And Place One Ped , Stub Pole For New Service. 50 Pair Placed For Future Development	26-Nov-07	8649.91	2005.82	6644.09	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
WEIPPE	1390		3P0A0AF	LEC 4141 SCHMIDT MILL RD, VANATTA, Line Ext Charges Paid 5/6/07. Place Cable And Peds To Provide New Service, And Future Serving Ped For Additional Acre Lots For Sale.	08-Jun-07	8186.17	6130.96	3558.33	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
DEARY	1080		3P0A0AG	11 LOTS WHITCOMB SUBDIV, Pull Cable And Drop In Customer Provided Duct To Provision New 11 Lot Subdivision	23-Jan-07	6504.22	5953.41	550.81	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
WEIPPE	1390		3P0A0AG	NEW SERVICE COHEE, 4078 HWY 11, Bore Hwy 11 (54') Plow 12pr (452') And Place Pedestal For New Service. The Customer Placed There Bsw To The New Ped Location.	10-Jul-07	5168.7	5118.7	0	VIBA	1	Business - New Construction	Network Services	Modeled Growth
PRIEST RIVER	1310		3P0A0AJ	PLACE CABLE 11 TH ST.- PRIEST RIVER, This Wo Will Place Cable For Three New Triplex's And Provide Facilities For 4 Future Lots.	24-Jan-07	6622.46	6286.54	335.92	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
CLARK FORK	1030		3P0A0AM	6 LOT SUBD-LIBERTY HEIGHTS-PHASE 1, This W.O. Will Provide Facilities To A 6 Lot Subdivision That Is The First Phase Of An Adjoining 12 Lot Subd. W.O. Will Place 280' Aerial And 2520' Underground In Customer Provided Conduit, A Total Of 2800'	25-May-07	15177.93	10930.65	4247.28	VIAA	0.75	Residential - New Construction	Network Services	Modeled Growth
CLARK FORK	1030		3P0A0AM	6 LOT SUBD-LIBERTY HEIGHTS-PHASE 1, This W.O. Will Provide Facilities To A 6 Lot Subdivision That Is The First Phase Of An Adjoining 12 Lot Subd. W.O. Will Place 280' Aerial And 2520' Underground In Customer Provided Conduit, A Total Of 2800' Akf25-24.	25-May-07	15177.93	10930.65	4247.28	VIDA	0.25	Residential - Service Order Driven	Network Services	Modeled Growth
BAYVIEW (GTE)	1090		3P0A0AR	SUBD/15 LOTS NORTHERN SKY SUBD, This W.O. Will Provide Facilities Into Northern Sky Ranch Subdivision,	22-Jan-07	11250.7	29923.6	12833.1	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
PRIEST RIVER	1310		3P0A0AU	PL. CA. WOODLANDS ESTATES, This Wo Will Place 50pr And 25pr Cable To And In A New 13 Lot Subdivision. The Cable Will Be Buried Up To The Subdivision, And Then Pulled Into Customer Provided Conduit.	16-Aug-07	9541.7	7758.23	1783.47	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
PINEHURST	1870		3P0A0AY	REPLACE BLDG ENTR. PINEHURST LIBRARY - 107 MAIN ST. L200-P6, This W.O. Will Provide A New Bldg Entr. For The Pinehurst Library. The Library Has Been Completely Remodelled Inside, And The New Equip. Room Has Been Inlarged, Now The Existing Buried Entr. Cable/Duct Is In The Middle Of The New Equip. Room. The Builder Has Provide A New Weatherhead Entr. And Backboard On The New Wall In The New Equip. Room.	28-Nov-07	2668.46	2514.8	153.66	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SPIRIT LAKE	1360		3P0A0BB	PLACE DXI CROSS CONNECT, This Work Order Will Place A 600 Pair Cross Connect. It Will Feed The New Devlopment In North East Spirit Lake.	30-Apr-07	10460.42	7854.84	2605.58	VICA	1	Growth Relief	Network Services	Modeled Growth
BAYVIEW (GTE)	1090		3P0A0BC	11 LOTS THE GROVE SUBD. L252 P30, This Work Order Will Place Cable Through Out A Subd. Customer Provided Conduit	03-Aug-07	7805.01	6441.74	1363.27	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BN	8 LOTS LATERN HILL, This Work Order Will Cable An 8 Lot Subdivision. Devleoper Has Placed Conduit Throughout. This Is The Second And Final Phase Of This Development.	09-Mar-07	5672.62	4094.65	1577.97	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0BP	36 LOTS - THE LANDINGS AT WATERFORD PH 4, Place Cable In Existing Duct For 36 Lots In Phase 4 Of The Landings, Lotze Loop.	28-Jun-07	18280.86	15490.29	2695.21	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BQ	SVC 5326 RICE RD. L106 P6, This Work Order Provides Facilities For A New Elementary School In Customer-Provided Conduit	30-May-07	5625.02	4329.68	1295.34	VIBA	1	Business - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
POST FALLS	1280		3P0A0CF	15 LOTS COYOTE TRAILS CONDUIT AND DISTRIBUTION CABLE, 15 Lots Coyote Trails Development Conduit And Distribution Cable. This Job Will Place One Pole And 80' Of Aerial Cable To Cross Hayden Ave And Attach To An Avista Pole, Then Place Approx 1,400' Of Akt25-24 Dist Cable In Developer Provieded Conduit And 2,380' Of 3xbsw In Provided Conduits (These Are Acherage Lots.	10-Dec-07	5459.04	25967.78	1646.76	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0CM	30 LOTS - TUSCANY PLACE - GRANGE & CHASE ROADS, %: This Work Order Will Place Approximently 700' Of 50 Pair Cable, 1,100' Of 25 Pair Cable And 1,600' Of Service Wire In Developer Provided Conduit. Developer Choise To Place All Conduit (Avista Placed). Distribution Cable Size Is Based On One And One Half Lines Per Lot.	08-Aug-07	17390.39	8712.27	8678.12	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0CQ	33 LOTS - LEGION MANOR - OFF SYRINGA ST LD-2205, Legion Manor: Place Approximently 1,260 Feet If Distribution Cable And 850 Feet Of Service Wire In Developer Provided 2" Conduit. Cable Size Based On One And One Half Lines Per Lot. Conduit Placed By Avista	06-Feb-07	9106.19	7939.74	1166.45	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0DJ	18 LOTS BLACK STALLION RANCH CONDUIT & DISTRIBUTION CABLE, 18 Lots - Conduit & Distribution Cable - Black Stallon Ranch. Place Approximently 1,900 Feet Of Distribution Cable And Bsw In Developer Provided Conduit. Developement Sized At 1.4 Lines Per Lot	31-Aug-07	7841.04	6852.01	989.03	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0DK	35 LOTS CRIMSON KING ESTATES CONDUIT & DISTRIBUTION CABLE, 35 Lots Crimson King Estates Conduit & Distribution Cable. Place Approximently 2,700' Of Distribution Cable And 1,750'of Service Wire In Developer Provided Coduit. Developer Provided All Conduit. Cable Sized At 1.5 Lines Per Lot. One House Is Nearly Complete And Two Foundations Have Been Dug.	23-Aug-07	16062.16	16570.26	-633.1	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
CÔEUR D'ALENE LOCAL	1040		3P0A0EK	PLACE CONDUIT-HWY 97/GOZZER RANCH, Work Order To Construct Conduit Along State Highway 97, For Proposed Distribution Cable From Arrow Point Esa To The Gozzer Ranch Development, And For Future Fiber Cable To The Proposed Gozzer Ranch Esa.. Distribution Cable To Be Placed On Associated Work Order 1040-3p0a0hn.	19-Jul-07	5194.64	5144.64	0	VICA	1	Growth Relief	Network Services	Modeled Growth
POST FALLS	1280		3P0A0EM	FOUR BUILDINGS 87 UNITS THE PROMENADE THIRD ST, This Project Will Provide Distribution Count Rearrangments And Cable Facilities For Three Apratment Buildings (64 Units) And One Commercial Building (23 Units)Known As The Promenade Development On East Third Ave. This Project Will Place Approximently 700' Of Distribution Cable In Developer Provided Conduits And Enterance Cables To Each Respective Building Totaling Approximently 500'. A 25x Building Terminal Will Be Mounted On Each Building.	06-Apr-07	14282.19	9462.78	4819.41	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0EQ	24 LOTS - ROCKY MOUNTAIN CLEAR BUSINESS PARK, This Work Order Provides Facilities For A 23 Lot Commercial Subdivision Under Development	05-Jul-07	12962.96	8083.55	4879.41	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0ER	55 LOTS DOVER BAY- PHASE 5- BLOCK 10, This Work Order Places Cable In The First Part Of Phase 5 Of Dover Bay Subdivision. The Future Commercial Marina Town Will Feed Off This Route.	11-Jan-07	15612.21	13081.85	2530.36	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0ES	CONDUIT & DIST CABLE POLELINE AVE BLACK STALLION RANCH, THIS PROJECT WILL PLACE APPROXIMENTLY 375' OF DISTRIBUTION CABLE AND ONE 2" CONDUIT FOR FUTURE USE IN A COMMEN TRENCH. THIS COMMEN TRENCH INSTALLATION WILL PROVIDE ACCESS TO THE DEVELOPER PROVIDED CONDUIT WITH IN THE BLACK STALLION RANCH AND A VACANT CONDUIT FOR PENDING DEVELOPMENT TO THE WEST. 170' OF DISTRIBUTION CABLE WILL THEN BE PLACED IN DEVELOPER PROVIDED CONDUIT. THE BLACK STALLION RANCH IS AN 18 LOT DEVELOPMENT SIZED AT 1 1/2 LINES PER LOT. THIS WORK ORDER WILL SERVICE THE HOMES PRESENTLY UNDER CONSTRUCTION ON LOTS 1 & 2 AT THIS TIME. WORK ORDER #1280-3P0A0DJ WILL PLACE FACILITIES IN THE REMAINDER OF THE DEVELOPMENT DURING THE SECOND QUARTER OF 2007.	09-Jan-07	11954.3	11012.44	816.86	VIAA	1	Residential - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
HAYDEN LAKE	1140		3P0A0ES	50 UNITS-BIZTOWN-1351 W. HAYDEN AVE., This Work Order Provides Facilities For A Commercial/Industrial Park With 50 Units In A Multiple Building Campus—Developer Has Elected To Have Vz Provide Cable For Campus In Pvc He Is Providing	21-Jun-07	13148.12	10555.67	2542.45	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0EU	6 LOTS - COPPER'S BAY TERRACE, UPPER HAYDEN LAKE RD, Place 367' Of 25-24 In Customer Provided Conduit, Place 4 Peds For New 6 Lot Subd.	04-Apr-07	4099.03	3765.51	333.52	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0EV	EIGHT LOTS BELLA RIDGE LD-378, Approximently 1,925 Feet Of Distribution Cable Will Be Placed In Developer Provided Conduit To Serve Eight Acherage Lots. Cable Is Sized At One And One Half Lines Per Lot. Presently There Are Two Homes Under Construction. Units Have Been Provided For Pull Strings As The Existing Strings Are Old And Deteriorated.	12-Jan-07	7605.46	6024.86	1580.6	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FB	FACILITIES RELIEF REGAL CREST 12 AVE LD-1259, Pcat Code Vica - 100%. This Work Order Will Place Approximently 900 Feet Of 400 Pair Distribution Cable In Existing 4" Conduit. The Existing 200 Pair Cable Feeds Wesley Meadows (35 Lots), Wagon Wheel Development (44 Lots), Plus In Route Subscribers (86) Along 16 Th Ave And Geensferry Road. The New Regal Crest Development (44 Lots) Will Come On Line During The Spring Of 2007 And Phase 2 (40 Lots +/-)During 2008. Cable Is Sized At 1 1/2 Lines Per Lot. Approximently 33% Of The Lots In The Wesley Meadows And Wagon Wheeel Developments Now Have Houses On Them	07-Mar-07	22998.72	7048.84	15824.88	VICA	1	Growth Relief	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FC	ENT CA & CA RELIEF TRIPLE GRACE INC QUAD PARK CRT, Enterance Cable - Triple Grace Inc - Quad Park Court. This Project Will Place Approximently 150' Of Distribution Cable In Developer Provided Conduit And Mount One Building Terminal. In Addition, Cuts Will Be Required To Brake Exisitng Multiples And Condition Facilties For Pending Special Circuits. Six Hours Have Been Added Under The #9702 Task Code For Riser Construction And Possible Reconstruction Of The Developer Provided Conduit.	16-Feb-07	2598.34	2475.8	122.54	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FE	ENT CA FINDLAY HYUNDAI 1665 EDMONTON AVE LD-1209, Enterance Cable Findlay Hyundai 1665 E Edmondton Ave. This Project Will Place Approximently 308' Of Distribution Enterance Cable In Developer Provided Conduit And Mount One Building Terminal. In Addition, Cuts Will Be Done On Existing Facilities To Brake Multiples And Provide For Straight Counts Into This Enterance Cable And Other Existing Enterane Cables Along The Route. Building To Be Occupied By The Third Week In February, 2007.	01-Feb-07	2527.71	2290.26	237.45	VIBA	1	Business - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BW	13 LOTS COUNTRY ESTATES SUBD. L200 P147, This Project Will Cable A 13 Lot Subdivision. Customer Paid 60% Split. 25 Pair Cable Will Be Place Through Out Subdivision To Provide Service. Homes Are Currently Under Construction.	08-Nov-07	7687.19	5049.91	2637.28	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0BY	126 LOTS FIELDSTONE FIFTH ADD CONDUIT & CABLE, This Work Order Provides Facilities For A 126 Lot 5th Addition To The Fieldstone At Prairie Falls Development	03-Jan-07	32442.47	96999.68	17235.79	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CA	23 LOTS SUBDIV ROLLING HILLS #7 PHASE 3, Pull 1350 Ft 100pr In Customer Conduit To Provision Rolling Hills Subdivision #7 Phase 3. 23 Lots..	24-Jan-07	11951.65	7287.37	4664.28	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0CA	19 LOTS - WARREN K SUBD, PH 3, REED AND BUCKLES AV, W.O. Places Approx. 825' Of Akl200-24,581' Of Akl25-24 And Peds For Additional 19 Lots In The Warren K Business Park. Will Require Relief From W.O.1140-3p0a0gf For D4 Count. There Is Currently 1 Bldg Under Construction.	07-Jun-07	11885.69	7867.53	4018.16	VIBA	1	Business - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CE	NEW SVC PED LOOP FREELAND 1004 CHANEY RD, Cut In Ped Loop To Feed New Home.	02-Apr-07	3067.73	2995.67	72.06	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0CG	48 LOTS - LEISURE PARK, WOODLAWN DR - HAYDEN, This Wo Places Cable And Peds To Additional 48 Lots In Leisure Park. W,O, Revised By Customer From 60 Lots To 48. Received Original Plat In Oct Of 05. Avista Placed Conduit On Customers Behalf.	22-Feb-07	24319.2	20217.58	4101.62	VIAA	1	Residential - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
MOSCOW (GTD5)	1220		3P0A0CK	54 LOT WHITE AVE DEVELOPMENT, TIEMPO COMMONS, 54 Lot White Ave. Development, Tiempo Commons. Place Cable In Customer Provided Conduit	13-Dec-07	8430.61	3697.83	4732.78	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CM	BLUM APARTMENTS PHASE 2, 1430 WEST "A" ST, Place 173' Of Cable In Customer Provided Conduit, And One Ped. Pull In 12pr To Buildings.Last Phase Of Two.	19-Jul-07	4085.75	3861.75	224	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CN	6 LOT CAMERON FARMS SUBDV, Place 2150' Of 50-24 In Customer Provided Conduit For Phase One Of A New Subdv	10-Oct-07	6794.68	3969.21	2825.47	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0CQ	37 LOT SUBD-MEADOW CREEK ESTATES- 1ST PHASE, This W.O. Will Place 5442'ukf50-24 To Replace An Ae6-19 That Is 100% Full Of Cm8 Carrier In Order To Provide Facilities To A 37 Lot Subdivision. In Addition 2656' Akf1-24 And 1936' Akf50-24 Will Be Placed To Establish Th Backbone For Thhe First Phase Of This Subdivision.	18-Jul-07	69229.78	44681.93	24547.85	VHAA	0.1	Residential - New Constrcution	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0CQ	37 LOT SUBD-MEADOW CREEK ESTATES- 1ST PHASE, This W.O. Will Place 5442'ukf50-24 To Replace An Ae6-19 That Is 100% Full Of Cm8 Carrier In Order To Provide Facilities To A 37 Lot Subdivision. In Addition 2656' Akf1-24 And 1936' Akf50-24 Will Be Placed To Establish Th Backbone For Thhe First Phase Of This Subdivision	18-Jul-07	69229.78	44681.93	24547.85	VIAA	0.4	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CQ	4 LOT SUNSHINE HILLS SUBDV, Place 981' Of 25 Pr Cable And Two Pedestals In Provided Conduit For Phase One Of New Subdv.	10-Dec-07	1350.39	1350.39	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0CQ	37 LOT SUBD-MEADOW CREEK ESTATES- 1ST PHASE, This W.O. Will Place 5442'ukf50-24 To Replace An Ae6-19 That Is 100% Full Of Cm8 Carrier In Order To Provide Facilities To A 37 Lot Subdivision. In Addition 2656' Akf1-24 And 1936' Akf50-24 Will Be Placed To Establish Th Backbone For Thhe First Phase Of This Subdivision	18-Jul-07	69229.78	44681.93	24547.85	VICA	0.5	Growth Relief	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CS	6 LOT THATUNA HILLS SUBDV., 6 Lot New Subdv. 60/40 Payed 10/40/07. Place 25 Pair Cable And Peds In Provided Open Trench.	06-Nov-07	-1321.35	4204.12	2726.33	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0CU	40 UNITS GARAJ MAHAL, 6862 SR 270, Place 289' Of 50pr In Provided Conduit.Plc New Ped. Plc 188' Of 25pr Form New Ped To Building Terminal, In Provided Pvc. This Is Phase One.	11-Oct-07	2414.23	1898.15	516.08	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0DA	SVC-HILGART-15792 S TURQUOISE DR, This Work Order Provides Facilities For A New Lakefront Home---Customer To Provide Drop To Power Meter Due To Terrain & Landscaping Milestone Adjustment: Easement Issues: 10-08-07...Dn.	03-Dec-07	5444.71	4587.13	857.58	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0DJ	6 LOT SUBD-HIGHLAND FLATS RANCH - CR 4, This W.O. Will Place 1180'akf25-24 And 545' 12-22bsw To Provide Facilities For A 6 Lot Subd. Developer Has Placed Conduit.	13-Apr-07	9661.16	8347.19	1313.97	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0DQ	215 LOTS DOVER BAY SUBDIV. PHASE 2, This Is Phase 2 Of The Dover Bay Development. The Backbone Cable Will Be Placed Starting At Reedwalk And Continuing Down Dover Bay Way, Then All Of East Lakeshore Drive And Grandview Way Which Is Where All The New Private House Starts Are Under Way	25-Jan-07	65982.58	34059.3	31923.28	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0DQ	5 LOT SUBD-COLLINS-CR 81, This W.O. Will Place 485' Akf25-24 And 390' 12-22 Bsw Into A 5-Lot Subdivision. Developer Has Provided Conduit.	10-Apr-07	5293.09	4952.49	340.6	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0DR	100 LOTS DOVER BAY PHASE 3, Place Cable That Will Serve Approximately 120 Residential Units And 3 Commercial Office Buildings With The Service Requirements Yet To Be Determined. Initially The City Of Dover Will Require Service To Their New City Hall Offices	11-Jan-07	11914.98	9606.5	2308.48	VIAA	1	Residential - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
COEUR D'ALENE LOCAL	1040		3P0A0DS	PLACE ENTR CABLE-COLDWELL BANKER-435 W. HANLEY AVE., Work Order To Place Entrnace Cable To A New Commercial Building. Material And Labor Charged To Associated Work Order 1140-3p0a0db. Plant Is Posted To A Hayden Lake Exchange Map. This Coeur D'alene Echange Work Order Number Is For Tracking And Scheduling Purposes.	16-May-07	2547.33	2547.33	0	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0DV	117 UNITS-MILL RIVER CONDOS-PLACE CABLE, This Work Order Provides For A Multi-Building, 117 Unit Condominium Complex. Customer Provided Condult.	05-Jul-07	25165.67	20974.58	4191.09	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0DW	28 LOTS-ROSENBERGER 2ND ADDN., W.O. Places Cable, Peds And Drop For 28 Lots - Rosenberger 2nd Addn. This Is A 60/40 Contract. Received Deposit Check #2517 From Rwr, Inc For $11,090.00 On 11/16/06. Subd Sized For 1 Pair Per Lot With Growth For Next Phase. Subd Is Dsl Capable.	16-Jan-07	7953.99	17398.78	1645.21	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0DX	SUBD/120 UNITS-HONEYSUCKLE GLADE CONO'S, This W.O. Will Provide Telephone Facilities Into 2" Conduit Provided By The Delevoper For 120 Unit Condo's In Hayden Lake Exch. There Are 4 Codo Bldg's Under Construction Now And Will Need Telephone Service By The End Of This Year.	18-Dec-07	27958.37	5930.92	22027.45	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0DY	11 LOT SUBD-ELK RIDGE ESTATES-MOYIE SPRINGS, This W.O. Will Place 300'ukf25-24, 3420'akf25-24, And 1265'12-22 Bsw In A 11 Lot Subd With Customer Provided Conduit. This Will Provide Facilities For 3 New Customers That Have Requested Service And Placed Bsw To The R/W.	21-Sep-07	16704.22	13289.47	3264.75	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0EK	20 UNITS - DAKOTA PARK, DAKOTA AV, HAYDEN, This Work Order Provides Facilities For A 20 Unit Business Park Under Construction.	05-Jul-07	36053.34	14012.56	21990.78	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0ES	52 UNITS-DOVER BAY- PHASE 6- BLOCK 6A, This Work Order Places Cable Into Bayside South-Block 6a Of The Dover Bay Development.	30-Jan-07	16700.73	15351.97	1348.76	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FH	ENTERANCE CABLE - ALL WALL CONSTRUCTION 723 S LOCKSA, This Work Order Provides Facilities For A New Commercial Building Under Construction	06-Mar-07	3577.62	3166.19	411.43	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FQ	54 UNITS-NORTH CREEK APTS.-3640 W. CHUKAR CIR, This Work Order Provides Facilities For A 54 Unit, Multi-Building Appartment Complex	05-Oct-07	14897.6	10604.12	4293.48	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GB	ENT CA ANNETT HOLDINGS 2511 W SELTICE WAY L500, Ent Ca Annett Holding 2561 W Seltice Way. This Project Will Place Approx 140' Of Akf25-24 Cable In Developer Provided Conduit And Mount One Building Terminal. In Addition, Bridge Tap Will Be Removed In Route For Pending Hi Cap Orders.	16-May-07	1425.11	767.88	657.23	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0GC	32 LOTS-PLACE CONDUIT-BOLIVAR-2ND ADDN-CDAL PLACE, Work Order For Design Of Conduit Infrasturcture Within A New 32 Lot Phase Of The Coeur D'alene Place Subdivision, And For Processing Payment To Avista Utilities For Construction Of Conduit In Joint Utility Trench. Developer Has Opted To Pay Deposit Against Verizon Costs. Subdivision Phase In Initial Stage; Cable Design Not Complete;	31-Aug-07	6912.43	6912.43	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GC	ENT CA DOEFLER COMMERCIAL 420 W SELTICE, Enterance Cable Doefler Commercial 420 W Seltice Way. This Project Will Place Approx 138' Of Akf25-24 Cable In Developer Provided Conduit And Mount One Building Terminal. A 25x Cable Is Being Placed At This Time To Accomodate One More Building Under Construction In This Commercial Complex	30-May-07	1468.09	1366.59	101.5	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GE	CABLE RELIEF- 1600 WESTWOOD CT.-, This Project Replaces A Full 12 Pair Cable That Also Has Tcd Working In It. The New 25 Pair Will Be Placed Into Customer Provided 2" Conduit And Will Allow For Additional Service Requests.	06-Apr-07	8578.07	7909.83	668.24	VICA	1	Growth Relief	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3P0A0GJ	28 UNITS PINE ST. CONDOS, This Work Order Places Cable Into A 28 Unit Condo Complex Called "The Sandpoint Villa" Off Pine Street. A 50 Pair Cable Feeds The Complex Breaking Into 2 - 25 Pair Cables And 2 - 12 Pair Drops.	02-Mar-07	8711.19	6829.01	958.18	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GK	10 UNITS- THE SUMMIT CONDOMINIUMS- SCHWEITZER MTN. RESORT, The Summit Condos - 10 Units New Const, Cust Has Placed Cond, Bldgs Are Comp And Will Need Service Soon. Pl Ca In Cust Cond And Bldg Term.	25-Sep-07	8526.89	8454.53	72.36	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GM	PANHANDLE STATE BANK 307 N.2ND. AVE DS3 ORDER, This Splices A Fiber Cable For A Ds3 Service Order For Panhandle State Bank	24-Apr-07	5351.35	5351.35	0	VIIA	1	DS3s	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GN	ENTERENCE CABLE NOODLE EXPRESS 3960 E MULLAN, Enteerence Cable Noodles Express #3960 E Mullan Ave. This Job Consists Of Boring Under A Bike Path And Then Backhoeing Approximently 60 Feet (With All 2" Sch 40 Pvc) Then Connecting To The Developer Provided 2" Enterence Conduit. One 25 Pair Bmt Will Be Spliced In The Hand Hole And Approximently 275' Of 12 Pair Bsw Will Be Pulled Into The Conduit. Splicer Will Mount The Weather Proof Terminal Box And The 12 Pair Nid Cwa For Backboard And Grd,	05-Oct-07	2979.42	2588.62	265.8	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GQ	ENT. CABLE- PONDERAY MEDICAL VILLAGE- 30544 HWY 200, This Work Order Provides Service For A Medical Building And Additional Facilities For 2 More Medical Buildings In The Near Future. Work Order 1350-3I0a0af(Humbird Esa)Needs To Be Cut 1st So That The Count Called Out For This Work Order Will Be Cleared	09-May-07	9200.59	7353.45	972.14	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GR	NEW SERVICE- CAMERON- 261 GRANITE VIEW DRIVE, Work Order To Place Cable In Existing Duct And Place 3 Peds	11-May-07	7124.34	5930.57	1193.77	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GS	ENT CABLE POST FALLS SCHOOL DIST BUS GARAGE, %: Enterence Cable Post Falls School District Bus Garage. Place Approx. 165' Of Akf25-24 Cable In Developer Provided Conduit And Mount One Inside Building Terminal. In Addition, The Developer Has Provided A Vault (Handhole)To Replace The Existing Serving Ped. The New Handhole Has Been Set To Grade So The New Asphalt Can Be Placed To Expand Bus Parking Area. The Existing 25x Block In The Serving Terminal Will Be Replaced With A 25x Bmt In The Handhole. The New Bus Garage Will Be Occupied In Early November However, The Parking Lot Will Need To Be Completed Before The Asphalt Plants Close For The Season. Therefore, The Handhole Has Already Been Set By The Contractor.	10-Dec-07	1563.3	1395.21	168.09	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GT	SPRING HAVEN- PHASE 1- 16 LOTS- N. BOYER AVE., Sping Haven Subdivision 16 Sf Developer Has Placed Conduit Path And Homes Are Under Construction. Where: N Boyer And Jenny Ln. Place 735' Akf25-24, 4-25pr Ped Terms And 5 Drop Peds. Milestones Adjusted Due To Job Being In Cwa Status...	12-Sep-07	11002.09	10424.31	577.78	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GT	ENT CABLE ACTIVE ELECTRONICS 1111 INOVATION WAY L1505, Enterance Cable Active Electronics 1111 Innovation Way. Place Approximently 440' Of 100x Distributuion Cable In Developer Provided Conduit And Approximently 110' And Of 12x Service Wire In Developer Provided Enterence Conduit. Active Eloctronics Will Be Moving Into This New Bulding Early In October. They Presently Use Four Lines At Thier Existing Location.	06-Sep-07	4741.59	3037.14	1704.45	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GU	SVC 589 HART LN L347, This Project Will Reinforce A Section Of 6 Pair Cable To Fulfill Customer Request And Provide Services For Future Growth.	20-Apr-07	5686.05	5081.18	604.87	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GX	ENT. CABLE- IDAHO CLUB- 564 JIM BROWN WAY, This Is For The Idaho Club Sales Office, Order Numbers I4360844. I5265191 And M4393120 For A Total Of 24 Lines. Idaho Club Subdivision, Block 11, 564 Jim Brown Way. Place 155 Of Akf25-24, And 25pr Bldg Term, From Exist Ped/Term L4196, Zp1 To 564 Jim Brown Way In Conduit.	30-Apr-07	3494.21	3363.81	130.4	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GY	DOVER BAY-PHASE 6-B1- BERGSTOM, Developer Has Placed Conduit Path And Homes Are Under Construction. Where: Lakeshore Dr And Bergstrom.	20-Jun-07	4380.54	4102.71	277.83	VIAA	1	Residential - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3P0A0HC	SUBDIVISION- ALDER CREEK- 178 UNITS OF RESIDENTIAL/COMMERCIAL, What: Alder Creek 178 Residential And Commercial Why: Developer Has Placed Conduit Path And Homes Are Under Construction And Are Almost Complete. Where: Kootenai Cutoff Rd And Larkspur St How: Place 832'ukf300-24, 977'ukf 200-24, 948'ukf 100-24, 11-25pr Ped Terms, 6 Drop Peds And 552'drop Wire.	09-Jul-07	36159.06	17366.32	18792.74	VIAA	0.59	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0HC	116 LOTS-PLACE CABLE-HAWKS NEST-PHASE ONE, This Work Order To Place Cable And Drop In Conduit Within Phase One Of The Hawks Nest Residential Subdivision. The Developer Has Opted For The Deposit Option. A Contract Was Issued To The Developer For Signature And Payment On 4-10-07. The Developer Deposit Is Specified As $54,965 (60% Of The Estimated Project Cost Of $91,609). This Work Order Additionally Places Distribution Cable In Existing Conduit From The Adjacent Coeur D'alene Place Esa, As A Temporary Feed For This Development. A Future Work Order In 2007 Will Construct The "Eagles Nest" Esa Within The Development, And Will Transfer The Distribution Cable Within Phase One To This New Esa. The Distribution Cable To Be Placed In Route (As A Temporary Feed) Will Subsequently Be Used Within 12 Months To Provide Facilities To Other Developments In Route. The Cost Of Said Distribution Cable In Route Has Been Omitted From The Total Work Order Estimate For Purposes Of Calculating The Developer Deposit Amount. There Are Multiple Homes Nearly Completed	06-Jul-07	188754.02	123182.35	65571.67	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0HC	4 OF 16 LOTS SYRINGA AT FIELDSTONE CONDUIT & DIST CABLE, Four Of Sixteen Lots Syringa At Field Stone Glidden St. This Project Will Place Approximently 270 Feet Of 25 Pair Distributuon Cable And 475 Feet Of Bsw In Developer Provided Conduit. There Are Two Duplexes Completed And One Under Construction.	30-Oct-07	2388.87	2152.11	236.76	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HC	SUBDIVISION- ALDER CREEK- 178 UNITS OF RESIDENTIAL/COMMERCIAL, Developer Has Placed Conduit Path And Homes Are Under Construction And Are Almost Complete. Where: Kootenai Cutoff Rd And Larkspur St How: Place 832'ukf300-24, 977'ukf 200-24, 948'ukf 100-24, 11-25pr Ped Terms, 6 Drop Peds And 552'drop Wire.	09-Jul-07	36159.06	17366.32	18792.74	VIBA	0.41	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0HG	22 LOTS OF 113 REMAINING - THE LANDINGS 5TH ADDITION, This W.O. Places Approx. 1125' Of Akf25-24, 5 Terminals And 6 Drop Peds To Feed 22 Additional Lots At The Landings Ph5.	29-Jun-07	5747.48	4502.81	1244.67	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HG	NEW SERVICE- 932 WOODLAND DR., New Service At 953 Woodland Dr. 953 Woodland Dr 3.256 Kft From N Boyer Esa. Customer Is Bldg A New Home And Has Notified Us That Service Will Be Needed Soon. How: Bore Xing On Woodland, Pl Ukf25-22, Ped And Term. 09-04-07...	14-Sep-07	3427.88	3213.95	63.93	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HH	ENT. CABLE- NORTHWEST PRE-STAIN 1202 TRIANGLE DR., Nw Prestain At 1202 Triangle Dr. New Ent Ca & Bldg Term. New Bldg 80% Complete. Customer Has Placed 2" Conduit From Row To Bldg. Pl 60'-2" Conduit In Row From Exist Hh 2178 5/1 To Customers 2" Conduit. Place 356' Akf25-24 (Ent Ca) In Conduit, Ped & Bldg Term.	03-Aug-07	4637.17	4425.91	211.26	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0HH	PLACE CABLE-RIVERSTONE WEST, This Work Order Places Distribution Cable In Existing Conduit For A New Phase Of The Riverstone Commercial Development, From The Cross Connect At The Existing "Riverstone Esa". The Developer Has Placed Conduit At Their Cost For Verizon Facilities. There Are 7 Commercial Buildings In Various Stages Of Construction Including: 1)The Hampton Inn Hotel (# Of Units Not Known); "Riverfront House"-44 Condos; Buildings "A" "B" & "C", Each With Multi-Tenant Commercial Space On The Main Level And 40-50 Residential Units On The Upper Level; "Bldg F" With Multi Level-Multi Tenant Commercial Space (# Of Units Indeterminate); "The Bardenay" Restaurant. Cable Is Sized For Estimated Line Requirements For Buildings Currently Under Construction. Future Distribution Cable To Be Sized And Constructed From The Esa Site To Undeveloped Lots On An As-Needed Basis. The Developers Site Plan Details 26 Commercial Lots In This Phase With An Additional 13 Individual Building Pads On Lot 23 Alone.	13-Jul-07	78859.04	24957.45	54001.59	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0HJ	19 LOTS-PLACE CABLE-EVERWOOD ESTATES, This Wo Will Place Cable In Existing Conduit Within A 19 Lot Residential Sub-Division.	19-Jan-07	7484.27	6404.69	1079.58	VIAA	1	Residential - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3P0A0HJ	NEW SERVICE- 80 SHADOW MTN. ROAD, What: 80 Shadow Mtn Rd Why: Customer Has Ordered Service. Customer Is Inservice With Temp Wire On Top Of Ground. Where: 80 Shadow Mtn Rd N/O Schweitzer Basin Rd And E/O N Boyer Rd How: Bore Xing On Shadow Mtn Rd, Pl Drop Ped And 2-5pr Drop	17-Jul-07	4572.15	4312.15	0	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HP	SVC-JACOBSON-457 MARTIN BAY LOOP, This Work Order Provides Facilities For A New Shop & Home---Customer Has Paid $400 In Line Extension Charges	12-Jul-07	7617.93	4538.76	3140.17	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HQ	CABLE RELIEF AND ENT. CABLE- AMERICA WEST BANK, Cable Relief & Ent Ca For New America West Bank. Bank Is Uc. Developer Needs Xing Placed Before Road Is Paved (Within 3 Weeks). Place/Lash Aerial Cable To Exist Lead, Pl Xing, Place Ent Ca In Cust Cond & Pl Bldg Term. 09-04-07, This Is In Cwa Status, The Builder Needs To Provide A Backboard And A Grd	24-Sep-07	9826.17	6555.23	3166.94	VIBA	0.5	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HQ	CABLE RELIEF AND ENT. CABLE- AMERICA WEST BANK, What: Cable Relief & Ent Ca For New America West Bank Why: Bank Is Uc. Developer Needs Xing Placed Before Road Is Paved (Within 3 Weeks) Where: Fifith & Short How: Place/Lash Aerial Cable To Exist Lead, Pl Xing, Place Ent Ca In Cust Cond & Pl Bldg Term. 09-04-07, This Is In Cwa Status, The Builder Needs To Provide A Backboard And A Grd	24-Sep-07	9826.17	6555.23	3166.94	VICA	0.5	Growth Relief	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HT	4601 SPIRIT LK CUTOFF-KEMMER-RD CROSSING, Wo To Place Conduit Under Spirit Lake Cut-Off Rd For New Service.	04-Aug-07	2173.5	2043.5	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0HV	12 LOTS OF 101 REMAINING IN PH 5 OF THE LANDINGS, W.O. Places 520' Of Akf25-24 Cable With Peds And Drop To 12 Additional Lots In Phase 5 Of The Landings.	08-Aug-07	4049.01	3513.55	535.46	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HY	SUBDIVISION- WOODDUCK TERRACE- ONTARIO STREET, Woodduck Terrace Subdivision-2 Homes, Developer Has Placed Conduit & New Homes Are Planned, Ontario St. Place Akf 25-24 In Developer Provided Conduit	20-Nov-07	5200.13	2218.79	2981.34	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JB	SVC-WHITAKER-157 S. SADDLEBACK DR, Work Order To Place Pedestal Loop In Existing Cable, And Drop In Customer Conduit, For Service To A New Residence.	08-Jun-07	2548.35	2426.13	122.22	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0JC	PLACE CABLE AND PED - NEW SERVICE, 1849 W DAKOTA AV, W.O. Places Approx. 110' Of Akf25-24 W/Ped And Block For New Home At 1849 W Dakota Ave. Will Feed Future Lots To The East Of This Home When Built.	14-Aug-07	1276.83	1227.79	49.04	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JK	NEW SERVICE- 609 LINCOLN STREET, What: New Service Why: New Home Uc. Where: 609 Lincoln St How: Place Pole And 25pr Fc Term	08-Oct-07	2295.05	2035.72	259.33	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JN	4 LOTS-PLACE CONDUIT-TUSCAN RIDGE, Work Order For Purposes Of Processing Payment For Conduit Constructed By Avista Utilities For Verizon. No Housing Starts. Very Rocky Conditions. Construction Of Conduit In Joint Trench As Speculative Infrastructure Provides Significant Cost Savings For Future Line Extension.	30-Nov-07	2380.05	2380.05	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JP	PL. CA. 32 LOTS-BOLIVAR 2ND ADD., Work Order To Place Cable In Conduit Within A 32 Lot Phase Of The Coeur D'alene Place Residential Subdivision. The Developer Has Opted To Pay The 60% Deposit ($9,053.00). The Conduit Infrastructure Was Placed By Avista Utilities For Verizon. There Are 6 Homes Under Construction And One Homeowner Will Take Occupancy Within One Week	26-Jun-07	-606.95	6966.26	1479.79	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JP	51 LOTS- MAPLEWOOD SUBDIVISION, Place Cable And Terms To Provide Service In New Subdivision. Developer Has Placed Conduit & Homes Are Almost Complete. South Division & Lily Ave. Bore Road Xing To Get Cable/Prs To New Subdivision. Place Cable & Terms In Developer Provided Conduit In Row.	03-Dec-07	21539.96	15840.82	5699.14	VIAA	1	Residential - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
COEUR D'ALENE LOCAL	1040		3P0A0JR	PLACE FIBER CABLE-COLDWATER CREEK DS3, WORK ORDER TO PLACE FIBER CABLE IN EXISTING CONDUIT, AND TRANSFER FIBER COUNT FOR ADDITIONAL FACILITIES TO COLDWATER CREEK. PROPOSED FIBER MUX ADD. ASSOCIATED REQUEST NET#SR018RR-002.	24-Jul-07	6335.25	5289.96	1045.29	IEBL	1	EA Loop Customer	Network Services	Telecom Initiatives
COEUR D'ALENE LOCAL	1040		3P0A0JX	SVC. TIDWELL-1625 E HUNTLEY AVE., This Wo Will Place Two New Ped's For (4) New Lots, Two Lots With Finished Homes.	26-Jul-07	3614.13	3342.14	271.99	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0KB	1517 OTT'S BASIN-SCHUMAKER-RD XNG, Placing Only Wo To Backhoe Across Ott's Basin Rd And Plow Drop To Customer.	21-Nov-07	3002.19	3002.19	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0KC	PL CA FEED - TEMCAL DEVELOPMENT, 3035 W CESSNA AV, CDA AIRPORT, W.O. Extends Akl25-24 Cable Approx 500'to New Hanger At 3035 W Cessna Ave For Temcal Development In Existing Conduit. This Section Of Cable And (2) Terminals Will Feed 8 Lots. Dsl And Hdsl2 Available.	17-Dec-07	1698.87	822.24	876.63	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0KE	PLACE/SPLICE CABLE & PEDS FOR OPAL CT IN DOVER BAY SUBDIVISION, Place Cable And Pedestals For New Service On Opal Ct In The Dover Bay Subdivision.	14-Dec-07	3416.56	2753.16	663.4	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KM	ENT. CA. 1205 N LINCOLN WAY, This Wo Will Place A New 50pr Cable And Bldg. Term. To A New Commercial Building. The Cable Will Be Pulled Into Existing Conduit, Placed By Building Contractor.	11-Sep-07	942.92	942.92	0	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KU	ENT. CABLE-2151 N. MAIN ST.-RIVERSTONE, Place Cable And Bldg. Term's For Two New Commerical Bldg's	25-Oct-07	6760.1	4134.6	2625.5	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0LS	44 UNITS+COMML-ENTR CA-RIVERHOUSE CONDOS-1884 W BELLERIVE LN, Pl. Ent. Cable Into New 44 Condo Unit Bldg	06-Dec-07	2916.2	1340.81	1575.39	VIAA	0.5	Residential - New Construction	Network Services	Modeled Growth
PRIEST RIVER	1310		3P0A0AM	PLACE CABLE - BONNER CO. SCHOOL DIST., Wo To Place New Entrance Facilities To School District Building	18-Apr-07	3989.15	3853.8	135.35	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JW	DS1, SHOOTERS RESTAURANT,ROCKFORD BAY, This Wo Will Extend 1r7:11+61 From The Sun Up Bay Esa . To The Shooters Restaurant. At Rockford Bay. Splice Pairs Into Rptr's And Test For New T1 Svc.	21-Jul-07	2025.61	2025.61	0	VIHA	1	DS1s	Network Services	Modeled Growth
PRIEST RIVER	1310		3F0A0AA	ACF 403207 PLACE FDR AND SPAN 4907 E RIVER RD USDA/DS1, Acf Wo To Place Cable To Replace Exhausted Facilities To Usfs Experimental Station. Also Place 16 Repeaters, 7 Of Which Will Be In New Housings On Stub Poles For T1 Span To Sub.	13-Sep-07	28400.62	21473.13	6797.49	VIHA	0.8	DS1s	Network Services	Modeled Growth
PINEHURST	1870		3F0A0AB	PL FDR T1 SPAN AT 15170 S BULL RUN RD, This Wo Will Place Rptr.Cards In 14 Rptr's And Relocate One Existing Rptr. Housing For A New Customer Ds1. The Wo Will Also Replace Existing Buried 6x22 Cable With New Ukl25-24 Cable.	25-Apr-07	19623.22	18985.93	637.29	VIHA	1	DS1s	Network Services	Modeled Growth
BONNERS FERRY	1010		3F0A0AC	CNE2007-413988 PL SPAN FOR DS1 ORDER-HOPS FARM, CCR #637999, Idaho Ds1 Escalation - Cgc7137386279 Place One Smart Repeater Card In The Fourteen Existing Repeater Housings From The Copeland Hut/Esa To The North On Highway 1 To The Porthill Esa Site (13 Span Repeaters En Route And One At The Porthill Site). Use C1r1,8 + 58 For This Order. Take The Two Pair Into Cross Connect D96 At Porthill Esa Site. Use Two Distribution Pairs In D98,51-75 (There Are 6 Vacants As Of 6/6/07). In This Distribution Count, Place One Repeater Housing At Stationing 35+18 And One Smart Repeater Card On The Selected D98 Pairs. Terminate At The Customer Location At L1169p6s3 (Stationing 59+23).	20-Sep-07	5174.13	3586.12	1588.01	VIHA	0.74	DS1s	Network Services	Modeled Growth
SANDPOINT	1350		3F0A0AH	ICB ACF ID06W007 - T1 AT&T/PEND OREILLE DEVELOPMENT CO., This Project Provides For A T1 Request For The Pend Oreille Development Co. Located At 151 Clubhouse Way.	02-Jan-07	8218.61	8218.61	0	VIHA	0.58	DS1s	Network Services	Modeled Growth
SANDPOINT	1350		3F0A0AJ	ICB ACF ID06W008 - T1 AT&T/BONNER COUNTY DEVELOPMENT CO., This Project Provides For A T1 Request For The Pend Oreille Development Co. Located At 89 Lower Pack River Road.	02-Jan-07	5290.74	5290.74	0	VIHA	0.56	DS1s	Network Services	Modeled Growth
SANDPOINT	1350		3F0A0AK	ACF ID06R200/ICB 2006-389556- LAKE PEND OREILLE SCHOOL DS-1, This Work Order Provides Facilities & Repeater For A Ds-1 At 901 Triangle Dr, Sandpoint & 307 Southside School Rd, Cocolalla	22-Jun-07	36078.75	35231.94	752.81	VIHA	0.47	DS1s	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KN	T1, SVC. -5007 W. INDUSTRIAL AVE, This Wo Will Place 50pr Cable, One 8 Slot Repeater, And Rearange Cable Counts For New And Future Sprint T1 Ckt. Orders.	15-Nov-07	19301.85	14609.75	4692.1	VIFA	0.5	Growth DS1 Cell Sites	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
BAYVIEW (GTE)	1090		7F001AP	PLACE CABLE ATHOL HUT TO BUNCO RD, 2007 Supplement Update 10/10/07 - Clw Additional Costs To W.O. Include Clearing Row And The Use Of A Rock Saw And Back Hoe For Cable Placement. This Work Order Will Place 17000' Of Cable From The Athol Hut South Along Hwy 95 To Bunco Rd. 3 T1 Orders Are Pending On This Project For Verizon Wireless On Bunco Rd. Silverwood Theme Park Has Made Serveral Requrest For T1 Service. Tmobile Has A Site On Old Hwy 95 And Has Inquried About T1 Service. 10,605' Of Cable Has Been Upsized To 100pair For Distribution Purposes. The Upsized Cable Is Charge To The Vica Pcat. Existing Cable Is Near Capacity And This Is A Prime Oppertunity To Place Extra Pairs. Growth Budget Will Pay For Installation While The Engineering Capital Budget Will Cover The Upsize Material Cost.	06-Aug-07	166634.39	106098.74	59479.8	VIFA	0.91	Growth DS1 Cell Sites	Network Services	Modeled Growth
HARRISON (LOCAL)	1130		3F0A0AA	ICB2007-409217 AT EAST POINT RD., Pcat: Vifa This Work Order Provides For The Placement Of Cable, Repeater Housing And Repeater Card For The Ds1 Order At 2776 E. East Point Road In Harrison, Idaho For Verizon Wireless. Work Order Details: At Stationing 76+16 (Highway 97 North Of Town), Energize 2,13 (Transmit) And 2,38 (Receive) In Existing Cable Which Takes The Two Pair To Stationing 182+61. At This Location, Place A Repeater Housing And 50' Of 50pr24ga Cable So That The Two Pair Can Be Extended To The Cable Heading West On E. East Point Road. Terminate These 2 Pair At The Verizon Wireless Location At 2776 E. East Point Road.	27-Sep-07	4831.43	4791.5	39.93	VIFA	1	Growth DS1 Cell Sites	Network Services	Modeled Growth
BAYVIEW (GTE)	1090		3F0A0AC	ACF407792 SR01861V-001 DS1 T-M 25063 OLD HWY95, This Work Order Provides For The Placement Of Cable And Repeater Cards For Ds1 Order At 25063 Old Highway In The Southern Athol Area (Bayview Exchange) For T-Mobile. Work Order Details: There Is Adequate Copper In The Buried 28 Pair Cable West Of Highway 95 On Brunner Road. Energize Pairs West In 28 Pair Heading West. Continue To Old Highway 95 Where New Cable Will Be From Corner Ped (Brunner & Old Highway 95). 1400 Of Cable Will Be Placed Along Old Highway 95 To The H-Fixture. 12-03-07	03-Oct-07	8538.93	6820.54	1718.39	VIFA	1	Growth DS1 Cell Sites	Network Services	Modeled Growth
GENESEE	1110		3P0A0AE	DOR BARTOSZ, 541 HAZEL ST, Place 160' Of 25pr Cable And One Pedestal For Dor.	06-Dec-07	2135.53	1333.42	802.11	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
KELLOGG	1170		3P0A0AK	DOR/ SERVICE FOR CRESCENT MINES - 2136 BIG CREEK RD., This W.O. Will Provide Service To Crescent Mines Inc. At 2136 Big Creek Rd, Order# I4439221 For 3 Line. Due To Defective Air-Core Cable, Facilities Relief Will Need To Be Plow 1200' Along Big Creek Rd.	15-Jun-07	12983.68	11950.33	1033.35	VIEA	1	Business - Service Order Driven	Network Services	Modeled Growth
PRIEST LAKE	1300		3P0A0AM	DOR, PL. CA. VIXIE-932 FAIRWAY DR., This Wo Will Extend D100:526-550 To L381 P18, And Place Akf25-24 Cable In Existing Conduit. The Cable Will Feed 13 Lots.With Two New Homes	16-Jul-07	6765.8	5357.79	1408.01	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
PLUMMER-WORLEY	1610		3P0A0AN	ENT CA KIDS UNIVERSE 162 MITCH MICHEAL DR, Enterance Cable Kid Universe 162 Mitch Micheal Drive Ld-118. This Project Is Dor Driven. The Cd'a Tribe Has Built A New Day Care Center And Provided A 2" Conduit With Pull String From Inside The Building To Our Exisitng 2" Condult Along Mitch Micheal Drive. Verizon To Expose Our 2" Conduit, Cut The Conduit, Place Sweeps, Set A Ped Then Pull Service Wire From The Serving Terminal To The Dor Location.	19-Dec-07	998.28	998.28	0	VIBA	1	Business - New Construction	Network Services	Modeled Growth
ST. MARIES	1340		3P0A0AN	DOR/SERVICE FOR TORRES & CABLE RELIEF SANDERS RD., This Wo Will Provide Cable Relief In Emida Idaho, Starling At The 914 Site: 1800' Of Ukf200x-24 Thru Emida, Then 17,970' Of Ukf200x-24 Along Sanders Rd To The W. Fork Santa Crk Rd. To Provide R1 Service For Order# I 5115381, Melody Torres At 1160 N. Fork Santa Crk. Rd. This Work Order Provides Additional Copper (200 Pair) To Cut And Clear Existing Cables In The Way Of County/State Road Crews. The Spare Copper Will Also Be Used For Placing Span/Repeaters For Possible Esa Sites For Growth. Expected Growth Over Next Two Years Is Approximately 30-40 Sfu's. And Five Year Forecast Is 65-75 New Homes.	19-Dec-07	147370.62	28349.1	119021.52	VICA	0.5	Growth Relief	Network Services	Modeled Growth
ST. MARIES	1340		3P0A0AN	DOR/SERVICE FOR TORRES & CABLE RELIEF SANDERS RD., This Wo Will Provide Cable Relief In Emida Idaho, Starling At The 914 Site: 1800' Of Ukf200x-24 Thru Emida, Then 17,970' Of Ukf200x-24 Along Sanders Rd To The W. Fork Santa Crk Rd. To Provide R1 Service For Order# I 5115381, Melody Torres At 1160 N. Fork Santa Crk. Rd. This Work Order Provides Additional Copper (200 Pair) To Cut And Clear Existing Cables In The Way Of County/State Road Crews. The Spare Copper Will Also Be Used For Placing Span/Repeaters For Possible Esa Sites For Growth. Expected Growth Over Next Two Years Is Approximately 30-40 Sfu's. And Five Year Forecast Is 65-75 New Homes.	19-Dec-07	147370.62	28349.1	119021.52	VIDA	0.5	Residential - Service Order Driven	Network Services	Modeled Growth
PRIEST LAKE	1300		3P0A0AP	DOR-YOCUM CONSTRUCTION, This W.O. Will Provide For Service To Lot 12 Which Is Now Dor For No Fac. In Sub Placed Conduit.	01-Aug-07	2106.38	2015.89	90.49	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
PRIEST RIVER	1310		3P0A0AP	PROVIDE SERVICE L131, This W.O. Will Provide Service For One Dor With A Road Bore And Drop	05-Jun-07	3062.35	2622.35	0	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
KELLOGG	1170		3P0A0AQ	DOR/SERVICE FOR WILD CAT PIZZA 604 BUNKER AVE UNIT:B1, This W.O. Will Provide A New Bldg Entra. For Cable And Bldg. Term. Into The Existing Equip. Room, Where The 50x Cable And Bldg. Term. Are 100% Full Of Ckt's And B1 Line. Condo Developer Has Built More Condo's And Shop's, In Additions To There Original Delevopment.	19-Dec-07	3050.57	1899.96	1150.61	VIBA	1	Business - New Construction	Network Services	Modeled Growth
CLARK FORK	1030		3P0A0AV	DOR-DH CONCRETE-2502 LIGHTNING CRK RD, Place 1050'ukf25-24, 1200'12-22 Bsw, Remove 3000'c-Wire, And Remove 4 Avsita Pole Contacts. The W.O. Will Also Provide Facilities For One Held Order Of 2-B1 Lines And Two Potential New Customers.	15-Aug-07	11106.62	9672.1	1104.52	VIBA	0.25	Business - New Construction	Network Services	Modeled Growth
CLARK FORK	1030		3P0A0AV	DOR-DH CONCRETE-2502 LIGHTNING CRK RD, This W.O. Will Place 1050'ukf25-24, 1200'12-22 Bsw, Remove 3000'c-Wire, And Remove 4 Avsita Pole Contacts. The W.O. Will Also Provide Facilities For One Held Order Of 2-B1 Lines And Two Potential New Customers.	15-Aug-07	11106.62	9872.1	1104.52	VIEA	0.75	Business - Service Order Driven	Network Services	Modeled Growth
POTLATCH	1290		3P0A0AW	DOR PREVENT 1028 LEEF LANE, SIZEMORE, Dor Prevent, Present And Near Future Orders. Replace 6pr Cable With 25pr (2575') For Service Order And Future Homes.	12-Sep-07	8723.51	5935.33	2738.18	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
CLARK FORK	1030		3P0A0AX	DORS-ANNIE'S ORCHARD/SISTER BONGO BREW-HWY 200, Place 160'50-24 Crossing Hwy 2,250'akf25-24, One 30' Pole And 210' Bsw In Conduit To Provide Facilities For Two Held B1 Orders	18-Oct-07	6042.24	4966.3	789.94	VIBA	1	Business - New Construction	Network Services	Modeled Growth
CLARK FORK	1030		3P0A0BA	188 E. JENNIFER-CHRISTENSEN-CARLF, Wo To Relieve Congestion In Old Subdivision That Now Has Construction In Progress. One Dor In Route And One New Home Completed With No Service Order As Of Yet.	28-Sep-07	13124.38	10394.4	2599.98	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
OROFINO	1250		3P0A0BC	DOR BUNGALOW OUTFITTERS, 1215 SHRIVER RD, Plow 203' Of 25-24 Cable, Set One Ped For Dor. This New Ped Will Feed Three New Businesses.	24-Apr-07	1982.07	1813.45	168.62	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0BD	SUBD/15 LOT - AVIATION PLAZA INDUST. SUBD., This Wo. Will Provide Facilities From The Atlas Esa Site To This 15 Lot Indust. Subd. Aviation Plaza, Also Will Provide Facilities For 102 Unit Complex Garage Town, That Is In The Same Route To Aviation Plaza. 2 Dor's Pending, Gold Coast Refactory 208-772-8613 I3096437 And Tracy Squires 208-772-8613 I3096329 In Aviation Plaza. Milestones Adjusted 02-20-07, Dn. 2007 Supplement Update 06/01/07 -Ctw Additional Costs This W.O. Have Been Loadings On Minor Material, Redesign For Solution For (2) Dor'd B1 Orders And The Additon Of A Road Cut, Asphalt And Added Permit Costs.	25-May-07	84703.36	33338.16	49765.2	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SPIRIT LAKE	1360		3P0A0BE	DOR SVC 32735 N 8TH AVE L108 P17, Extend Cable 325' Along 8th Ave. North Of Madison Ave. This Will Service A Dor.	29-May-07	3002.96	2707.53	295.43	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BF	16 LOTS LOST CREEK SUBD., Developer Chose 60/40 Split. Developer Deposited 44,755 With Verizon Which Covers Phase 1 & 2. This Work Order Covers Phase 1 Only. Phase 2 Will Be In The Near Future (Summer 08) Work Order Will Pull Cable Into Conduit Place By The Avista For Verizon. Currently Holding Dor And Two More Houses Are Built.	17-Oct-07	-32199.16	11125.29	1430.55	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
OROFINO	1250		3P0A0BJ	DOR CUT IN PED LOOP FOR NEW SERVICE, 4033 EUREKA RDG LP RD, Cut In A New Ped. Place 49' Of 12x22 For Cable Loop.Extend The Customer Placed Bsw 28' To The New Pedestal.	29-Oct-07	1833.9	1833.9	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0CV	114 LOT SUBDIVISION-THE CROSSING-DUFORT RD, Wo To Place Cable To And Thru-Out New Subdivision And Take Care Of 3 Dors Within. Also Size New Cable For Other New Subdivision Within The Same Route.	07-Nov-07	51835.02	17586.19	34248.83	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0DH	3 DORS-SIMMONS/STORY-CALVERY LANE, This W.O. Will Place 2510'12-22 Bsw To Provide Facilities For 3 Held Orders.	16-May-07	7079.9	7079.9	0	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0DT	DOR-BON.FRY FAMILY MEDICINE-CHINOOK ST, This Dor W.O. Will Place 320' Akf25-24 To A Building Term To Provide Facilities For Four New B-1 Lines.	26-Jun-07	7313.81	6056.15	696.66	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0DU	29 LOTS CAMDEN PLACE CONDUIT & DISTRIBUTION CABLE, 29 Lots Camden Place Distribution Cable. This Project Will Place Approximently 1,150' Of Distribution Cable And 1,000' Of Bsw In Developer Provided Conduit. Cable Is Sized At One And One Half Lines Per Lot. One Home Is Under Construction And One Spec Home Is Being Used As A Realestate Office. The Realestate Office Is A Dor For Three Lines. In Addition, Cuts Will Be Required To Brake Multiples And Dedicate 25 Pair To This Development.	07-Jun-07	12982.21	11626.62	1355.59	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0DX	112 LOTS-QUAIL RIDGE SUBDIVISION-SPIRIT LAKE CUTOFF RD, Wo To Place Cable In Cpe Duct Within New 134 Lot Subdivision Phase I And To Get Service To Dor Sub. 2 More Homes Under Construction In This New Development.	24-Oct-07	26107.28	13556.22	12551.06	VIAA	1	Residentiaj - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0EB	DOR-MADERA CONSTRUCTION-CR 30, This W.O. Will Place A 50' Road Bore And Akf25-24 To Provide Facilities For One Held Order	03-Aug-07	2857.07	2798.89	58.18	VIEA	1	Business - Service Order Driven	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3P0A0EE	7 LOTS- STILLWATER POINT, Cable 7 Lot Subdivision, Developer Provided Conduit, 2400' Of 25pair Cable. Currently Holding A Dor.	09-Jul-07	10167.43	7737.41	2430.02	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0EF	ENTERANCE CABLE TREATY ROCK PLAZA 414 SELTICE BLDG A, Enterance Cable - 50%: Place An Enterance Cable Of Approximently 100 Feet In Developer Provided Conduit And Mount One Out Side Building Terminal. (Akf25-24 & A 25 Pair Building Terminal) Dor = Treaty Rock Plaza, A Three Unit Stip Mall At 414 W Seltice Ave. This Work Order Should Be Worked With #1280-3p0a0ec	17-May-07	1289.03	1186.84	102.19	VIBA	0.5	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0EF	ENTERANCE CABLE TREATY ROCK PLAZA 414 SELTICE BLDG A, Pcat Code Gi04 - Dor - 50% And Pcat Code Gi80 - Enterance Cable - 50%: Place An Enterance Cable Of Approximently 100 Feet In Developer Provided Conduit And Mount One Out Side Building Terminal. (Akf25-24 & A 25 Pair Building Terminal) Dor = Treaty Rock Plaza, A Three Unit Stip Mall At 414 W Seltice Ave. This Work Order Should Be Worked With #1280-3p0a0ec - Same Location As This Work.	17-May-07	1289.03	1186.84	102.19	VIDA	0.5	Residential - Service Order Driven	Network Services	Modeled Growth
POST FALLS	1280		3P0A0EH	DOR EXTEND CABLE CAMPBELL 114 W 13 TH ST LD-709, This Work Order Provides Facilities For A New Home Under Construction	28-Jun-07	4417.5	3940.1	352.4	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FT	DORS: PED LOOP JOHNSON & DETAR STATELINE RD, This Work Order Will Cut One Ped Loop Into An Existing 25x Cable For One Held Order And Two Pending Orders (Two Other Honmes Under Construction). Sub Has Placed There Own Buried Service Wire And A Permit Is Required From The Post Fall Hwy District.	24-May-07	2591.38	1955.67	635.71	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FV	DOR PLACE CABLE POTTS 18935 MINCODA L-675, . Place Approximently 500' Of Akf25-24 Cable In Developer Provided Conduit , Set Four Peds And Remove Temporary Buried Service Wire From Conduit. Splice In Three Different Loctions And One Cut.	17-May-07	2876.13	2470.11	406.02	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GA	ENT CA SONIC RESTAURANT 750 HWY#41, Enterance Cable Sonic Burger 750 N Hwy #41. This Project Consists Of Backhoeing 215' Along Multann Ave And Placing 215' Of 2" Sch 40 Pvc And 234' Of Ukf25-245 Cable. Then Pulling In Approx 400' Of Akf25-24 Cable And 125' Of Service Wire Into Developer Provided Conduit And Setting Three Peds For One Two Line Business Dor. The 25 Pair Is Being Placed At This Time For Two More Building Under Construction In The Same Complex And Pending Orders	23-May-07	5066.59	4367.63	573.96	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0GG	DOR-MUNSON-541 FOREST KNOLLS DR, This W.O. Places A 25 Pair Cable In A 19 Lot Subdivision. This Is Verizon's Phase Two Providing Cable In Customer Provided Concuit In The Subdivision,	09-Jul-07	8455.06	7422.7	1032.36	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GU	DOR DIST CABLE COUNTRY WIDE HOME LOANS 707 POST, Pcat Code Viea - 100%: Dor (Quanity One) - Distribution Relief Seventh St - Sub = Country Wide Home Loans 707 Post Ave. This Project Will Place One 2"X203' Sch 80 Bore Under Henry St, Then Along Seventh St And Under The Ingress / Regress Drive To The Bank, Then Pull In 240' Of Akf50-24 Cable. The Bank (Remodeled Building) Is Presently Served By A Six Pair Distribution Cable At 100% Fill. The Entire Job Is Being Bored As It Is More Cost Effective To Make One Bore Than Two Bores And Backhoe & Clean Up The Existing Landscape Between Bores (90'). A Fifty Pair Cable Is Being Placed To Serve Future Growth In The Bak As Well As Vacant Lots To The East.	08-Oct-07	5662.84	5225.56	312.28	VIEA	1	Business - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HE	DOR - ENT. CABLE- COLDWATER CREEK FARM HOUSE- N. BOYER AVE., Dor At Coldwater Creek-Entrance Cable At 10881 N Boyer Rd. Why: Developer Has Placed Conduit Path And There Is A Dor. Order: I4373371 Where: 10881 N Boyer Rd. Just North Of Schweitzer Basin Rd. How: Place 893' Akf50-24, 1-25pr Bldg Term And 1 Splice Ped.	11-Jun-07	9122.69	7247.42	1875.27	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0HF	ENTERENCE CABLE THE PROMENADE THIRD AVE L2203, Enterence Cable The Promenade #310 Promenade Loop. This Project Will Place Approximently 90' Of Akf50-24 Cable In Developer Provided Conduit And Mount One Internal 50 Pair Building Terminal. This Is A Two Story Building. The Top Level Will Be Apermments The Lower Level Is For Commercial / Office Space. There Is One Dor For A Fire Curcuit. Building To Be Occupied By The End Of December. There Will Be 25 Pair Dead In The Enterence Cable For Future Growth Depending Upon What Kind Of Busuness Occupies The Lower Level.	28-Nov-07	1906.67	1747.57	161.1	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JA	OLD ELMIRA TOWNSITE - PHASE 1, ELMIRA ROAD, Place 25pr Cable And Ped To Provide Facilities For Dor# M4777123	03-Aug-07	8218.37	7561.35	657.02	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JB	DOR FOR CUSTOMER CRISWELL @ 272 RIDGE WAY, Placing 375ft Of 25pr Cbl To Provide Facilities For Dor.	30-Aug-07	12041.33	11480.79	430.54	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0JB	DOR - 2 LINES, 13079 N CALICO MEADOWS RD, PLACE CABLE, W.O. Places 1350' Of Ukf25-24 And Adds 25 Pair Blocks In (2) Spl Peds To Satify (2) Dor's. Will Require 5 Drop Transfers To New Cable.	06-Aug-07	11887.6	10622.08	1265.52	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3P0A0JE	DOR- SODORFF- 1064 EAGLE VIEW LANE/ EAGLE RIDGE ESTATES (8 LOTS), Need To Place 25pr Cable In Cust Provided Conduit To New Ped Locations To Provide Service For Pending Dor/	14-Nov-07	10527.42	6043.37	4484.05	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JH	NEW SERVICE FOR DOR/BUCK @ 75 BUCK RIDGE RD, Pending Dor# I5072432/Buck @ 75 Buck Ridge. Place 530' Of 25-24 In Developer Provided Conduit From 380p28-S3 To New Ped 380p28-S5. Place Service Wire In Developer Provided Conduit From New Ped 380p28-S5 To New Drop Ped 98' Across Buck Ridge Rd To Customer Conduit.	10-Sep-07	3168.18	2786.69	381.49	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JJ	NEW SERVICE /DOR GERBER @ 4456 DUFORT RD, Dor #I5097321- For Customer /Gerber. Cut In Loop To New Ped For Pending Dor. Customer Has Placed Bsw At Edge Of Property.	19-Sep-07	5205.06	4487.16	717.9	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JL	DOR FOR ZIMMERMAN/ DUSTARR ESTATES/ 20 LOT SUB-DIVISION, Dor For Zimmerman. Newer Sub-Division Only Had A 2 Pair Service Wire Run Through Developer Placed Conduit To Serve First Two Houses. Dor Is For The Thrid Home In Sub-Division. Job To Place Cable And Pedestals Into New Subdivision. Place A 50 Pair Cable Down Dustarrr Lane And 25 Pair Cable Down Perstarr Ln & Aulstarr Ln. Future Homes To Be Located Down Past Dustarr Ln Is The Reason For A Section Of 50 Pair Cable.	04-Oct-07	7377.52	5605.89	1771.63	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JM	SVC. CUNNINGHAM-4693 N SHAW LP. RD., This Wo Will Extend An Existing Cable 112' , , Replace An Existing Ped (On Private Property) With A New Ped In The Right Of Way. And Also Place Buried Drop Back To Old Ped. Location. The New Ped Will Provide Svc. For A Dor At 4693 N Shaw Loop Rd.	08-Aug-07	4949.83	4949.83	0	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JS	DOR /LINE EXTENSION FOR DARRIN @ 341 HIGGNS LN, Dor For Darrin@ 341 Higgens Ln. Line Extension To Place New Cable And Pedestals For Service Order Request.	16-Oct-07	3372.54	4180.04	2653.35	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0JT	SCV. HAYDEN- 3188 S LOCHURST LN., This Wo Will Place 520' Of Buried Cable And 351' Of Bsw For Two New Homes. One Dor Pending	27-Jul-07	1675.17	1665.42	9.75	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0JU	PLATINUM RIDGE RD-LANDGREN-EXTEND CABLE, Wo To Place Cable In Cpe Duct In New Subdivision. The Driver For This Wo Is A Dor. There Are 2 Other Structures That Are Almost Complete Within This Subdivision Also.	19-Oct-07	8286.7	4835.27	3451.43	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0KD	DOR FOR GARAGE VILLAGE 175 MCNEARNY RD/ PLACE CABLE, Place Cable To New Bldg Terminal For Service.	19-Nov-07	2429.23	2241.34	187.89	VIBA	1	Business - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0KG	DOR/1207 MICHIGAN ST, ADD CABLE & CHANGE COUNT INTO BLDG TERMINAL, This Work Order Changes Count Into An Office Building To Provide Facilities For An Order Requiring 4 B1 Lines.	14-Nov-07	1176.61	1176.61	0	VIEA	1	Business - Service Order Driven	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0LP	DOR; PL.CA.-STATE FARM-850 W KATHLEEN, This Wo Will Pst Co Pairs Into The Commererce Esa Site, And Extend D11 Pairs To A New Entrance Ca. At 850 W Kathleen. Dor=10 B1's	19-Nov-07	2045.87	1912.42	133.45	VIEA	1	Business - Service Order Driven	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0LR	DOR,PINKERTON-14698 S HERITAGE DR., This Wo Will Bore Under The Roadway And Place Buried Drop 285" Along S Heritage Dr.. To Zp18-S3 12-07-07	13-Dec-07	1044.67	1044.67	0	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
	1010		3T0A0AF	Repl 8 coin with pots DMS1U-DI Herman Lake ESA DOR, This Work Order Provides For The Removal Of 1 Coin Card And The Placement Of 4 Pots Cards In The Existing Dms1u At Herman Lake Esa In Northeast Bonners Ferry. Please Obtain Pots Cards From Reuse And Return The Coin Cards To Reuse. This Dms1u Is A 96 Line System Currently Equipped With 88 Pots Cards And 1 Coin Card. This Site Has Been In Existence Since 1993 And The Coin Cards Have Never Been Used. Of The 88 Pots Lines, 86 Are Assigned And Two Are Listed As Defective. The Defectives Will Be Referred For Remedy For The Current Dor.	24-Apr-07	3771.44	3309.6	461.84	VHAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0EY	ENT CA STANDARD BROTHERS LUMBER HAUSER LK RD L-600, Standard Brother Lumber 8692 Hauser Lake Road. This Project Will Replace One Deteriorated Pole And Place Two Anchors For One Span (220') Of Aerial Distribution Cable. Then Place One 2"X60' Road Bore Under Hauser Lake Road Then Couple To The 2"X145 Conduit That The Developer Has Provided From The New Commercial Building To The County Right Of Way. 247' Of Distribution Cable Will Be Placed In The Road Bore And The Developer Provided Conduit. One Inside Building Terminal Will Be Mounted. An Order For Seven B1 Lines Is Pending.	19-Jan-07	6040.37	5021.29	1019.08	VIBA	1	Business - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0FA	ENTERANCE CABLE UPS STORE 1869 E SELTICE WAY L-354,Commercial Enterance Cable - Pcat Code Viba - 100%. Enterance Cable - Ups Store - #1869 E Seltice Way. This Project Will Place Conduit In The Granted Utility Easment Along E Seltice Way And Bore Under One Commercial Drive. The Road Bore Will Be Coupled To The Developer Provided 2" Enterance Conduit. Approximently 230' Of Akt25-24 Cable Will Be Pulled Into The Enterance Conduit And One Building Terminal Will Be Mounted. The Ups Store Is Scheduled To Be Occupied By The Second Week In January.	19-Jan-07	4768.02	4408.83	234.19	VIBA	1	Business - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
HAYDEN LAKE	1140		3P0A0FM	PLACE FEED FOR NEW GRAT FLOORS CORP. HANGER, CESSNA AVE, HAYDEN, W.O. Places Approx 235' Of Akt25-24 In Existing Conduit To Provided Feed For New Great Floors Corporate Hanger On Cessna Ave. Placing Cable Instead Of Drop Due To Current Development At Airport. Bldg 75% Complete. Original Contact Was 11/06.	11-Oct-07	3442.91	3272.92	169.99	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0GY	PL TERM.&ENTRANCE CA.-2683 W SKYHAWK AVE., This Wo Will Provide Facilities For A New Two Unit Airplane Hanger. Place A Underground Terminal In A Hand Hole, 200' Of 12x22 Bsw, And A 12pr Nid.	17-May-07	884.55	884.55	0	VIBA	1	Business - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0HB	44 LOTS-PLACE CABLE-BLACKROCK-PHASE 3, Work Order To Place Cable In Developer Provided Conduit, For Facilities Within Blackrock-Phase Three Development. Future Work Order To Place Distribution Cable Alnong Loffs Bay Road For Feed To This Development Phase. A Temporary Drop Is Proposed To Provide A Single Distribution Pair For A Service Order Anticipated Prior To The Construction Of The Feed Cable.	16-Apr-07	27742.55	21541.8	6200.75	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0HC	PLACE FEED FOR COMM. BLDG. - NAVION DRIVE, W.O. Places Approx 622'of Cable And 519'of Conduit In The Utility Easement North Of W. Dakota, West Of Navion Dr For New Service To Commercial Building. Customer Has Placed 2' Pvc For Entrance And Building Is Approx 80% Complete. Cable Will Feed 4 Addtional Lots And Future Expansion.	17-May-07	6971	5824.72	1146.28	VIBA	1	Business - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0HE	ENTRANCE - NEW BLDG 1849 W HAYDEN AV, L253, W.O. Places Approx 375' Of Akt25-24 To Feed New Commerical Bldg And 2 Additional Lots. Will Place 12 Pair Drop For Entrance. Bldg Appr 70% Complete. Customer Provided 4" Conduit To All Locations.	05-Jul-07	4283.11	4012.14	270.97	VIBA	1	Business - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3F0A0AB	ESTB XCONN 2700 XT-DAP L400P50, Plc A New Xconn 2600 Drts At L400p50, Rmv An Ms2 300 Xt-Dam And A Bf300 Xt-Daf. This Will Provide Fca Facilities To Feed New Subdivision Activity And Relieve Congestion Two Existing Subdivisions.	13-Apr-07	38241.82	26955.09	11286.73	VHCA	1	Growth Relief	Network Services	Modeled Growth
WEIPPE	1390		3P0A0AE	PED LOOP FOR NEW SERV. 3047 WILSON RD, Place New Ped Loop For New Service . Customer Placed Bsw From The House To New Ped Location.	18-May-07	1712.39	1621.41	90.98	VIBA	1	Business - New Construction	Network Services	Modeled Growth
CLARK FORK	1030		3P0A0AK	PED LOOP-LEE-RIVER LK DR L315, This W.O. Placed A Ped Loop To Provide New Service To One Customer	09-Jan-07	1825.61	1825.61	0	VICA	1	Growth Relief	Network Services	Modeled Growth
WEIPPE	1390		3P0A0AK	NEW SERVICE COX, 4117 THREE MILE ROAD, Place 2911' Of 25-24 Cable To Replace Exhausted 6 Pair Cable. Customer Driven For 3 Lines For A New Business. This Replacement Will Also Help With A New Future Development.	05-Oct-07	9387.03	6167.59	3219.44	VICA	1	Growth Relief	Network Services	Modeled Growth
OROFINO	1250		3P0A0AX	25 LOT SUBDIV POTLATCH CORP TIE CRK 60/40, Place 17,700 Ft Cable To Provision Potlatch Corp Tie Creek Subdivision.	27-Jul-07	49753.81	48476.07	42262.74	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POTLATCH	1290		3P0A0AY	EXTEND CABLE BOLLER ROAD SCHROCK, Extend 25 Pair Cable 2500', Set Two Peds For Service Order And Future Development	05-Oct-07	12524.4	10400.73	2123.67	VICA	1	Growth Relief	Network Services	Modeled Growth
SPIRIT LAKE	1360		3P0A0BA	SVC 32441 N 10TH AVE L129, This Will Place 25 Pair Cable To Feed Residentail Lots In The City Of Spirit Lake.	01-May-07	7048.58	6618.49	430.09	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0BG	60 UNITS CREEKSIDE SENIOR APTS WHITE AV, Pl @500ft 100pr, 220ft 50pr, And 300ft 25pr Ug To New 4 And 6 Unit Apts (12 Bldgs...60 Units). This Wo Also Sizes Road Crossing For High Density Apts At Adjoining Lot. Conduit Plcd By Developer... 6/5/06 Opcen E.B. Milestone Date Change Only. Cwa For Cpe	29-Jan-07	15177.82	10949.42	4228.4	VIBA	1	Business - New Construction	Network Services	Modeled Growth
OROFINO	1250		3P0A0BH	EXTEND CABLE FOR NEW SERVICE, 1050 MEADOW RD, Plow 431' Of 25 Pr Cable And Place One Ped For New Service.	31-Oct-07	4465.77	4004.51	461.26	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0BH	72 LOT SOUTHGATE SUBDIV 2ND ADDITION, Pl Ug Facilites To 2nd Add Southgate Subdivision. Conduit Plcd By Developer. Cable Sized For Addition 3 Through 6. 6 Units	26-Jun-07	61400.89	31661.64	29739.25	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BL	50 LOTS GOLDEN SPIKE ESTATES PH 3, This Project Will Cable A 50 Lot Subd. Developer Has Agreed To Place Conduit At Their Expense.	09-Mar-07	33018.42	22942.55	10075.87	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BAYVIEW (GTE)	1090		3P0A0BM	PED LOOP-DEGAN-5293 E. DIAGONAL RD., This Work Order Provides Facilities For (2) New Homes Recently Completed	09-Nov-07	3096.91	2987.03	109.88	VIDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
RATHDRUM	1320		3P0A0BS	SVC-HEDSTROM-17447 N. ATLAS RD., This Work Order Provides Facilities For (2) Held Orders In A New Residential Development	28-Jun-07	4112.75	3178.94	933.81	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0BT	186 LOTS - STRAWBERRY FIELDS SUBD, PH 3 (ORIGINAL 5, 6 AND 7), W.O. Places Infrasture For 186 Lots Of Strawberry Fields Subd Phases 5, 6 And 7. This Is A 60/40 Contract. Received Check #5356 For $75,860.00 From Hayden Llc On 10/24/06 As Depesit. Work Order Will Require Some Cable Rearrangements To Meet 1 Pair Per Lot W/Out Reinforcing Cable On Atlas Rd At This Time.	29-Jan-07	28531.26	92680.14	11711.12	VIAA	1	Residential - New Construction	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
BONNERS FERRY	1010		3P0A0BT	7 LOT SUBD-WILDERNESS RIDGE EST- 2ND PHASE, This W.O. Will Place Cable In Customer Provided Conduit Ina Seven Lot Portion Of An Exsisting Subdivision...	26-Oct-07	1381.54	1381.54	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0BU	43 LOT SUBDV. GREEN ACRES, . Place 25 Pair Cable In Customer Provided Conduit.	18-Oct-07	12069.35	10473.32	1616.03	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0BY	34 LOTS MILLER RIDGE SUBDIV, Place New Highway Crossing To Provision High Growth Residential Area. Place Facilities In Customer Provided Duct To Feed New 34 Lot Subdivision. Re-Route 45 Existing Customers To New Feed To Provide Relief, Remove 6 Tcd, And Reduce Loop By 4.5 Kft.	09-Mar-07	61570.34	34785.39	26784.95	VIAA	0.9	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0DD	95 LOTS - DOVER BAY SUBD, PHASE 1, This Work Order Places A 200 Pair Aerial Cable Along An Existing Pole Line From The Dover Esa To Dover Bay Way. The Appropriate Sized 900 Pair Cable Will Be Placed To The First Intersection And Stop On This Phase Of The Over All Project. With Phase 1, Bayside North Will Be Built Placing A 100 Pair. 35 Homes Are To Be Built This Summer With More To Follow. Eventually The Feed Route Will Continue In 2 Differant Directions With A 300 Pair And 600 Pair Most Likely In Phase 2.	19-Jan-07	90462.18	44073.77	46338.41	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0DF	5 LOT SUBD-MCLEISH-CR 21, This W.O. Will Place 1160' Akf25-24 In A 5-Lot Subdivision And Provide Facilities For One Held Order.	16-May-07	10054.22	9036.21	1018.01	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
HAYDEN LAKE	1140		3P0A0DJ	41 OF 154 LOTS-THE LANDINGS-4TH ADDN., W.O. Places Backbone For 41 Of The 154 Lots @ The Landings Ph 4. Cable Sized To Feed The 41 Lots Where New Construction Is And Sidelegs. Count Reflects All That Was Available At Heatup Location. Any Additional Count Will Require Reinforcement From Cue	23-Feb-07	26320.26	16910.6	9409.66	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS	1280		3P0A0GF	16 BUILDINGS 120UNITS WHITEWATER MONTROSE MCGUIRE RD, Conduit And Distribution Cable. This Project Will Place Approximently 3,275 Feet Of Distribution Cable And Approximently 2,000 Feet Of Service Wire In Developer Provided Conduit. Mount Five Building Terminals And Elevan Twelve Pir Nids. Conduit Was Placed Under The Mpoe Contract.	20-Oct-07	29150.41	15517.61	13632.8	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0CG	CA. RELIEF GRANITE RIDGE RR X-ING, This Work Order Places Cable That Currently Is At 100% Fill. The Project Will Add Count So That 2 Held Orders Can Be Answered And Provide For Future Growth To The Area. The Railroad Permit Required Was Applied For In October Of 2005 And Verizon Is Still Waiting For The Approved Copy To Come Back.	11-Jan-07	39041.61	28665.14	7496.47	VICA	1	Growth Relief	Network Services	Modeled Growth
POST FALLS	1280		3P0A0DW	FACILITIES RELIEF EAST SELTICE WAY LD-339, This Wo Will Add 75 Pair Into A Congested Area , Rearrange Counts, Break Multiples, And Provide Cable Relief For Ruture Growth. 6-1-2007 -"2007 Supplement" Percent Overrun = 177.6%. This Job Overrun Is Attributed To Relocating Splice Cases And Re-Racking Cables In The Manholes To Accomodate Additional Splice Cases, Numerouse Special Ckts That Had To Be Tranferred In The Maintenance Window, Re Splicing The Mid Span Hdsl Repeaters To Accomodate The Cable Tranfers And Pots Transfers Associated With Braking Multiples That Had To Be Done With Holding Counts	09-May-07	25827.71	22237.03	3590.68	VICA	1	Growth Relief	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0FF	SANDPOINT FINANCIAL CENTER-ASSOC WO # 8P0A0AS, This Is A Associated Work Order To 1350-8p0a0as For Up Sizing A 200 Pair Cable To A 300 Pair From L302 Zp2 To L302 Mh4. Also A 50 Pair Cable To A 200 Pair Cable From L302 Mh4 To L1363 Zp3 Addition Placing And Splicing Hrs Added For Outside Of 8p Billing Wo To Be Done At This Time. Reimbursable Engineer Will Transfer / Charge Some Material Dollars To This Work Order.	02-Jan-07	5668.62	5668.62	0	VICA	1	Growth Relief	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3P0A0BY	34 LOTS MILLER RIDGE SUBDIV, Place New Highway Crossing To Provision High Growth Residential Area. Place Facilities In Customer Provided Duct To Feed New 34 Lot Subdivision. Re-Route 45 Existing Customers To New Feed To Provide Relief, Remove 6 Tcd, And Reduce Loop By 4.5 Kft. This Job Works With 1220-3f0a0ab...Dap Cross Connect.	09-Mar-07	61570.34	34785.39	26784.95	VICA	0.1	Growth Relief	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0GK	PLACE CABLE-MICA VIEW ESTATES/GOULDS LANDING ROAD, Work Order To Place Buried Cable Along Goulds Landing Road, To Provide Facilities For A New Residential Subdivision	28-Sep-07	20744.2	11727.62	9016.58	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
SANDPOINT	1350		3P0A0HK	52 LYNX RUN RD-LANGE-PLACE CA/PED LP, W.O. To Cut In Ped Loop, Backhoe To Developer Duct In New Subdivision, And Pull In Cable And Place Pedestals For New Service.	18-Jul-07	3259.15	2767	492.15	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KL	PL. CA. MAGMA CT-BLACKROCK, This Wo Will Paice Cable And Peds And Future Homes.The Project Is In The Blackrock Subdivision, Where All Conduit And Some Peds Have Been Placed.	11-Sep-07	12600.54	5219.3	7381.24	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0KN	T1, SVC. -5007 W. INDUSTRIAL AVE, This Wo Will Place 50pr Cable, One 8 Slot Repeater, And Rearange Cable Counts For New And Future Sprint T1 Ckt. Orders.	15-Nov-07	19301.85	14609.75	4692.1	VIEA	0.5	Business - Service Order Driven	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3P0A0HX	SVC EXTENSION 1797 KENDALL RD L353, This Work Order Will Extend Distribution Services Along Kendall Road. Currently Holding 2 Orders. Approximately 800' Of 25pair Cable Will Be Placed Along With 700' Of Drop.	06-Aug-07	5619.7	4888.64	601.06	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
COEUR D'ALENE LOCAL	1040		3P0A0LS	44 UNITS+COMML-ENTR CA-RIVERHOUSE CONDOS-1884 W BELLERIVE LN, Pl. Ent. Cable Into New 44 Condo Unit Bldg	06-Dec-07	2916.2	1340.81	1575.39	VIBA	0.5	Business - New Construction	Network Services	Modeled Growth
TOTAL						**$ 3,535,174.04**	**$ 2,517,903.73**	**$ 1,335,621.37**					

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State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided Fiber Cable and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Fiber Cable can provide customers from OC1 to OC192 and higher type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
SANDPOINT	1350		3F0A0AP	ADD FCA C.O. TO 403 OAK ST FOR PANHANDLE STATE BANK DS3 ICB423142, Add Fca C.O. To 403 Oak St For Panhandle State Bank Ds3 Icb423142	02-Nov-07	17267.93	15500.26	1547.67	VIIA	1	DS3s	Network Services	Modeled Growth
TOTAL						**$ 17,267.93**	**$ 15,500.26**	**$ 1,547.67**					

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State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided Pair Gain equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Pair Gain equipment can provide customers from DSL to T-1 type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
HARRISON	1132		3T0A0AA	Add Godigital to Harrison C.O. from reuse, Place one Godigital shelf in the Harrison central office. Shelf to come from reuse. Cable over to the verticle area of the C. O. and place necessary Telzon-type block(s).	15-Jul-07	11213.88	9071.46	1692.29	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
MOYIE	1012		3T0A0AA	Add Godigital to Moyie Springs ESA site from reuse	19-Sep-07	6389.94	5179.51	869.89	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
PRIEST LAKE	1300		3T0A0AA	Add Godigital to Priest Lake C.O. from reuse, : Place one Godigital shelf in the Priest Lake central office. Shelf to come from reuse. Cable over to the verticle area of the C. O. and necessary Telzon-type block(s).	26-Nov-07	9243.87	5979.34	3164.53	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
PLUMMER-WORLEY	1610		3T0A0AB	Add Godigital to Plummer C.O. from reuse, Place one Godigital shelf in the Plummer/Worley central office. Shelf to come from reuse. Cable over to the verticle area of the C. O. and place necessary Telzon-type block(s).	20-Jul-07	22412.44	21177.25	1135.19	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
PINEHURST	1870		3T0A0AB	Add Godigital to Pinehurst C.O. from reuse, Place one Godigital shelf in the Pinehurst central office. Shelf to come from reuse. Cable over to the verticle area of the C. O. and place required Telzon-type block(s).	20-Jul-07	8049.24	6362.42	1586.82	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
ST. MARIES	1340		3T0A0AB	Add Godigital to St. Maries C.O. from reuse	20-Jul-07	9441.82	7791.33	1650.49	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
KELLOGG	1170		3T0A0AC	Add Godigital to Kellogg C.O. from reuse	12-Jul-07	11459.04	9543.36	1915.68	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
POST FALLS	1280		3P0A0HA	GO-DIGITAL ADD MONTROSE WHITEWATER L678, Pcat Code Viaa - 100%. Go-Digital Add Montrose Whitewater. This Project Will Place Three Go-Digital Eight Channel Remote (Sub) Units And Five 50 Pair Blocks To Create A Cross Connect. The Montrose Whitewater Development Consists Of Eleven Buildings And A Total Of 120 Units. The Feeder Cable Cross Section Along Mcguire Is Inadequate To Provide Service For All Of These Units. These Original Go-Digital Systems Will Be Placed To Accomodate The Initial Growth. The B Box Will Be Set Up To Accomodate Additional Go Digital System Adds As Required By Pending Growth. These Go Digital Systems Are A Temporary Measure As In 2008 An Esa Will Be Installed To Serve This Area. There Is No Material Cost Associated With This Work Order As The Channel Units Have Been Retired On A Prior Work Order And Are In Stock In Supply. This Work Order Consists Of Numerouse Cable Throws To Brake Multiples And Set It Up For A Straight Throw When The Esa Comes On Line.	09-Nov-07	3150.19	3150.19	0	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
ROUND MOUNTAIN	1930		3T0A0AA	Add 100pr connector for dist cable Highland Flats, This Project Places One 100pair Connector With Protector Modules In The Existing Highland Flats Esa Hut/Verticle. This Work Is Required To Extend Additional Distribution Cable To The Field For A New 57 Lot Subdivision Currently Under Construction. Please Stencil The New Connector D28,301-400. Outside Plant Will Splice To Their Cable Leaving The Building On 1010-3p0a0cl. The Existing Dms10 Rslm (191 Total Lines) Currently Has 176 Working (Plus 12 Others Assigned But Not Currently Working).	18-Apr-07	4220.45	3786.72	433.73	VIAA	1	Residential - New Construction	Network Services	Modeled Growth
POST FALLS- 300' E/O SYRINGA ST ON BOGEY DR	1280	198	3T0A0AB	Estb PRGN UMC1000-DI Mesa 2 at Bogey Drive ESA, This Project Establishes A New Pair Gain Site For Subdivion Growth In The Northern Portion Of The Post Falls Wire Center.	22-Feb-07	1526.5	0	0	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
POST FALLS- 300' E/O SYRINGA ST ON BOGEY DR	1280		3T0A0AB	Estb PRGN UMC1000-DI Mesa 2 at Bogey Drive ESA, This Project Establishes A New Pair Gain Site For Subdivion Growth In The Northern Portion Of The Post Falls Wire Center.	22-Feb-07	113607.01	46733.59	66873.42	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
POST FALLS	1280		3T0A0AC	Estb PRGN UMC1000-DI host facing Bogey Drive ESA, This Project Provides For Feeder To New Subdivision Activity. It Is Anticipated That The 542 Residential Lots Will Be Built Over The Next Two Years, With The Cluster Housing And Commercial Lots Beginning To Develop In Year 2. There Are No Facilities In The Area To Feed The New Subdivision Growth. This New Pair Gain Device Will Share The Existing Central Office Let With The Cobblestone Esa (Psflidxxct1). One Expansion Shelf Will Be Installed In The Post Falls Central Office To Host The Mesa 2 Cotted Shelf At Bogey Drive Esa.	22-Feb-07	44453.09	34178.63	10274.46	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
BONNERS FERRY	1010		3T0A0AD	Add PRGN UMC1000-COT host facing Highland Flats, This Project Places One Tellabs Umc1000-Cot In The Central Office To Host The Highland Flats Esa Add At Round Mountain. Place One Common Control Shelf And One Expansion Shelf. Cable To The Hmdf And Place Telzon-Type Blocks For Terminations. Fills Of Existing Pair Gain Equipment At The Highland Flats Esa Is 97+% With A New 57-Lot Subdivision Currently Under Construction. It Is Anticipated That Half Of The New Homes Will Be Built In 2007.	15-Sep-07	22532.04	12051.71	10480.33	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
QUAIL RIDGE ESA	1320		3T0A0AD	Add lines UMC1000-COT 36 lines Quail Ridge ESA, Add 6 Pots Cards For 36 Pots Lines (Cotted) At The Quail Ridge Esa Site	06-Jul-07	3026.19	1488.17	1538.02	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
RATHDRUM	1320		3T0A0AE	Add lines UMC1000-COT 36 lines host for Quail Ridg, Add 6 Pots Cards For 36 Pots Lines (Cotted) At The Rathdrum Central Office For The Line Add At The Quail Ridge Esa Site	06-Jul-07	2960.43	1132.11	1828.32	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
KOOTENAI- 111 HUMBIRD ST	1350		3T0A0AG	Estab PRGN UMC1000-DI Mesa 2 at Humbird ESA, This Project Establishes A New Pair Gain Site For Subdivision Growth In The Northeastern Portion Of The Sandpoint Wire Center. The Humbird Esa Will Be A Mesa 2 Wired For 750 Lines And Initially Equipped With 375 Pots Lines. This Unit Will Be Used To Migrate All Working Lines From Highway 200 Between Main Street And Boise Street To The Northern Extremities And Relieves Both The Copper Cables And Triangle Esa Which Are At Full Exhaust. All Existing Facilities Are At 95+% Fill. Bordering Pair Gain Devices Are Not Sized To Handle The Additional Subdivision Growth There Are Currently 125 Homes Slated To Be Built In 2006/2007 Timeframe With Additional Vacant Land Ripe For Developing. A Mesa 2 Cabinet Wired For 750 Lines And Initially Equipped With 375 Pots Lines Will Be Placed Within The Road Right Of Way Off Of Humbird Street. In Addition, An Evergood Power Pedestal And 2700 Pair Cross Connect Will Be Placed.	22-Mar-07	127518.95	48870.7	78725.01	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
BECK ROAD ESA	1280		3T0A0AG	Add lines UMC1000-DI 42 lines Beck Road ESA, : This Work Order Places 7 Pots Cards In The Existing Umc1000 Cabinet At The Beck Road Esa Site For A Total Add Of 42 Pots Lines.	15-Jul-07	2860.72	1051.21	1809.51	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
KOOTENAI- 111 HUMBIRD ST	1350	370	3T0A0AG	Estab PRGN UMC1000-DI Mesa 2 at Humbird ESA, This Project Provides For An Afc Equipped Mesa 2 Cabinet Wired For 750 Lines, Equipped With 375 Pots Lines.	22-Mar-07	852.9	0	0	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
SANDPOINT	1350		3T0A0AH	Estab PRGN UMC1000-DI Host facing Humbird ESA, This Project Establishes A New Pair Gain Site For Subdivision Growth In The Northeastern Portion Of The Sandpoint Wire Center. The Humbird Esa Will Be A Mesa 2 Wired For 750 Lines And Initially Equipped With 375 Pots Lines. This Unit Will Be Used To Migrate All Working Lines From Highway 200 Between Main Street And Boise Street To The Northern Extremities And Relieves Both The Copper Cables And Triangle Esa Which Are At Full Exhaust. All Existing Facilities Are At 95+% Fill. Bordering Pair Gain Devices Are Not Sized To Handle The Additional Subdivision Growth There Are Currently 125 Homes Slated To Be Built In 2006/2007 Timeframe With Additional Vacant Land Ripe For Developing.	22-Mar-07	33363.97	19735.27	13628.7	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
HAYDEN WEST ESA	1140		3T0A0AH	Add PRGN UMC1000-DI with 125 pots lines Atlas ESA, This Project Adds The Second Line-Up Of Tellabs Umc1000 Equipment Consisting Of One Common Control Shelf And Seven Expansion Shelves Within The Cue At The Atlas Road Esa. The Protectors And All Required Cabling From The Protector Fields To The New Equipment Shelves Are In Place. The Common Contral Shelf Will Feed Off Of Common Control Shelf Number One. All Of The Seven Expansion Shelves Will Be Direct Interfaced Into The Hayden Lake Switch Via The Existing Central Office Host Shelves. 21 Pots Cards Will Be Placed In The First Expansion Shelf Of This Add For A Total Add Of 125 Pots Lines To Xt Dar.	05-Jun-07	49249.15	17008.59	32240.56	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
HAYDEN LAKE	1140		3T0A0AJ	Add PRGN host facing UMC1000-DI at Atlas ESA, This Project Adds The Second Line-Up Of Tellabs Umc1000 Equipment Consisting Of One Common Control Shelf And Seven Expansion Shelves Within The Cue At The Atlas Road Esa. The Protectors And All Required Cabling From The Protector Fields To The New Equipment Shelves Are In Place. The Common Contral Shelf Will Feed Off Of Common Control Shelf Number One. All Of The Seven Expansion Shelves Will Be Direct Interfaced Into The Hayden Lake Switch Via The Existing Central Office Host Shelves. 21 Pots Cards Will Be Placed In The First Expansion Shelf Of This Add For A Total Add Of 125 Pots Lines To Xt Dar.	28-Sep-07	5275.1	3530.7	1744.4	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
MOUNTAIN VIEW	1350		3T0A0AL	Add pots lines UMC1000-COT 36 lines Mt View ESA, Add 6 Pots Cards For 36 Pots Lines (Cotted) At The Mountain View Esa Site	20-Jul-07	4251.27	2263.92	1987.35	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
SANDPOINT	1350		3T0A0AM	Add lines UMC1000-COT 36 lines host facing Mt View, Add 6 Pots Cards For 36 Pots Lines (Cotted) At The Sandpoint Central Office For The Line Add At The Mountain View Esa Site. All Work Takes Place In The Sandpoint Central Office For This Portion Of The Project. Fills Of Existing Equipped Channels Is At 98.5% With Only 4 Vacant Channels For Assignment. This Site Has Grown 30 Lines Over The Past Year. Site Is At Feeder Exhaust	20-Jul-07	2845.15	845.91	1999.24	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
HAYDEN LAKE	1140		3T0A0AT	Replace D4 Fiber Panel for DWDM - Hayden, This project adds a new SC connector fiber panel & MIC in the Hayden LAke CO. This will re-terminate the FT107 cable to Athol and FT101 to Boekel ESA. These cables currently terminate on panels with D4 connectors and must be replaced to accommodate the new DWDM system from Sandpoint to Coeur d'Alene. The FT107 is located on panels RR-025 ms31 and ms36.	17-Dec-07	22892.42	20512.22	1733.45	VFKY	1	GENERAL FACILITIES	Network Services	Modeled Growth
BONNERS FERRY	1010		3P0A0EH	X-CONN FEED-HIGHLAND ESA-HIGHLAND FLATS RD, This W.O. Will Provide Provide 100' Akf1-24 Feeder Cable To The Xconn At The Highland Flats Esa(Radio Fed).	27-Dec-07	3037.36	2658.3	379.06	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
BONNERS FERRY RADIO EQUIT	1810		3T0A0AA	Add Godigital to Copeland ESA site from reuse.	15-Dec-07	8263.22	7040.82	1122.4	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
ROUND MOUNTAIN	1930		3T0A0AB	Add PRGN UMC1000-COT at Highland Flats, This Project Palces Tellabs Umc1000 Equipment Within The Existing Highland Flats Esa Site (Aka Round Mountain) In The Southern Portion Of The Bonners Ferry Wire Center. This Is A Radio Fed Hut And The Umc Must Be Fully Cotted At The Bonners Ferry Central Office	15-Sep-07	21612.43	9200.46	11742.14	VHAA	1	Residential - New Constrcution	Network Services	Modeled Growth
COMMERCE PK-3815 SCHR.WY	1040		3T0A0AE	Repl FLM150 with FW4100 at Commerce Park ESA DS1s, This Project Provides For The Replacement Of The Flm150 Mux With A Flashwave 4100 Mux In The Commerce Park Esa Site. In Addition, One Ta3000 Will Be Placed And The Three Existing Ta3000's Will Change To Ds3 Feed.	10-Jul-07	40650.08	16365.86	24284.21	VIHA	1	DS1s	Network Services	Modeled Growth
PSFL--HIGH SCHOOL ESA	1280		3T0A0AE	Add STS1 Mapper card for DS1's at High School ESA, This Work Order Provides For The Placement Of One Sts1 Mapper Card In The Nortel Fiber Mux (Access Node System) At The High School Esa For Seven Additional Assignable Ds1's. Central Office Technician Ora Dennler Has Reported That The High School Esa Site Is Not Capable Of Providing Ds1's Until This Mapper Card Is Added. A Similar Card Will Be Required At The Central Office Host Mux. Place One Sts1 Mapper Card In Slot 8 Of The Fiber Mux Shelf At The High School Esa. Dfw Has 37 Avaialable For Reuse....Please Use This Source For The Order.	29-Apr-07	3805.72	1509.38	2296.34	VIHA	1	DS1s	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
POST FALLS	1280		3T0A0AF	Add STS1 Mapper card host facing High School ESA, This Work Order Provides For The Placement Of One Sts1 Mapper Card In The Nortel Fiber Mux (Access Node System) Within The Post Falls Central Office Which Hosts The High School Esa For Seven Additional Assignable Ds1's. Central Office Technician Ora Dennler Has Reported That The High School Esa Site Is Not Capable Of Providing Ds1's Until This Mapper Card Is Added.	29-Apr-07	2923.6	1244.49	1679.11	VIHA	1	DS1s	Network Services	Modeled Growth
POST FALLS	1280		3P0A0HL	GO DIGITAL ADD MONTROSE WHITEWATER L-678, This Project Will Add Three Additional Eight Channel Go-Digital Systems To The Exisitng Cxr Site At Ld-678 Zp 8 - Dca65:. The Three Existing Go-Digittal Systems At This Site Are Presently At 100% Fill. The Montrose Whitewater Apartment Complex Consists Of 16 Buildings	03-Dec-07	2120.64	2120.64	0	VHDA	1	Residential - Service Order Driven	Network Services	Modeled Growth
						$ 605,209	$ 321,584	$ 278,815					

2007

State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided Digital Radio equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Digital Radio equipment and associated muxes provide customers from DS3 down to T-1s type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	Work Order	Work Order Description	Actual	In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
OROFINO	1250	3T0A0AB	PURCHASE NEW RECEIVER CARD- OROFINO RADIO, THIS JOB ADDS A RECEIVER CARD AND CAP KEY CARD TO OROFINO MICROWAVE RADIO., This Job Adds A Receiver Card And Cap Key Card To Orofino Microwave Radio.		09-Sep-07	6380.2	2534.66	3845.54	VFKY	1	GENERAL FACILITIES	Network Services	Modeled Growth
TOTAL						**$ 6,380.20**	**$ 2,534.66**	**$ 3,845.54**					

2007

State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided High Speed Internet (HSI) equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The HSI equipment provide customers access to Lata Core routers which allows for HSI traffic to be routed to requied locations. It is an integral part of a network that permits HSI traffic handoff to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
OSBORN-620 E MULLAN	1380		3T0A0AA	Add DSL Mesa Edge Cabinet at Osburn ESA, This Project Places One Fiber Fed Mesa Edge Cabinet Within The Footprint Of The Osburn Hut/Esa. The Fiber Will Be Extended From The Existing Optiped Across The Alley From The Hut To The Mesa Edge Cabinet. A 600 Pair Cable Will Be Placed To The Hut For Termination Requirements.	21-Nov-07	89660.91	14288.46	75352.45	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
POTLATCH	1290		3TAA0AA	INIT 7300 UD PTLTIDXXBB1 120/432 DS3=1, THIS PROJECT WILL PROVIDE FOR THE ADDITION OF ALCATEL ASAM 7300 ULTRA DENSITY EQUIPMENT. (1) NEW INIT 7300 BAY 2 SHELF SYSTEM (PTLTIDXXBB1). This Project Is Being Initiated Due The 50% Idaho Dsl Matching Fund Project	28-Sep-07	45215.13	19368.5	25846.63	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
KELLOGG	1170		3TAA0AA	INIT 7300 UD KLLGIDXXBB2 120/648 OC3=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Ultra Density Equipment. (1) New Init 7300 Bay.(Kllgidxxbb2)., This Project Is Being Initiated Due The Idaho 50% Matching Dso Project., Network Design Engineering Must Notify The Dsl Capacity Planner Listed Above Via Email As Soon As It Is Known That There Will Be Changes To The Project Scope, Service Date, Or A Variance Of Plus Or Minus Ten Percent In Gross Additions From The Amount Approved On The Pcm.	01-Sep-07	52736.19	24560.61	28175.58	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
BAYVIEW (GTE)	1090		3TAA0AA	INIT 7300 UD BYVWIDXXBB1 120/216 DS3-1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Ultra Density Equipment.(1) New Init 7300 Bay,1 Shelf(Byvwidxxbb1)., This Project Is Being Initiated Due The 50% Matching Idaho Dsl Project.	27-Aug-07	42144.91	19705.81	22423.81	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
PLUMMER-WORLEY	1610		3TAA0AA	INIT 7300 UD PLMRIDXXBB1 120/432 DS3=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Ultra Density Equipment. (1) New Init 7300 Bay 2 Shelf System (Plmridxxbb1)., This Project Is Being Initiated Due The 50% Idaho Dsl Matching Fund Project	28-Aug-07	42872.78	16253.7	26619.08	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
MULLAN	1230		3TAA0AA	INIT 7300 HDLP MLLNIDXXBB1 36/288 DS3=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 High Density Low Profile System Located At Mullan Co In Mullan, Id, The New System Will Be Subtened Off Asam Host Located At The Wallace Co.(Wllcidxxbb1 Slot #2)	04-Oct-07	36002.49	18118.12	17880.83	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
ATHOL	1091		3TAA0AA	INIT 7300 UD ATHOIDXDBB1 120/216 DS3=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Ultra Density Equipment.(1) New Init 7300 Bay,1 Shelf(Athoidxdbb1)., This Project Is Being Initiated Due The 50% Matching Idaho Dsl Project.	03-Oct-07	44860.43	20764.73	24095.7	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
HARRISON	1132		3TAA0AA	INIT 7300 UD HRSNIDXABB1 120/216 OC3=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Ultra Density Equipment.(1) New Init 7300 Bay,1 Shelf(Hrsnidxabb1)., This Project Is Being Initiated Due The 50% Matching Idaho Dsl Project.	15-Nov-07	30936.85	8176.28	22745.28	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
PINEHURST	1870		3TAA0AA	INIT 7300 UD PNHRIDXABB1 120/648 OC3=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Ultra Density Equipment. (1) New Init 7300 Bay.(Pnhridxabb1)., This Project Is Being Initiated Due The Idaho 50% Matching Dsl Project.	28-Aug-07	56299.99	13787.73	42512.26	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
WALLACE	1380		3TAA0AA	INT 7300 UD HOST WLLCIDXXBB1 120/432 DS3-1, This Project Will Provide For The Addition Of A New Alcatel Asam 7300 Ud System. This New System Will Support Rt Subtending And Dsl Customers, This Project Is Being Initiated Due To The 50% Matching Idaho Program	24-Aug-07	80393.03	30772.65	49605.09	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
POTLATCH	1290		3TNA0AA	Add IOF for Rural Idaho DSL Project - Potlatch, THIS PROJECT WILL PROVIDE FOR THE ADDITION OF ALCATEL ASAM 7300 ULTRA DENSITY EQUIPMENT. (1) NEW INIT 7300 BAY 2 SHELF SYSTEM (PTLTIDXXBB1). This Project Is Being Initiated Due The 50% Idaho Dsl Matching Fund Project	19-Sep-07	89310.01	13478.06	73559.52	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
WALLACE	1380		3TNA0AA	Add Fujitsu FW4100 for Idaho DSL Project-Wallace, This project will add a Fujitsu FW4100 in the Wallace Central Office as part of the Idaho rural area DSL deployment project. This terminal will interface at the OC12 level with a new FW4500 in the Kellogg central office. This will be equipped with an OC3 card for DSL equipment. The OC3 cards are for a DS3 customer order for Cebridge Connections (1380-121-3TNA0AB). DS1 cards will be equipped in slots B12-B15 (per the barcode template) and will be utillized for moving the traffic off the Nortel OC12 TBM ring. Wallace will then become a "THRU" office on the OC12 ring. The Nortel equipment will be removed on a separate work order. Utillize fibers: FC001:5-8	13-Jun-07	50957.53	32228.57	18728.95	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
HARRISON	1132		3TNA0AA	Add Fujitsu FW4100 - Idaho DSL Project - Harrison, This project adds a Fujitsu FW4100 in the Harrison CO as part of the Idaho State rural community DSL program. This will be equipped with OC12 optics, (1) OC3 & (28) DS1s. SC/ST jumpers are required. This terminal will interface with OC12 cards in the FW4500 in the Plummer Central Office. T1s existing on the FLM-150 will be transferred to the FW4100.	29-Jul-07	51612.16	15434.4	32170.16	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
PLUMMER-WORLEY	1610		3TNA0AB	Add FW4100 for Idaho Rural DSL Project - Plummer, This project adds Quad OC12 cards to the existing FW4500 in the Plummer CO. This will interface with the FW4100 being placed in Harrison and a new FW4100 in Plummer. This new FW4100 will be e/w OC12 optics and a quad OC3 card for the State of Idaho rural area DSL project. The new Potlatch OC48 will be inserted into the OKDL/TEKO/NSHL ring residing in slots C06 & C07 of the FW4500. This requires the Oaksdale side optic card (slot C06 according to FRD) to be replaced with a 1550 LR optic card (pointed to Potlatch).	27-Jul-07	40857.31	8668.38	32188.92	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
KELLOGG	1170		3TNA0AB	Add Fujitsu FW4500 - Kellogg, This establishes a Fujitsu FW4500 terminal in the Kellogg CO as part of the State of Idaho rural area DSL deployment. This terminal will be equipped with OC48 optics and will be inserted into the CRALIDXXK02/PNHRIDXERG1/PNHRIDXAO01 OC48 ring.This will also be equipped with quad OC12 cards for a new FW4100 to be placed in Wallace and to re-terminate the existing FLM600 KLLGIDXXO01. Due to lack of fiber between Pinehurst and Kellogg, the new OC48 will need to be turned up on the same fibers that the FLM600 utilize. OC3 cards for the FLM600 are provided for the DSL circuit to back to Coeur d'Alene.	13-Jun-07	79319.39	23145.44	56173.94	RR44	100%			
COEUR D ALENE-TOLL SWITCH	1440		3TNA0AG	Rural Idaho Broadband Investment - Coeur d'Alene, This project adds OC3 cards to existing Fiber Optic terminals as part of the Rural Idaho Broadband Investment Project. 4 Cards will be placed in the FLM-600 low speed trib shelf of FLM2400 CRALIDXXO06 (T-818) and 2 OC3 cards will be added to FLM-600 low speed trib shelf of FLM2400	27-Jul-07	15985.81	7684.92	8607.89	RR44	100%			
MCDONALD ESA	1180		3T0A0AC	Add 2 Mini DSLAMs span cards for McDonald ESA, : 2 Mini Dslams Are Being Placed At This Site For Continued Dsl Offerings.	30-Nov-07	4375.46	2120.17	2255.29	VDBA	100%	DSL GRWTH NETWORK INFR.(P/S/F)	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
MCDONALD ESA	1180		3TAA0AA	ADTRAN OLTWIDMCBB2/BB3 48/48 DS1-8, This Project Is Being Initiated To Remove Excess Dsl Equipment At This Site And Return The Following Cards In Good Working Order To Be Reused At Another Site For Dsl Capacity.	12-Dec-07	6969.59	1980.37	4989.22	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
BONNERS FERRY	1010		3TAA0AB	INIT 7300 UD BNFYIDXXBB2 120/648 OC3=1, This Project Will Provide For The Material And Installation Of: One Alcatel Ultra Density Initial Bay Equipped With Three Integrated Shelves.	03-Oct-07	39918.07	15549.11	24368.96	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
WALLACE	1380		3F0A0AA	ADD FIBER FOR MESA EDGE CABINET AT OSBURN ESA, This Project Places One Fiber Fed Mesa Edge Cabinet Within The Footprint Of The Osburn Hut/Esa. The Fiber Will Be Extended From The Existing Optiped Across The Alley From The Hut To The Mesa Edge Cabinet. A 600 Pair Cable Will Be Placed To The Hut For Termination Requirements. The Mesa Edge Cabinet Is Equipped With Protector/Connector Fields...The 600 Pair Cable Needs To Be Terminated On Telzon-Type Blocks Within The Osburn Hut On This Work Order.	21-Sep-07	17410.47	14364.44	2166.83	RR44	100%	Regulatory	Rural Idaho Broadband	Regulatory Legal
POST FALLS	1280		7TAA0AA	DSL: 1 UD BAY WITH 288/648 @ PSFLIDXXBB3, This Project Authorizes The Addition Of 2005 Dsl Growth Equipment 1 Initial Bay (3 Shelf) Asam 7300 Ultra Density Equipment 288 Lines (12 Lt - 12 Splitter) Cards Installed 648 Lines Wired	10-Dec-07	52076.72	14661.61	37415.11	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
HAYDEN LAKE	1140		3TAA0AB	DSL-SYS SPLIT-SH 3 FROM BB3/BB4 INTO BB5/BB6, THIS PROJECT WILL PROVIDE FOR THE SPLITTING OF 2 ALCATEL ASAM 7300 ULTRA DENSITY SYSTEM, CREATING 4 SEPARATE SYSTEMS AT THE HAYDEN LAKE OFFICE. THIS PROJECT IS BEING INITIATED TO POSITION THIS SITE FOR CURRENT AND FUTURE CUSTOMER OFFERINGS OF 7M – 10M SERVICE. UPON COMPLETION OF THE DETAILED WORK ITEMS ON THESE WORK ORDERS, CONTACT THE DATA NETWORK ENGINEER AND CO SWITCH ENGINEER FOR THE COORDINATION OF THE FINAL TEST AND TURNUP OF THE DSL SYSTEM.	13-Mar-07	20239.11	7143.55	13095.56	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
PRAIRIE (HAYDEN LAKE)	1140		3TAA0AC	NEW DSL: INSTALL 144/288 LINES @ HYLKIDAHBB1, This Project Authorizes The Addition Of 2007 Dsl Growth Equipment 1 Initial Hdlp Shelf (1 Shelf) Asam 7300 High Density Equipment 1 Add-On Hdlp Shelf (1 Shelf) Asam 7300 144 Lines (12 Lt - 12 Splitter) Cards Installed 288 Lines Wired	13-Apr-07	50702.63	27470.12	23162.3	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
SANDPOINT	1350		3TAA0AC	DSL - 1 UD SYSTEM WITH 168/648 LINES @ SNPNIDXXBB3	06-Mar-07	68615.02	31706.1	36898.38	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
MOSCOW (GTD5)	1220		3TAA0AD	INIT 7300 UD MSCWIDXXBB4 216/648 OC3=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Ultra Density Equipment. (1) New Init 7300 Bay.(Mscwidxxbb4). This Project Is Being Initiated Due To Customer Requirment For Dsl Growth.	05-Sep-07	50066.49	20284.75	29781.74	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
SANDPOINT	1350		3TAA0AD	Add OC3 Cards to OM3500 for DSL - Sandpoint, This project places OC3 cards in Nortel OM3500 terminal SNPNORXXK01 in the Sandpoint CO. This will provide bandwidth to Coeur d'Alene for the addition of a new HD ADSL bay.	22-Feb-07	12447.67	7782.46	4665.21	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
COEUR D ALENE-TOLL SWITCH	1440		3TAA0AE	DSL - 1 UD SYSTEM WITH 192/648 LINES @ CRALIDXXBB8, This Project Authorizes The Addition Of 2006 Dsl Growth Equipment 1 Initial Bay (3 Shelf) Asam 7300 Ultra Density Equipment 312 Lines (13 Lt - 13 Splitter) Cards Installed 648 Lines Wired	13-Mar-07	77217.05	38364.54	38831.43	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
COEUR D ALENE-TOLL SWITCH	1440		3TAA0AF	Add OC3 Card to OM3500 for DSL - Coeur d'Alene, This project places an OC3 card in Nortel OM3500 terminal CRALIDXXK04 in the Coeur d'Alene Toll Center. This will provide bandwidth from Sandpoint for the addition of a new HD ADSL bay.	02-Feb-07	8188.4	3609.79	4578.61	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
POST FALLS	1280		3TAA0AG	Add OC3 cards for ADSL - Post Falls	01-Nov-07	24013.76	11705.72	12308.04	VFKY	75%	GENERAL FACILITIES	Network Services	Modeled Growth
COEUR D ALENE-TOLL SWITCH	1440		3TAA0AG	Add OC3 cards for ADSL - Coeur d'Alene	05-Nov-07	27076.16	10895.4	16180.76	VFKY	50%	GENERAL FACILITIES	Network Services	Modeled Growth
POST FALLS	1280		3TAA0AG	Add OC3 cards for ADSL - Post Falls	01-Nov-07	24013.76	11705.72	12308.04	VFLV	25%	IOF Transport for DSL Growth	Network Services	Modeled Growth

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars	PCAT	Percent			
COEUR D ALENE-TOLL SWITCH	1440		3TAA0AG	Add OC3 cards for ADSL - Coeur d'Alene	05-Nov-07	27076.16	10895.4	16180.76	VFLV	50%	IOF Transport for DSL Growth	Network Services	Modeled Growth
POST FALLS	1280		3TAA0AJ	DSL HOST PSFLIDXXBB4 DS3LT=1 OC3NT=1, This Project Will Provide For The Addition Of Alcatel Asam 7300 Subtending Host For The Support Of A New 7300 Hdlp System Located At The High School Esa.	10-Dec-07	30648.93	17305.27	13343.66	VDAA	100%	DSL Modeled Growth	Network Services	Modeled Growth
POTLATCH	1290		3TNA0AA	Add IOF for Rural Idaho DSL Project - Potlatch	19-Sep-07	89310.01	13478.06	73559.52	VFKY	0%	GENERAL FACILITIES	Network Services	Modeled Growth
HARRISON	1132		3TNA0AA	Add Fujitsu FW4100 - Idaho DSL Project - Harrison	29-Jul-07	51612.16	15434.4	32170.16	VFKY	0%	GENERAL FACILITIES	Network Services	Modeled Growth
PLUMMER-WORLEY	1610		3TNA0AB	Add FW4100 for Idaho Rural DSL Project - Plummer	27-Jul-07	40857.31	8668.38	32188.92	VFKY	0%	GENERAL FACILITIES	Network Services	Modeled Growth
KELLOGG	1170		3TNA0AB	Add Fujitsu FW4500 - Kellogg, This establishes a Fujitsu FW4500 terminal in the Kellogg CO as part of the State of Idaho rural area DSL deployment. This terminal will be equipped with OC48 optics and will be inserted into the CRALIDXXK02/PNHRIDXERG1/PNHRIDXAO01 OC48 ring.This will also be equipped with quad OC12 cards for a new FW4100 to be placed in Wallace and to re-terminate the existing FLM600 KLLGIDXXO01. Due to lack of fiber between Pinehurst and Kellogg, the new OC48 will need to be turned up on the same fibers that the FLM600 utilize. OC3 cards for the FLM600 are provided for the DSL circuit to back to Coeur d'Alene.	13-Jun-07	79319.39	23145.44	56173.94	VFKY	0%	GENERAL FACILITIES	Network Services	Modeled Growth
POST FALLS	1280		3F0A0AE	ADD 600 PIAR TO CROSS CONNECT HIGH SCHOOL ESA DSL	31-Jul-07	5655.56	4708.48	947.08	VDBA	100%	DSL GRWTH NETWORK INFR.(P/S/F)	Network Services	Modeled Growth
TOTAL						**$ 1,656,974.80**	**$ 599,415.64**	**$ 1,044,255.61**					