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IDAHO PUBLIC UTILITIES COMMISSION

2005

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
BONNERS FERRY	1010		3P001NT	ENT.CA-JORDON APTS.(5 UNITS EA)-6956/6958 CR 2B THIS W.O. WILL PLACE AKF 25-24 ENTRANCE CABLE TO TWO SEPERATE 5-UNIT APARTMENT DWELLINGS	06/29/05	4658.34	4436.97	221.37
BONNERS FERRY	1010		3P0A0AA	10 LOT SUBD.-NORTH RIDGE ESTATES-2ND ADD. THIS W.O. WILL DIRECT PLOW 270" UKF50-24 AND PLACE 2065"AKF25-24 INTO A 10 LOT SUBDIVISION ON CR 29A. DEVELOPER HAS PROVIDED CONDUIT.	08/18/05	9192.54	7676.51	1516.03
BONNERS FERRY	1010		3P0A0AK	21 LOTS-BUON NATALE TRACTS-CR 15 PLACE 895" AKF50-24 AND 2150"AKF25-24 INTO A 21 LOT SUBDIVISION	07/16/05	12049.75	7876.55	4173.2
BONNERS FERRY	1010		3P001PB	25 LOT SUBD-WHISPERING PINES-CR 62 PLACE 355"AKF50-24 AND 2200"AKF25-24 INTO A 25 LOT SUBD. DEVELOPER HAS PLACED CONDUIT.	07/15/05	9406.18	7943.41	1462.77
BONNERS FERRY	1010		3P001NU	4 LOT SUBD-PRICUIR -CR 32 PROVIDE FACILITIES FOR A TOTAL OF 4 LOTS(HOMES) WHEN COMPLETED.VERIZON TO PLACE 450' AKF25-24	01/06/05	3560.93	3228.34	332.59
BONNERS FERRY	1010		3P001NQ	5 LOT /TAFT SUBDIVISION-CR 21A PL CABLE AND PED NEW 5 LOT SUBDIV...PL GO-DIG SYS TO FEED..	01/03/05	8758.54	6954.76	1803.78
BONNERS FERRY	1010		3P001PJ	6 LOT SUBD-TUNGSTEN HOLDINGS-CR 72 CABLE A 6 LOT SUBDIVISION WITH 1985" AKF25-24 WITH ALLOWED EXPANSION ON AN ADDITIONAL 40 ACRES TO BE DEVELOPED IN THE FUTURE.	07/15/05	10113.33	7694.71	2418.62
BONNERS FERRY	1010		3F001FB	PLACE FCA AERIAL 100 AND 200 PAIR TO RELIEVE 2 CROSS CONNECTS 8,1-25 + 526-575 APPEAR IN AERIAL CABLES FROM THE CENTRAL OFFICE SOUTH ALONG HIGHWAY 95 TO GRANT STREET AS WELL AS IN THE BURIED DIP CABLE WHICH TERMINATES AT RISER POLE L300P17 (AT EXXON STATION). FROM THIS RISER POLE, PLACE 1,537' OF 200PR24GA AERIAL CABLE TO THE SOUTH TO STATIONING 40+87 AND TAKE 8,1-25 INTO XT DAD. IN EXISTING AERIAL CABLE # 15772, ENERGIZE (50XD) WITH 8,526-575 WHICH TAKES THIS COUNT TO THE END OF CABLE # 3367 AT STATIONING 45+81. FROM 45+81, PLACE APPROXIMATELY 4,200' OF AERIAL 100PR24GA CABLE TO THE SOUTH TO XT DAE AND SPLICE 8,526-575 INTO XT DAE FOR FEEDER RELIEF.	07/27/05	65971.35	33951.37	30948.38
BONNERS FERRY	1010		3P0A0AR	VZW CELL TOWER-CALLAGHAN-6382 HOOVER ST JOB DESCRIPTION: THIS W.O. WILL PLACE A 300" DIRECTIONAL BORE, 360" AKF1-24,530" UKF25-24, AND 110"AKF25-24 TO PROVIDE FACILITIES(3-T1"S) TO A NEW CELL TOWER.IN ADDITION A 70" BORE AND 210"UKF50-24 WILL BE PLACED IN ORDER TO REMOVE AN AERIAL MIDSPAN THAT IS IN VIOLATION OF CLEARANCE STANDARDS,14"4" OVER BUFFALO ST. ROTTED POLE WILL NEED REPLACED... 11/4/05 OPCEN E.B. MILESTONE DATE CHANGE ONLY...	10/05/05	10609.95	8180.62	2429.33
BOVILL	1020		3P001AL	NEW SVC KREISHER CA RLF L314 PROVIDE RLF TO L314 (100%) AND PROVISION FOR 35 LOT SUBDIV.	04/29/05	15840.25	7227	8613.25
COEUR D'ALENE LOCAL	1040		3P002PD	ENT. CA. REALTIME REAL ESTATE-269 W SUNSET AVE. ADD 25PR CA. AND BLDG TERM. IN A STRIP MALL, A NEW REAL ESTATE OFFICE HAS PLACED AN ORDER FOR 6 NEW B1'S, AND MORE IN THE FUTURE.	01/11/05	1848.06	1622.68	225.38
COEUR D'ALENE LOCAL	1040		3P0A0DC	ENTR CABLE-184 E. NEIDER AVE. PLACE CABLE IN CONDUIT FOR ENTRANCE FACILITIES TO NEW COMMERCIAL BUILDING.	12/09/05	4009.28	3098.36	910.92

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COEUR D'ALENE LOCAL	1040		3P0A0CU	ENTRANCE CABLE-3850 N SCHREIBER WAY PLACE ENTRANCE CABLE IN CONDUIT FOR FACILITIES TO A NEW COMMERCIAL BUILDING. INITIAL INSTALLATION TO BE COMPLETED BY I&M WITH DROP PLACED IN COCNDUIT BY BSW GROUP.	11/15/05	2393.75	1962.12	431.63
COEUR D'ALENE LOCAL	1040		3P002PV	ENTRANCE CABLE-PANHANDLE STATE BANK-NEIDER AVE PLACE CABLE IN ENTRANCE CONDUIT, AND TRANSFER PAIRS IN UNDERGROUND TO PROVIDE FACILITIES TO NEW BANK BUILDING.	04/20/05	4834.49	2955.38	1699.11
COEUR D'ALENE LOCAL	1040		3P002PS	ENTRANCE CABLE-RIVERSTONE CINEPLEX	04/27/05	18715.67	6666.63	12049.04
COEUR D'ALENE LOCAL	1040		3P0A0DD	ENTRANCE CABLE-SILVERLAKE DENT INTERSET HAND HOLE IN EXISTING CABLE AND CONDUIT ROUTE, AND PLACE CABLE IN ENTRANCE CONDUIT TO PROVIDE FACILITIES TO A NEW COMMERCIAL BUILDING.	12/16/05	9071.92	8796.54	275.38
COEUR D'ALENE LOCAL	1040		3P002PL	ENTRANCE CABLE-US BANK CALL CENTER-SELTICE WAY PLACES AN ENTRANCE CABLE FOR A NEW 500 EMPLOYEE CALL CENTER UNDER CONSTRUCTION	03/10/05	11101.54	7339.43	3594.11
COEUR D'ALENE LOCAL	1040		3P0A0CH	22 LOTS-PLACE CABLE-SHADOW WOOD-2ND ADDITION PLACE CABLE IN CONDUIT WITHIN A 22 LOT PHASE OF A RESIDENTIAL SUBDIVISION.	10/03/05	-101.38	5992.35	2038.27
COEUR D'ALENE LOCAL	1040		3P0A0CF	22 LOTS-RIVERS EDGE SUBD. PROVIDES FACILITIES FOR A NEW 22 LOT DEVELOPMENT	10/10/05	6638.5	4409.73	2228.77
COEUR D'ALENE LOCAL	1040		3P002PX	32 LOTS-MILL RIVER PHASE 1 PROVIDES FACILITIES FOR A NEW 32 LOT EXCLUSIVE SUBDIVISION UNDER CONSTRUCTION	04/25/05	30943.84	16333.83	14610.01
COEUR D'ALENE LOCAL	1040		3P002LY	37 LOTS-RAMSEY MEADOWS-3RD ADDITION PROVIDES FACILITIES TO 37 LOTS IN A NEW ADDITION TO AN EX ISTING DEVELOPMENT	02/23/05	10629.36	8795.27	1834.09
COEUR D'ALENE LOCAL	1040		3P002QM	54 LOTS-MILL RIVER PHASE 2 PROVIDES FACILITIES FOR A NEW 54 LOT ADDITION TO AN ONGOING RESIDENTIAL/COMMERCIAL DEVELOPMENT IN WEST KOOTENAI COUNTY	10/12/05	22424.28	17242.96	5181.32
COEUR D'ALENE LOCAL	1040		3P0A0AR	77 LOTS-THE RIDGE AT COUGAR BAY-HWY 95S THIS WORK ORDER PROVIDES FACILITIES FOR A NEW 77 LOT DEVELOPMENT-	11/07/05	5250.01	43842.66	14258.35
COEUR D'ALENE LOCAL	1040		3P002PF	8 UNITS-ENTRANCE CABLE-CONDOS-211 E.INDIANA AVE. PLACE CABLE AND CONDUIT ACROSS ALLEY FROM POLE TO BUILDING FOR FACILITIES TO 8 UNIT COND/APT BUILDING.	03/14/05	1820.82	1590.76	230.06
COEUR D'ALENE LOCAL	1040		3P002PH	PL CBL - SUBD CDA PLACE - 13TH ADDITION - 66 LOTS PLACES CABLE(IN EXISTING CONDUIT), PEDS AND SPLICES FACILITIES AT COEUR D ALENE PLACE SUBDIVISION 13TH ADDITION	03/07/05	19439.23	12891.03	6548.2
COEUR D'ALENE LOCAL	1040		3P0A0AS	PL. CA. E. LAZURITE CT., BLACKROCK PLACE 25PR CABLE DOWN TWO ROADS IN AN EXISTING SUB-DIVISION, WHICH HAS EXISTING CONDUIT.	07/13/05	7508.22	5675.8	1832.42
COEUR D'ALENE LOCAL	1040		3P0A0AV	PL. CA. SLATE DR.,BLACKROCK PL CA IN AN EXISTING SUB-DIVISION (BLACKROCK).	09/02/05	10820.08	4479.27	6334.81
COEUR D'ALENE LOCAL	1040		3P0A0AW	PL. CA. W.CITRINE CT., BLACKROCK PL CA. IN EXISTING CONDUIT PLACED BY BLACKROCK DEVELOPER.	10/12/05	4821.9	2955.54	1866.36
COEUR D'ALENE LOCAL	1040		3P0A0AA	PLACE CABLE-6280 E.SELTICE WAY PLACE CABLE AND DROPS IN CONDUIT FOR FACILITIES TO TWO NEW COMMERCIAL BUILDINGS.	06/07/05	7795.99	1728.74	6067.25
COEUR D'ALENE LOCAL	1040		3P0A0BE	PLACE CABLE-CEDARBLOM ST PROVIDE CABLE FOR TWO NEW COMMERICAL BUILDINGS	11/09/05	9042.97	7601.38	1441.59
COEUR D'ALENE LOCAL	1040		3P002PB	PLACE CABLE-FRENCH GULCH TRACTS PROVIDES FACILITIES FOR AN 8 LOT DEVELOPMENT AND ELIMINATES A DROP ONLY FEED TO SEVERAL HOMES	07/19/05	24412.99	35233.34	7010.65
COEUR D'ALENE LOCAL	1040		3P002QJ	PLACE CABLE-GARAGETOWN-3344 N.HUETTER RD PLACE CABLE AND DROP IN CPE CONDUIT FOR FACILITIES TO A NEW CONDOMINIUM/COMERCIAL STORAGE UNIT.	04/11/05	4303.68	4084.85	218.83
COEUR D'ALENE LOCAL	1040		3P0A0CN	PLACE CABLE-N. PLATINUM DR.-BLACKROCK PLACES FACILITIES FOR A NEW PHASE OF AN EXISTING DEVELOPMENT WHERE A NEW HOUSE IS BEING CONSTRUCTED	10/13/05	5458.74	4710.71	748.03

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COEUR D'ALENE LOCAL	1040		3P002QM	54 LOTS-MILL RIVER PHASE 2 PROVIDES FACILITIES FOR A NEW 54 LOT ADDITION TO AN ONGOING RESIDENTIAL/COMMERCIAL DEVELOPMENT IN WEST KOOTENAI COUNTY	10/12/05	22424.28	17242.96	5181.32
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COEUR D'ALENE LOCAL	1040		3P0A0AS	PL. CA. E. LAZURITE CT., BLACKROCK PLACE 25PR CABLE DOWN TWO ROADS IN AN EXISTING SUB-DIVISION, WHICH HAS EXISTING CONDUIT.	07/13/05	7508.22	5675.8	1832.42
COEUR D'ALENE LOCAL	1040		3P0A0AV	PL. CA. SLATE DR.,BLACKROCK PL CA IN AN EXISTING SUB-DIVISION (BLACKROCK).	09/02/05	10820.08	4479.27	6334.81
COEUR D'ALENE LOCAL	1040		3P0A0AW	PL. CA. W.CITRINE CT., BLACKROCK PL CA. IN EXISTING CONDUIT PLACED BY BLACKROCK DEVELOPER.	10/12/05	4821.9	2955.54	1866.36
COEUR D'ALENE LOCAL	1040		3P0A0AA	PLACE CABLE-6280 E.SELTICE WAY PLACE CABLE AND DROPS IN CONDUIT FOR FACILITIES TO TWO NEW COMMERCIAL BUILDINGS.	06/07/05	7795.99	1728.74	6067.25
COEUR D'ALENE LOCAL	1040		3P0A0BE	PLACE CABLE-CEDARBLOM ST PROVIDE CABLE FOR TWO NEW COMMERICAL BUILDINGS	11/09/05	9042.97	7601.38	1441.59
COEUR D'ALENE LOCAL	1040		3P002PB	PLACE CABLE-FRENCH GULCH TRACTS PROVIDES FACILITIES FOR AN 8 LOT DEVELOPMENT AND ELIMINATES A DROP ONLY FEED TO SEVERAL HOMES	07/19/05	24412.99	35233.34	7010.65
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COEUR D'ALENE LOCAL	1040		3P0A0CN	PLACE CABLE-N. PLATINUM DR.-BLACKROCK PLACES FACILITIES FOR A NEW PHASE OF AN EXISTING DEVELOPMENT WHERE A NEW HOUSE IS BEING CONSTRUCTED	10/13/05	5458.74	4710.71	748.03

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COEUR D'ALENE LOCAL	1040		3P0A0BC	PLACE DISTRIBUTION CABLE-SELTICE WAY PROVIDES FUTURE DISTRIBUTION FACILITIES FOR 76 RESIDENTIAL LOTS & 3 COMMERCIAL LOTS IN THE MILL RIVER DEVELOPMENT UNDER CONSTRUCTION	10/21/05	44240.11	22291.28	21864.83
DEARY	1080		3P0A0AB	BLDG ENT CA POTLATCH CORP 114 FIRST AV PL ENTRANCE FACILITIES TO NEW POTLATCH CORP OFFICE BUILDING	10/18/05	4661.06	2330.32	2330.74
DEARY	1080		3P0A0AA	PL CABLE TO CINGULAR CEL TOWER POTATO HILL EXTEND CABLE 4400 FT TO NEW CINGULAR CEL TOWER.	06/27/05	4067	13143.34	7874.83
BAYVIEW (GTE)	1090		3P001MD	24 LOTS, PARK RIDGE NORTH PROVIDE CABLE FOR A 24 LOT SUBDIVISION.	05/05/05	25726.26	30900.68	13900.58
BAYVIEW (GTE)	1090		3P001LU	PL. CABLE,HARRIER LN, PLACE CABLE AND DROPS FOR TWO NEW HOLMES AND FOUR FUTURE HOLMES	03/31/05	8106.6	6867.72	1238.88
BAYVIEW (GTE)	1090		3P001MF	SVC BALL - PL CBL, PL PED - 2996 BRIAR CT - 274P71-S1 BURIES 430FT 25/24 FROM 274P71 TO LOCATION ON BRIAR CT RD WHERE DEVEOPLER PLACED 4 BSWS TO SERVICE FUTURE HOME SITES.	04/01/05	3065.07	2641.86	423.21
HAYDEN LAKE	1140		3P0A0BU	ENTRANCE CABLE - COPPER BASIN CONST, 580 W CAPSTONE CT CLEARS D2:1576-1600 TO PROVIDE VACANT PAIRS FOR ENTRANCE CABLE TO NEW COPPER BASIN CONST BLDG. PLACES APPROX 300" OF 50X24 CABLE W/50 PR BLDG TERMINAL. CPE CONDUIT.	10/14/05	3099.49	2955.76	143.73
HAYDEN LAKE	1140		3P0A0AF	ENTRANCE CABLE - HAALMARK HOMES, 7600 N GOVERNMENT WAY PLACES APPROX 200" OF CABLE AND BLDG TERMINAL FOR NEW BLDG. THERE WILL BE 3 UNITS.	06/23/05	2823.7	2640.76	182.94
HAYDEN LAKE	1140		3P002EF	ENTRANCE CABLE - HOLIDAY INN EXPRESS, ORCHARD AV PROVIDE AN ENTRANCE CABLE INTO THE HOLIDAY INN EXPRESS. AT 149 W. ORCHARD AVE.	04/18/05	8720.88	4156.44	4514.44
HAYDEN LAKE	1140		3P0A0AG	ENTRANCE CABLE - MARK'S MARINE, N GOVERNMENT WAY PROVIDES FACITILIES FOR A NEW BOAT DEALERSHIP BEING CONSTRUCTED NORTH OF THE CITY OF HAYDEN	07/26/05	5216.33	4652.74	563.59
HAYDEN LAKE	1140		3P002BE	12 LOTS - EILEEN ESTATES PROVIDE TELEPHONE FACILITIES INTO EILEEN ESTATES SUBDIVISION,	01/31/05	5606.49	5009.42	597.07
HAYDEN LAKE	1140		3P002DR	12 LOTS - SOFT PINES SUBDIVISION PROVIDES FACILITIES FOR A 12 LOT DEVELOPMENT	10/17/05	5014.58	9801.16	1035.42
HAYDEN LAKE	1140		3P002EE	123 LOTS - STRAWBERRY FIELDS SUBD, PH 1 AND 2 PLACES CABLE AND TERMINALS FOR PHASES 1 AND 2 OF STRAWBERRY FIELDS SUBDIVISION.	05/16/05	47810.29	45765.44	49807.85
HAYDEN LAKE	1140		3P002BN	134 LOTS - SUNSHINE MEADOWS, PHASES 3, 4, 5 ,6 AND 11 PLACES FACILITIES FOR ADDITIONAL PHASES OF AN EXISTING SUBDIVISION	03/08/05	43491.75	57676.57	18773.86
HAYDEN LAKE	1140		3P002DF	14 LOTS - LEISURE PARK 9TH ADDITION PROVIDE TELEPHONE FACILITIES INTO LEISURE PARK - 9TH ADDITION,	02/03/05	2498.56	5741.54	329.02
HAYDEN LAKE	1140		3P0A0BS	144 LOT SUBDIV - PL CBL, PEDS, FC TERMS - WATERFORD - PHASE 3 PLACES APPROX 2500" OF CABLE IN DEVELOPER PROVIDED CONDUIT AT WATERFORD 3RD ADDITION. PEDESTALS, DROPS AND ASSOCIATED SPLICING ARE ALSO PERFORMED TO ADD CAPACITY FOR NEW SERVICE ORDERS	12/29/05	29894.14	25359.44	4534.7
HAYDEN LAKE	1140		3P002AM	16 LOTS - SUMMER GLEN SUBDIVISION WILL PLACE TELEPHONE FACILITIES WITHIN THE SUMMERGLEN SUBDIVISION,	02/07/05	11429.9	9572.27	1807.63
HAYDEN LAKE	1140		3P0A0BF	162 UNITS - PHEASNAT RUN CONDO PROVIDE CABLE RELIEF TO 162 UNITS OF CONDOS AND TOWNHOUSES	12/07/05	87094.19	52238.27	34347.92
HAYDEN LAKE	1140		3P0A0AX	30 LOTS-SUNVIEW MEADOWS SUBD. PLACES FACILITIES FOR A NEW 30 LOT SUBDIVISION WITH HOMES UNDER CONSTRUCTION	09/09/05	11881	9327.39	2553.61

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HAYDEN LAKE	1140		3P0A0AA	4 LOTS - E LACEY RD, NEW SERVICE PROVIDE FACILITIES INTO A 3 LOT SUBDIVISION OFF OF LACEY AVE.	05/20/05	4073.34	3143.14	930.2
HAYDEN LAKE	1140		3P002EA	4 LOTS - PLACE CABLE AND PEDRUDE ST TM 532P5-S2 PLACES APPROX 232' OF UKF25-24 CABLE AND REQUIRES 2 BORES FOR 4 NEW LOTS ON RUDE ST.	03/04/05	4683.55	3827.39	856.16
HAYDEN LAKE	1140		3P002AS	47 LOTS - BROADMORE ESTATES SUBDIVISION 4TH ADDITION PLACE AND SPLICE CABLE IN BROADMORE ESTATES 4TH ADDITION	01/11/05	25909.15	19663.85	6245.3
HAYDEN LAKE	1140		3P0A0AD	5 LOTS - EMERALD FOREST, CUMBERLAND CT PLACES CABLE, PEDS AND DROP TO A TOTAL OF 12 LOTS.	07/18/05	6762.87	6061.6	701.27
HAYDEN LAKE	1140		3P002DL	98 LOTS - THE LANDINGS AT WATERFORD PHASE 2 PLACES CABLE FOR THE LANDINGS AT WATERFORD PHASE 2 (98)	02/23/05	43754.9	26664.39	17090.51
HAYDEN LAKE	1140		3P001YY	CABLE ENTRANCE ATLAS ELEMENTARY SCHOOL PLACES THE ENTRANCE CABLE AND PROVIDES FACILITIES FOR A NEW ELEMENTARY SCHOOL UNDER CONSTRUCTION. VACANT COUNT WILL REQUIRE HEATUP AT THE C/O HAYDEN AND RAMSEY RD. THE AKF2-24 IS SIZED TO FEED THE NORTH PORTION OF STRAWBERRY FIELDS SUBD. OFF OF HONEYSUCLE AV.	02/07/05	16160.96	11552.43	4608.53
HAYDEN LAKE	1140		3P002DP	PLACE CABLE ASPEN LAKES ESTATES PLACES CABLE AND DROP FOR SERVICE TO 16550 N SALAM RD.	04/25/05	5296.2	3996.28	1299.92
HAYDEN LAKE	1140		3P002DN	PLACE CABLE AND TERMINALS - WELLSPRING MEADOWS PROVIDE CABLE INTO WELLSPRINGS MEADOWS ASSISTED LIVING FACILITY. THIS FACILITY WILL BE S.P.O.I. AT M.P.O.E.	05/02/05	7958.1	3974.36	3933.74
HAYDEN LAKE	1140		3P0A0CB	PLACE CABLE FOR 2 NEW BLDGS - WARREN K BUSINESS PARK, REED RD PLACES APPROX. 1000" OF AKF1-24.	11/04/05	10838.26	8236.59	2601.67
HAYDEN LAKE	1140		3P0A0AV	PLACE ENTRACE CABLE AND TERMINAL 10615 N GOVERNMENT WAY TO NORTHWOODS CONSTRUCTION,	08/01/05	5893.64	5000.46	893.18
HAYDEN LAKE	1140		3P002DX	REINFORCE CABLE TO WARREN K BUSINESS PARK REINFORCES THE WARREN K BUSINESS PARK WITH DCA COUNT FROM THE AIRPORT ESA BY PLACING APPROX 1100" OF AERIAL AKF2-24 AND 300 OF BURIED UKF2-24 WITH ONE DIRECTIONAL BORE.	07/21/05	18831.1	12627.39	6153.71
HAYDEN LAKE	1140		3P0A0AT	REINFORCE EXISTING 12 PAIR - RUDE ST, D27 COUNT PROVIDE CABLE RELIEF FOR D27 COUNT	07/07/05	8194.1	7832.73	361.37
HAYDEN LAKE	1140		3P002EG	SUBD BROADMOORE 5TH ADD - 28 LOTS PLACES AND SPLICES CABLE IN BROADMOORE ESTATES	08/01/05	17750.96	10231.89	7519.07
HAYDEN LAKE	1140		3P002EJ	SVC HOME BY DESIGN - EXTND CNDT, PL ENT CBL - 11626 TRACY RD PULLS ENTRANCE CABLE FOR HOME BY DESIGN AT 11626 TRACY RD, PLACES LARGER PEDS TO ACCOMMODATE MULTIPLE CONDUITS AND RELOCATES CONDUITS INTO LARGER PEDS	04/26/05	5251.12	3556.74	1694.38
HOPE	1150		3P0A0AB	NEW SERV-CAIN-161 DAVID THOMPSON RD CUT IN A 100 PR PED LOOP AND PLACE 75"AKF 25-24 TO PROVIDE FACILITIES	07/11/05	7216.24	2732.28	4483.96
KELLOGG	1170		3P0A0AC	SERVICE FOR U.S. FOREST SVC - COMMERCE PARK PROVIDE TELEPHONE FACILITIES INTO COMMERCE DR LIGHT INDUSTRIAL PARK, U.S. FOREST SERVICE BLDG.	10/05/05	31002.4	22223.1	7183.3
MOSCOW (GTD5)	1220		3P0A0AE	ENT CA TRINITY BAPTIST CHURCH, 711 FAIRVIEW DR PLACE NEW CABLE AND PED FOR NEW CHURCH.	07/07/05	2407.55	2005.28	402.27
MOSCOW (GTD5)	1220		3P0A0AT	11 LOT SUBDIV - ANDERSON 2ND ADD 11 LOT SUBDIV - ANDERSON 2ND ADD. PLACE 384" OF AKF25-24 IN CUSTOMER PROVIDED CONDUIT TO PROVIDE FACILITIES TO NEW SUBDIV.	09/12/05	2325.89	2059.77	266.12
MOSCOW (GTD5)	1220		3P001RG	14 LOT ANDERSON 1ST ADD PHASE 4 PROVIDE FACILITIES TO 14 NEW LOTS AT ANDERSON 1ST ADDITION.	01/25/05	10233.44	9700.44	449
MOSCOW (GTD5)	1220		3P001ST	41 LOT SUBDIV-SOUTHGATE ADDITION PHASE 1 PROVISION NEW SUBDIVISION.. THESE ARE HIGH END HOMES SO CABLE WAS SIZED AT 1.5 PER	07/07/05	28548.06	19642.03	8906.03
MOSCOW (GTD5)	1220		3P001SX	BLDG ENT CA MOSCOW HOTEL 112 W 4TH ST PLACE 25 PR ENTRANCE CABLE TO WING REMODELED FOR BUSINESS USE.	03/25/05	4027.07	1704	2323.07

Location	Plant Loc. Code	SubPit Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars
MOSCOW (GTD5)	1220		3P001SW	BLDG ENT CA TLC U OF I PL ENTRANCE FACILITIES TO REMODELED CLASSROOM CENTER ON UNIVERSITY OF IDAHO CAMPUS. CABLE SIZED PER UI ITD REQUIREMENTS.	03/18/05	6779.77	4909.61	1870.16
MOSCOW (GTD5)	1220		3P0A0AL	GOETZE SCHOOL OF GOLF, 4811 AIRPORT RD PLACE FAC FOR NEW GOLF DRIVING RANG	08/25/05	4938.39	4001.72	936.67
OROFINO	1250		3P0A0AH	ENT CABLE 709 VITA ST ATKINSON DIST. PL 250" AERIAL ENTRANCE CABLE TO NEW OFFICE BLDG	10/18/05	3889.62	3620.58	269.04
OROFINO	1250		3P0A0AF	8 LOT SUBDIVISION, GOLF VIEW DR 8 LOT SUBDV. PLACE CABLE AND PEDS.	12/07/05	2617.67	627.76	1939.91
OROFINO	1250		3P001JE	BEST WESTERN HOTEL, 615 MAIN ST PROVIDE AERIAL AND UNDERGROUND FAC FOR NEW HOTEL.	02/21/05	10591.04	9290.78	1300.26
POST FALLS	1280		3P0A0AB	ENT CA - DUNCAN MARINE - #1093 MCGUIRE RD LD-600 ENTERANCE CABLE: PLACE 170 FEET OF CONDUIT AND A 40 FOOT ROAD BORE THEN CONNECT TO DEVELOPER PROVIDED CONDUIT. PLACE APPROXIMENTLY 989 FEET OF DISTRIBUTION CABLE IN CONDUIT AND MOUNT ONE BUILDING TEMINAL	08/18/05	7137.04	5432.73	1620.31
POST FALLS	1280		3P0A0AT	ENT CA - SPOKANE ROCK - PLEASANTVIEW RD LD-1518 PLACE APPROXIMENTY 1,203 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT FOR TWO NEW BUSINESS ALONG POLSTON AVE.	07/15/05	4229.16	2522.94	1706.22
POST FALLS	1280		3P0A0AV	ENT CA : ARROTA & KNUDTSEN CHEVY - POLSTON AVE LD-1271 ENT CA: PLACE APPROXIMENTY 1,203 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT FOR TWO NEW BUSINESS ALONG POLSTON AVE.	08/08/05	6954.54	5784.3	1170.24
POST FALLS	1280		3P0A0BK	ENT CA INSURANCE COMPLEX 841 B ENT CABLE PLACE ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE BUILDING TERMINAL	12/08/05	3415.62	3053.92	361.7
POST FALLS	1280		3P0A0BH	ENT CA NORTH IDAHO REHAB CENTER 600 CECIL RD ENTERANCE CABLE PLACE ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE BUILDING TERMINAL.NORTHERN IDAHO REHABILITION HOSPITAL.	11/17/05	4486.6	4218.79	267.81
POST FALLS	1280		3P0A0AQ	ENT CA: #1101 W POLSTON - PROFESSIONAL BLDG LD-1234 ENTERANCE CABLE: PLACE ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE BUILDING TERMINAL.	07/12/05	3870.06	2857.8	1012.26
POST FALLS	1280		3P0A0AL	ENT CA: CRICKET COMMUNICATIONS - H2O TOWER SPOKANE ST ENTERANCE CABLE: PLACE ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE BUILDING TERMINAL. CELL SITE - CRICKET COMMUNICATIONS. DEVELOPER PROVIDING "H" FIXTURE AND CONDUIT PER VERIZONS SPECIFICATIONS.	06/24/05	4578.8	3926.86	526.94
POST FALLS	1280		3P0A0AJ	ENT. CA.PC PROP.-620 N. POST ST. THIS WO WILL PALCE A NEW ENTRANCE CABLE, REMOVE 4 AERIAL DROPS, PROVIDE PAIRS FOR 2 NEW B1"S,	06/16/05	2325.73	1764.73	436
POST FALLS	1280		3P002AT	ENTERANCE CABLE - BUCK KNIVES - ST JOE AVE - LD-1522 DISTRIBUTION CABLE / ENTERANCE CABLE: PLACE APPROXIMENTLY 800 FEET OF 100 PAIR DISTRIBUTUION CABLE AND 1.5" SUB DUCT FOR FUTURE FIBER CABLE IN DEVELOPER PROVIDED CONDUIT (RIVERBEND COMMERCE PARK)AND SET TWO HAND HOLES. PLACE APPROXIMENTLY 300 FEET OF 100 PAIR ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT (BUCK KNIVES CORP.) AND MOUNT ONE 100 PAIR BUILDING TERMINAL. SPECIAL CIRCUITS (T1, ISDN, ALARMS ECT)	01/03/05	25959.31	19505.82	6453.49
POST FALLS	1280		3P0A0BF	ENTERANCE CABLE - HARDCASE - 708 CLEARWATER LOOP ENTERANCE CABLE - PLACE ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE BUILDING TERMINAL. HARDCASE COMPANY - 708 CLEARWATER LOOP	11/09/05	6780.03	4581.83	2198.2
POST FALLS	1280		3P002BT	ENTERANCE CABLE: POTLATCH CREDIT UNION - MULLAN AVE ENTERANCE CABLE: PLACE ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE BUILDING TERMINAL.	05/13/05	2584.39	1303.06	1281.33

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars
POST FALLS	1280		3P0A0BE	18 LOTS: EXPO AT POST FALLS 4TH ADD INNOVATION WAY 18 LOTS - EXPO AND POST FALLS - INNOVATION WAY LD-1529. PLACE APPROXIMENTLY 750" OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT. ZONED LIGHT INDUSTRIAL - SIZED AT SIX LINES PER LOT.	09/27/05	5581.21	2969.99	2611.22
POST FALLS	1280		3P002AU	20 LOTS: DISTRIBUTION CABLE -SUNDOWN RIDGE LD-377 PLACE APPROXIMENTLY 5,660 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT. IN ADDITION, PLACE THREE POLES AND APPROXIMENTLY 300 FEET OF AERIAL DISTRIBUTION CABLE TO CROSS COUNTY ROAD AND ACCESS DEVELOPER PROVIDED CONDUIT.	02/09/05	22280.12	16344.41	5935.71
POST FALLS	1280		3P002BG	22 LOTS - STATELINE BUSINESS PARK - DISTRIBUTION CABLE 22 LOTS STATE LINE BUSINESS PARK. EXTEND DEVELOPER PROVIDED CONDUIT INTO THE BECK ROAD ESA "B"-BOX THEN PLACE APPROXIMENTLY 5,200 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT. PULL ENTERANCE CABLES INTO THE 84 LUMBER OFFICE BUILDING AND TRUS PLANT.	10/03/05	52160.89	41835.32	10200.57
POST FALLS	1280		3P002BS	25 LOTS - MONTROSE - FORTH ADDITION - 2ND PHASE PLACE APPROXIMENTLY 900 FEET OF DISTRIBUTIONH CABLE	06/17/05	1659.64	6426.52	754.12
POST FALLS	1280		3P0A0AH	33 LOTS: WESLEY MEADOWS - DISTRIBUTION CABLE PLACE APPROXIMENTLY 1,600 FEET OF DISTRIBURION CABLE INJ DEVELOPER PROVIDED CONDUIT. VERIZON WILL PLACE APPROXIMENTLY 115" OF SCHEDULE 40 PVC FROM CROSS CONNECT TO ENTERANCE OF DEVELOPMENT.	09/09/05	10141.97	8638.15	1378.82
POST FALLS	1280		3P002BN	34 LOTS: HORSEHAVE N PLACE - CONDUIT & DIST CABLE 34 LOTS - HORSE HAVEN PLACE. THIS WORK ORDER WILL PLACE APPROXIMENTLY 1800 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT. CABLE SIZED AT 1 1/2 LINES PER LOT.	09/09/05	13886.92	10758.93	3002.99
POST FALLS	1280		3P0A0AE	65LOTS: PRAIRIE MEADOWS THIRD ADDITION LD-667 65 LOTS - PLACE DISTRIBUTION CABLE	07/12/05	21847.28	15471.22	6376.06
POST FALLS	1280		3P0A0AR	36 LOTS: BELLA RIDGE DEVELOPMENT - DIST CA LD-378 PLACE DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT (APPX 2,150")	07/22/05	12057.37	4770.53	7286.84
POST FALLS	1280		3P001WM	52 LOTS - GRAYLING ESTATES - CONDUIT & DISTRIBUTION CABLE 52 LOTS - GRAYLING ESTATES - PLACE DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT. - 60/40	03/04/05	14220.59	22059.9	3655.69
POST FALLS	1280		3P002BM	53 LOTS: THE MEADOWS 2 ND ADDITION DISTRIBUTION CABLE PLACE APPROXIMENTLY 4,800 FEET OF DISTRIBUTUION CABLE IN DEVELOPER PROVIDED CONDUIT.	03/21/05	14260.88	7190.01	7070.87
POST FALLS	1280		3P002AC	54 UNIT PARK RIDGE ASSISTED LIVING THIRD ST LD-1226 54 UNIT ASSISTED LIVING COMPLEX. DIRECT PLOW APPROXIMENTLY 550 FEET OF CABLE ALONG THIRD STREET ON PUBLIC RIGHT OF WAY TO ACCESS THE DEVELOPER PROVIDED CONDUIT. THEN PLACE DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT	02/16/05	21539.41	15806.09	5658.32
POST FALLS	1280		3P002BF	58 LOTS JASPER MEADOWS 1ST ADD. PLACE APPROXIMENTLY 3,025 FEET OF DISTRIBUTION CABLE	05/13/05	19661.72	13176.53	6185.19
POST FALLS	1280		3P002BC	86 LOTS: WOODBRIDGE PHASE 3 - DISTRIBUTION CABLE THIS PROJECT WILL PROVIDE SERVICE TO 86 LOTS CURRENTLY UNDER CONSTRUCTION.	04/15/05	12478.81	10509.18	1969.63
POST FALLS	1280		3P002AV	87 LOTS: MONTROSE F 4TH ADD - DISTRIBUTION CABLE 87 LOTS: MONTROSE FORTH ADDITION. PLACE APPROXIMENTLY 2,575 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT.IN ADDITION PLACE APPROXIMENTLY 1,200 FEET OF DISTRIBUTION CABLE IN EXISTING UNDERGROUND FACILITIES WITH IN THE DEVELOPMENT TO ACCOMODATE THE FORTH ADDITION TO THE MONTROSE DEVELOPMENT.	04/06/05	17176.95	15944.28	20626.67
POST FALLS	1280		3P002AY	99 LOTS: FIELDSTONE @ PRAIRIE FALLS - THIRD ADDITION PLACE APPROXIMENTLY 6,050 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT. 60/40	05/10/05	22941.97	33795.29	22703.68

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars
POST FALLS	1280		3F001FU	ADD CONECTOR & CABLE - HIGH SCHOOL ESA TO CROSS CONNECT PURCHASE AND PLACE 1-100 PAIR CONNECTOR ("STUP UP") IN THE HIGH SCHOOL ESA/CUE - WIRED TO THIS CONNECTOR. PLACE APPROXIMATELY 40' OF 100PR24GA CABLE FROM THE SPLICE CHAMBER OF THE HIGH SCHOOL ESA TO THE EXISTING CROSS CONNECT LOCATED WITHIN THE SAME EASEMENT. NEW COUNTS TO APPEAR IN THE XT: ATF188,1-24 + 1XD + ATF188,26-49 + 1XD	03/14/05	12389.04	2451.21	9937.83
POST FALLS	1280		3P002BL	PL. CA. S. GREENFERRY RD./ BELLA RIDGE	05/10/05	83815.75	39462.22	41553.53
PRIEST LAKE	1300		3P0A0AC	PLACE CABLE - PRIEST LK. ESTATES PROVIDE CABLE ALONG HWY 57 AND FAIRWAY DR. FOR FACILITIES INTO PRIEST LAKE ESTATES SUBDIVISION.	10/28/05	38136.39	27107.5	10978.89
PRIEST RIVER	1310		3P001GS	PROVIDE CABLE RELIEF PLACE CABLE-JOHN L. SCOTT REALTY	06/14/05	22785.52	13330.65	9454.87
RATHDRUM	1320		3P001LE	16 LOTS/ELKHORN RANCH 2ND ADDIT. RATHDRUM WILL PROVIDE CABLE INTO ELKHORN RANCH SUBD. DEVEL.	08/15/05	24822.53	23806.08	904.45
RATHDRUM	1320		3P001MR	38 LOTS-CASCADE PLACE-MEYER RD. PLACE LARGE DISTIRBUTION CABLE IN PREPERATION OF 2- 400 HOME SUBDIVISIONS.	07/01/05	57420.09	36790.61	35676.48
RATHDRUM	1320		3P001MT	5 LOTS ROCKWOOD BUSINESS PARK PROVIDE SERVICE TO 5 LOTS, A MIXTURE OF COMMERCIAL, LIGHT INDUSTRIAL AND MULTI-FAMILY DWELLINGS.	04/29/05	4372.18	3714.49	607.69
RATHDRUM	1320		3P0A0AH	SVC 14534 SADDLE RIDGE RD PLACE CABLE IN A SUBD.	09/13/05	4632.51	3912.27	720.24
RATHDRUM	1320		3P0A0AJ	SVC 6613 COMMERCIAL PARK AVE PLACE 25 PAIR CABLE TO NEW STRIP MALL TYPE BUILDING. OUTSIDE TERMINAL WILL BE PLACED.	07/13/05	2269.02	1628.41	640.61
RATHDRUM	1320		3P0A0AV	SVC 8627 W ZION ST. PLACE A 268" SECTION OF 100 PAIR CABLE AND A 123" SECTION OF 50 PAIR CABLE TO PROVIDE SERVICE TO 8627 W ZION ST.	11/30/05	4462.2	3098.8	1363.4
RATHDRUM	1320		3P0A0AB	SVC GENERATION CARE FACILITY PLACE A 25PAIR CABLE TO A ELDER CARE FACILITY. CUSTOMER PROVIDED CONDUIT TO ROW OF MEYER RD. VERIZON WILL PLACE APPROX. 320" OF CABLE.	06/16/05	3076.07	2864.13	211.94
RATHDRUM	1320		3P0A0AK	SVC LINDEN ESTATES L400 □	07/19/05	5087.34	4169	644.34
RATHDRUM	1320		3P0A0AN	SVC-DAIRY QUEEN PLAZA HWY 41 PROVIDE SERVICE TO A NEW MULTI-PURPOSE BUSINESS COMPLEX. DEVELOPER PROVIDED 2" PVC FROM EXISTING PED TO TERMINAL ROOM. WE WILL PLACE 250" OF 25 PAIR CABLE, AND A BUILDING TERMINAL.	10/25/05	1607.05	1384.56	222.49
SANDPOINT	1350		3P0A0CF	ENTR CA. MEDICAL BLDG 3RD ST. THIS WORK ORDER PLACES AERIAL CABLE FOR THREE SPANS AND CABLE IN C.P.E. PVC INTO NEW MEDICAL BUILDING AT 606 NORTH THIRD AVE.	12/13/05	10616.51	9198.69	1417.82
SANDPOINT	1350		3P0A0AE	ENTR CA. PONDERAY POLICE DEPARTMENT THIS PROJECT PLACES AN ENTRANCE CABLE INTO THE NEW PONDERAY POLICE DEPT. BUILDING ON HWY 95. A DROP WILL BE PLACED TEMPORARILY FROM P63F1 TO PROVIDE SERVICE.	05/31/05	4080.74	3786.94	293.8
SANDPOINT	1350		3P002JN	ENTR CA.-INLAND CONCRETE CONSTRUCTION PL ENTRANCE CABLE TO NEW BUSINESS..	03/04/05	3533.34	2901.27	632.07
SANDPOINT	1350		3P0A0CN	ENTR. CA. 1013 LAKE ST. PLACES 60" OF CABLE IN CUSTOMER PROVIDED 4" PVC TO A THREE UNIT OFFICE COMPLEX WITH A DOR FOR TWO B-1"S LINES ACROSS THE STREET FROM SANDPOINT CITY HALL	11/28/05	3591.5	3090.94	500.56
SANDPOINT	1350		3P0A0AC	ENTR. CA. KOOTNAI EXCAVATORS 31680 HWY 200 PLACES A INSIDE BUILDING TERMINAL IN A NEW 8500 SQ.FT BUILDING	06/08/05	1920.94	2249.22	228.72
SANDPOINT	1350		3P0A0AK	ENTR. CA. PARSONS 710 SUPEROIR ST. PULL 250" 50 PR IN CUSTOMER PIPE TO FEED NEW OFFICE SUITES.	07/08/05	3385.11	3153.65	231.46
SANDPOINT	1350		3P002LP	ENTR. CA.-ADVOCATE INSURANCE 506 ALDER 100FT ENTRANCE CABLE TO NEW BUSINESS LOCATION	04/28/05	2646.38	2314.07	332.31
SANDPOINT	1350		3P002KH	10 LOT SUB-DIV., KULA ESTATES PLACE PEDS AND CABLE FOR NEW SUBDIVISION	05/09/05	5774.52	8760.31	5841.21

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars
SANDPOINT	1350		3P0A0AP	10 LOTS COTTONWOOD GLENN PHASE 2 THIS WORK ORDER PLACES 25 PAIR CABLE IN PHASE TWO OF COTTONWOOD GLENN SUBDIVISION WITH TWO HOUSES NEAR COMPLETION.	07/11/05	4594.06	4335.63	258.43
SANDPOINT	1350		3P002KL	12 LOT-SUBDIVISION-CULVER'S LANE PLACES A 25 PAIR CABLE IN A 12 LOT SUBDIVISION OFF OF CULVER DRIVE NEAR NORTH BOYER AVENUE.	05/03/05	4667.17	4138.96	528.21
SANDPOINT	1350		3P0A0BW	14 LOT SUBDIV - SUMMER HAVEN - PL CBL, PEDS, FC TERMS PULLS APPROX. 850" OF CABLE IN DEVELOPER PROVIDED CONDUIT TO SERVICE NEW CONSTRUCTION IN EXISTING SUMMER HAVEN ESTATES SUBDIVISION. TWO PEDS AND 2 FC TERMS ARE PLACED.	10/18/05	4992.4	4519.34	473.06
SANDPOINT	1350		3P0A0BK	15 LOT GRAND VIEW ESTATES PLACES FACILITIES INTO THE NEW GRANDVIEW ESTATES SUBDIVISION.	08/23/05	12707.82	10198.44	2509.38
SANDPOINT	1350		3P002LU	1ST. CHRISTIAN CHURCH 201N. DIV. PLACES A NEW ENTRANCE CABLE INTO THE 1ST CHRISTIAN CHURCH.	04/19/05	2915.22	2394.47	520.75
SANDPOINT	1350		3P002KX	3 UNITS - ENTRANCE CABLES 801 PINE ST. PULL IN THREE TWENTY FIVE PAIR CABLES TO BUILDING TERMINALS.	03/25/05	4346.58	4073.8	272.78
SANDPOINT	1350		3P002LS	4 UNITS-400 SCHWEITZER PLAZA-READER RETAIL PL 250" 25 PR ENTR CABLE TO NEW 4 UNIT	04/25/05	1563.86	1273.01	290.85
SANDPOINT	1350		3P002LT	5 LOTS DUSTARR ESTATES PLACES A 50 PAIR CABLE IN THE FIRST HALF OF PHASE ONE OF DUSTARR ESTATES SUBDIVISION	06/08/05	4299.91	3755.89	544.02
SANDPOINT	1350		3P002LG	5 UNITS-SPRUCE ST. PLACES A NEW 25 PAIR CABLE IN CUSTOMER PROVIDED 2" CONDUIT.	03/24/05	5406.59	5257.75	148.84
SANDPOINT	1350		3P0A0CE	6 LOT SUBDIV - PL CABLE -PLACES CABLE IN MOOSE MEADOWS SUBDIVISION APPROX 1/2 MILE FROM INTERSECTION OF LAKESHORE DR AND BRISBY RD IN SAGLE, ID. APPROX 3000" OF 25/24 BURIED CABLE IS PLACED TO FULFILL CURRENT ORDER. PEDS AND BURIED CROSSINGS ARE PLACED TO FULFULL FUTURE ORDERS	11/10/05	6392.9	10864.12	3180.78
SANDPOINT	1350		3P0A0BD	7 LOT SUBDIV - BUCKRIDGE - 1ST AND 2ND ADDITION PLACES A 2" PVC CONDUIT FROM EXISTING 380P28 TO DEVELOPER PLACED CONDUIT AT THE INTERSECTION OF WOODED ACRES AND BUCKRIDGE RD. AKF 25/24 CABLE IS PLACED IN CONDUIT BETWEEN 380P28 AND 380P28-S3	09/07/05	5493.8	5050.9	442.9
SANDPOINT	1350		3P0A0AJ	7 LOTS HONEYSUCKLE ESTATES SHEPHERDS LANE PULL 2000 FT 25 PR IN CUSTOMER DUCT TO FEED 7 LOT SUBDIV.	06/13/05	7523.86	6253.4	1270.46
SANDPOINT	1350		3P002LF	8 LOTS 3RD ADDITION TO THE PINES PLACES CABLE INTO PHASE III OF THE PINES SUBDIVISION.	08/25/05	12637.71	9796.84	2840.87
SANDPOINT	1350		3P0A0AH	8 LOTS FORREST KNOLLS 1ST.ADD. PLACES CABLE INTO FOREST KNOLLS SUBDIVISION 1ST ADDITION.	06/17/05	10851	9310.39	1540.61
SANDPOINT	1350		3P0A0BP	PL CBL, PEDS, FC TERMS - N SUMMER BAY LN PLACES APPROX 670" OF 25/24 BURIED CABLE, 2 PEDS AND 2 FC TERMINALS ON N SUMMERS BAY LN TO REPLACE GROUND LAID DROPS	08/30/05	6046.37	5431.21	615.16
SANDPOINT	1350		3P0A0BQ	PLACE CABLE CRESTHAVEN RD. PLACES CABLE IN A CUSTOMER PROVIDED 2" CONDUIT AND WILL PROVIDE A SECTION OF A 25 PAIR CABLE AT THE ENTRANCE OF A NEW 10 LOT SUBDIVISION.	08/31/05	5919.59	5299.37	620.22
SPIRIT LAKE	1360		3P001DW	CABLE ENTRANCE TIMBERLAKE JR HIGH SCHOOL PLACE 25X24 ENTRANCE CABLE FROM 259P2 TO EQUIPMENT ROOM IN TIMBER LAKE JUNIOR HIGH SCHOOL	01/03/05	8581.02	7946.69	634.33
TOTAL						**$ 1,767,309.49**	**$ 1,406,862.95**	**$ 659,134.79**

2005

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					
BONNERS FERRY	1010		3V001AK	ADD PORTS DMS10 2 (BONNERS FERRY) THIS JOB ADDS 2 DSI T1 PORTS AND WIRES ONLY 6 ADDITIONAL T1 PORTS TO THE BONNERS FERRY DMS10 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC	EQUIP PART #	EQUIP LOC B/S/P	DSX-1 B/S/P DSI NT6X50AB CE-02/05/12.00 T-409/MS20/JK 09 DSI NT6X50AB CE-02/05/12.01 T-409/MS20/JK 10 DSI WIRE ONLY CE-02/05/14.00 T-409/MS20/JK 11 DSI WIRE ONLY CE-02/05/14.01 T-409/MS20/JK 12 DSI WIRE ONLY CE-02/05/16.00 T-409/MS20/JK 13 DSI WIRE ONLY CE-02/05/16.01 T-409/MS20/JK 14 DSI WIRE ONLY CE-02/05/18.00 T-409/MS20/JK 15 DSI WIRE ONLY CE-02/05/18.01 T-409/MS20/JK 16	08/05/05	40495.08	11896.62	28598.46					
CLARK FORK	1030		3W001AG	ADD LINES RSLE 50 - (CLARKFORK) ISSUED TO PLUG IN 50 REGULAR LINE CARDS TO THE CLARKFORK RSLE. NATURE NECESSITY: This project adds (51) NT6X17BA World Line Cards and retires (39) NT6X18AA coincards from the Clark Fork RSLE. The line addition will bring the line fill down to 89%.	08/01/05	7292.14	5391.52	1900.62					
BAYVIEW (GTE)	1090		3W001BB	ADD LINES DMS10 150, (BAYVIEW) PROJECT ADDS 150 NT6X17BA WORLD LINE CARDS	05/16/05	22504.11	11799.33	10704.78					
HAYDEN LAKE	1140		3V0A0AA	INSTALL 4TEL RMU-200 PROJECT WILL ADD A 4TEL RMU-400	10/25/05	19468.6	10974.26	8494.34					
HAYDEN LAKE	1140		7W001BF	ADD PORTS TR303 DMS100 32 (HAYDEN LAKE) NARRATIVE: THIS PROJECT WIRES AND EQUIPS 30 TR303 PORTS AND WIRES ONLY 22 ADDITIONAL PORTS. QUANTITIES WIRED DS1S: 52 QUANTITIES EQUIPPED DS1S: 30 B8ZS: YES X NO _ T1 X QUAD T1 _ EQUIPMENT LOCATION &DSX ASSIGNMENTS EQUIP DESC EQUIP PART # EQUIP LOC B/S/P DSX-1 B/S/P TR303 NTMX81AA MVIE-00/30/04.0-5 RR-022/MS41/JK 29-34 TR303 WIRE ONLY MVIE-00/30/04.6-7 RR-022/MS41/JK 35-36 TR303 WIRE ONLY MVIE-00/30/06.0-3 RR-022/MS41/JK 37-40 TR303 NTMX81AA MVIE-00/30/23.0-7 RR-022/MS60/JK 41-48	06/01/05	537625.35	126519.61	356891.74					
PECK	1260		3W001AE	ADD LINES RLCM 50 - (PECK) NARRATIVE: THIS PROJECT ADDS (50) NT6X17BA WORLD LINE CARDS TO THE PECK RLCM.	07/30/05	7196.74	4947.84	2248.9					
PRAIRIE ESTATES	1320	157	3W001BA	ADD LINES OPM 51 (RATHDRUM/PRAIRIE ESA) NARRATIVE: THIS PROJECT ADDS 51 NT6X17BA WORLD LINE CARDS TO PRAIRIE ESTATES OPM.	06/03/05	8845.77	4897.43	3948.34					
RATHDRUM	1320		3V001AH	ADD PORTS DMS10 2 PROJECT ADDS (2) DIGITAL TRUNKS TO THE RATHDRUM C.O. and (1) CIRCUIT PAC	02/18/05	8100.08	1610.95	6489.13					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
RATHDRUM	1320		3V001AJ	ADD PORTS DMS10 6 (RATHDRUM) NARRATIVE: THIS PROJECT ADDS (6) T1s TO THE RATHDRUM C.O. EQUIPMENT LOCATION & DSX ASSIGNMENTS	07/20/05	67307.47	28357.52	38949.95					
				EQUIP DESC / EQUIP PART # / EQUIP LOC B/S/P / DSX-1 B/S/P									
				===== / ======== / ========== / ==========									
				DSI / NT6X50AB / CE-02/05/04-0 / T-112/MS19/JK 29									
				DSI / NT6X50AB / CE-02/05/04-1 / T-112/MS19/JK 30									
				DSI / NT6X50AB / CE-02/05/06-0 / T-112/MS19/JK 31									
				DSI / NT6X50AB / CE-02/05/06-1 / T-112/MS19/JK 32									
				DSI / NT6X50AB / CE-02/05/08-0 / T-112/MS19/JK 33									
				DSI / NT6X50AB / CE-02/05/08-1 / T-112/MS19/JK 34									
				DSI / WIRE ONLY / CE-02/05/10-0 / T-112/MS19/JK 35									
				DSI / WIRE ONLY / CE-02/05/10-1 / T-112/MS19/JK 36									
						$ 718,835.34	$ 206,395.08	$ 458,226.26					

2005

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.	SubPR Code	Work Order	Work Order Description	Actual In Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary Dollars	MATERIAL					
ARROW PT	1040	185	3T001EJ	ADD FIBER MUX AND TA3000 TO AR NARRATIVE: This project places (1) Fujitsu FW4100 OC3 Fiber Mux and (1) TAS3000 in the existing 1216 cabinet at Arrow Point. QUANTITIES WIRED OC12s: OC3s: 1 EC-1s: DS3s: 4 DS1s: 28 QUANTITIES EQUIPPED OC12s: OC3s: 1 EC-1s: DS3s: 4 DS1s: 28 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ POINT-TO-POINT FIBER LOC A CLLI: CRALIDXX007 LOC Z CLLI: CRALIDRC001 WORKING FIBER CABLE DESIGNATION: F116 TX FIBER: 8 RX FIBER: 7 PROTECT FIBER CABLE DESIGNATION: F116 TX FIBER: 6 RX FIBER: 5 FIBER RING DRAWING TO FOLLOW FIBER DISTRIBUTION PANEL ASSIGNMENTS EQUIP EQUIP FACILITY DESC B/S/P CBL DES/FIBER FW4100 128EH01R6/02/SLOT B02 F116:128EH01R4/18/7-8 FW4100 128EH01R6/02/SLOT B03 F116:128EH01R4/18/5-6 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DSX-3 DESC PART # B/S/P B/S/P B/S/P	11/01/05	57452.76	24294.69	33158.06					Growth - B	Baseline
CENTER PARTNERS	1040	281	3T001EE	ADD FLASHWAVE 4100 - CENTER PARTNERS 1201 IRONWOOD NARRATIVE: THIS PROJECT ADDS A FUJITSU FLASHWAVE 4100 AT CENTER PARTNERS LOCATED AT 1201 IRONWOOD DRIVE. THIS WILL INTERFACE WITH A FW4500 IN THE TOLL CENTER. QUANTITIES WIRED OC12s: 1 OC3s: EC-1s: DS3s: 12 DS1s: QUANTITIES EQUIPPED OC12s: 1 OC3s: EC-1s: DS3s: 8 DS1s: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER RING CONFIGURATION Unidirectional Path-Switched Ring NODE CLLI: CRALIDXX K03 NODE NUMBER: 1 NODE CLLI: CRALIDAE O01 NODE NUMBER: 2 FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP FACILITY B/S/C DESC B/S/P CBL DES/FIBER GTE-1/39/TBA FUJI FW4100 GTE-2/03/B02-03 TBA EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3	02/17/05	40726.29	22008.55	18717.74					Growth - B	Baseline
CO'A - RIVERSTONE ESA	1040	270	3T0A0AA	Add TA3000 at Riverstone ESA NARRATIVE:Add TA3000 and Mux cards at the Riverstone ESA for DS1 growth. Place TA3000 shelf and associated cabling in the Riverstone ESA. Use existing connector block which should already appear in the cross connect. In addition, place Fujitsu DS3 and DS1 cards to support the TA3000 add. Items to place: TA3000 with all cabling Place 2-FC9612 MDM1 and 1- FC9612 LSD1 card Place 8-LC1A cards (1-7= ds1"a 1-28.#8 is protect card) LC1A: $263 each Mat. code: 471396 MDM1: $196 each Mat. code: 403459 LS1A: $174 each Mat. code: 394671 QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: 28 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: 28 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P TAS3000 4181004L3 H01R1.06/01 H01R1.07/17/29-56	08/30/05	17079.34	12462.91	4678.67					Growth - B	Baseline
GENESEE	1110		3T001AL	ADD TA3010 IN GENESEE CENTRAL OFFICE FOR DS1 GROWTH FOR DS1 GROWTH	09/05/05	11152.78	7885.58	3267.2					Growth - B	Baseline
HAYDEN LAKE	1140		3P0020J	T1 - VERIZON WIRELESS, 159 W SUNBURST AVE, TM 500P93F1 THIS WO WILL PLACE A NEW CABLE AND TERM, FOR THE NEW ORDER	02/22/05	3643.43	2872.53	770.9						

Location	Plant Loc.	SubPlt Code	Work Order	Work Order Description	Actual Svc	In Summary TOTAL Dollars	Summary LABOR Dollars	Summary Dollars	MATERIAL					
HAYDEN LAKE	1140		3T001EK	ADD TWO TA3000 FOR DS1 GROWTH IN THE HAYDEN LAKE CENTRAL OFFICE NARRATIVE:THIS PROJECT ADDS TWO ADTRAN TA3000 FOR DS1 GROWTH IN THE HAYDEN LAKE CENTRAL OFFICE. PLACE 2 SHELVES OF TA3000 IN THE HAYDEN LAKE CENTRAL OFFICE AND FULLY WIRE OUT 56 DS1"S TO THE HORIZONTAL FRAME, PLACING REQUIRED BLOCKS AND CABLING. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: DS1S: 56 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S: 0 B8ZS: YES _ NO _ T1 _ QUAD T1 _ EQUIPMENT LOCATION &DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ====== ======== ======== ========== TAS3000 4181004L1 T-206/22 RR-022/01/1-28 TAS3000 4181004L1 T-206/29 RR-022/01/29-56	05/31/05	21555.62	14907.05	6648.57					Growth - B	Baseline
KELLOGG	1170		3T0A0AB	Add DS3 cards to Nortel OC12 -NARRATIVE: This project will equip (3)DS3s to the Nortel OC12 terminal in Kellogg, Id. This terminal will then be fully equipped with DS3s. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: 3 DS1s: QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: 3 DS1s: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ======= ======== ========== ======== NTI OC12 NT4K19AA T-504/28/B17-B19 T-303/20/10-12 This project adds (3) DS3s to the existing Nortel OC12 terminal in Kellogg, Id. This terminal will then be fully equipped with DS3s. The terminal is located in T-504 ma28. Place the DS3 I/O units in slots B21,B22,B23 and the DS3 mapper in A18.	12/30/05	8190.1	6002.34	2187.76					Growth - B	Baseline
MOSCOW (GTD5)	1220		3T001EY	ADD OC-3 CARDS TO FIRST STEP - 1420 BLAINE ST NARRATIVE: ADD OC-3 CARDS TO FIRST STEP - 1420 BLAINE ST QUANTITIES WIRED OC12S: OC3S: 1 EC-1S: DS3S: DS1S: QUANTITIES EQUIPPED OC12S: OC3S: 1 EC-1S: DS3S: DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER DISTRIBUTION PANEL ASSIGNMENTS . FDP EQUIP EQUIP B/S/C DESC B/S/P ====== ===== ========== # CO END T-119/30/1&2 FDP T-119/4/43&44 T-119/4/43&44 FT2000 T-120/17/SLOT-22 T-120/17/SLOT-22 FDP T-119/4/27&28 T-119/4/27&28 FDP T-119/4/29&30 T-119/4/29&30 FLM600 T-100/32/SLOT-B11 # FIRST STEP REMOTE 9WN-1220-626 END F2400H01R1/61/3&4 FLM600 F2400H01R1/07/SLOT-B11 F2400H01R1/07/SLOT-B11 FLM600 F2400H01R1/61/7&8	03/11/05	11536.87	8088.42	3448.45					Growth - B	Baseline

Location	Plant Loc.	SubPlt Code	Work Order	Work Order Description	Actual Svc In	Summary TOTAL Dollars	Summary LABOR Dollars	Summary Dollars	MATERIAL					
MOSCOW (GTD5)	1220		3T0A0AA	Add OC12 to NW Telephone ADD OC12 TO NW TELEPHONE QUANTITIES WIRED OC12s:1 OC3s: EC-1s: DS3s:12 DS1s: QUANTITIES EQUIPPED OC12s:1 OC3s: EC-1s: DS3s:6 DS1s: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP B/S/C DESC B/S/P ========== T-119/32/43-46 FLM2400 T-118/11/SLOT4,5 (NOTE: ONLY ONE ENTRY IS REQUIRED IF EQPT & CABLE SHARE THE SAME FDP & CONNECTOR.) EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ========== FLM600 FC9616SF11 T-118/11/CN20-CN25 T-105/50/ CN32-CN37 JKS 13-16 This requires placing Optical cards in the existing FLM2400 OC48	07/18/05	37656.47	19141.35	18515.12					Growth - B	Baseline
CHASE FLATS ESA	1250	167	3T001DD	ADD LINES UMC1000-COT AT CHASE FLATS ESA DESCRIPTION: ADD LINE cards UMC1000-COT AT CHASE FLATS ESA	06/07/05	2315.18	1671.05	1329.51					Growth - B	Baseline
OROFINO	1250		3T001DE	ADD LINES UMC1000-COT FACING CHASE FLATS ESA DESCRIPTION: ADD LINES UMC1000-COT AT C.O. FACING CHASE FLATS ESA	06/07/05	2215.71	1376	839.71					Growth - B	Baseline
POST FALLS	1280		3U0A0AB	ADD MUX CARDS TO POST FALLS This project installs three demux cards to provide service at Post Falls. W.O. Initiated due to circuit design order	07/20/05	5057.08	1527.02	3530.08					Growth - B	Baseline
POST FALLS	1280		3T0A0AA	Add 1 TA3000 for DS1 growth at NARRATIVE: THIS PROJECT PLACES 1 TAS3000 SHELF Place 1 TA3000 for DS1 growth in the Post Falls central office. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: 28 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: 28 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP DSX-1 DSX-3 DESC PART # B/S/P B/S/P B/S/P ========== TAS3000 4191004L1 T-605/29 T-103/38/16 TAS3000 1181001L2 T-605/36 T-107/31/1-28	10/31/05	30319.42	20752.76	9566.66					Growth - B	Baseline
POST FALLS	1280		3T001GC	ADD TA1500 CHANNEL BANKS - POST FALLS NARRATIVE: ADD (3) ADTRAN TA1500 CHANNEL BANKS IN THE POST FALLS C.O. PROVIDE ALL AUXILIARY EQUIPMENT AS REQUIRED. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: DS1S: 6 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S: 6 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ==========	03/11/05	17003.51	12707.19	5782.4					Growth - B	Baseline
PRIEST RIVER	1310		3T001BN	ADD TA1500 CHANNEL BANKS - PRIEST RIVER THIS PROJECT ADDS (1) ADTRAN TA1500 CHANNEL BANK IN PRIEST RIVER. THIS WILL INTERFACE WITH A TA1500 IN NEWPORT. PROVIDE ALL AUXILLARY EQUIPMENT AS REQUIRED. QUANTITIES WIRED DS1s: 4 QUANTITIES EQUIPPED DS1s: 4 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ========== TAS1500 T-112/08 T-109/11/1-4	08/10/05	6396.17	4422.35	1973.82					Growth - B	Baseline

Location	Plant Loc.	SubPlt Code	Work Order	Work Order Description	Actual Svc	In Summary TOTAL Dollars	Summary LABOR Dollars	Summary Dollars	MATERIAL					
RATHDRUM	1320		3T0A0AA	Estb CRAL-RTHD-SNPN OC48 IOF R NARRATIVE: This project will establish a new Nortel OM3500 OC48 IOF fiber ring with nodes in the Coeur DAlene Toll Center, Sandpoint and Rathdrum COs. QUANTITIES WIRED OC48s: 2 OC3s: EC-1s: DS3s:24 DS1s: QUANTITIES EQUIPPED OC48s: 2 OC3s: EC-1s: DS3s:24 DS1s: B6ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER RING CONFIGURATION Unidirectional Path-Switched Ring(UPSR) # OF NODES ON MAIN RING: 3 NODE CLLI: CRALIDXXK04 NODE NUMBER: 1 OM-3500 NODE CLLI: SNPNIDXXK01 NODE NUMBER: 2 OM-3500 NODE CLLI: NWPTWAXXK01 NODE NUMBER: 3 REGEN NODE CLLI: RTHDIDXXK01 NODE NUMBER: 4 OM-3500 NODE CLLI: CRALIDXXK04 NODE: 1 CABLE DESIGNATION:FT109 G1-XMT FIBER:15 G1-RCV FIBER:16 CABLE DESIGNATION:F140 G2-XMT FIBER: 4 G2-RCV FIBER: 3 NODE CLLI: HAYDEN LAKE NODE:THRU CABLE DESIGNATION:FT109 G1-XMT FIBER: 9 G1-RCV FIBER:10 CABLE DESIGNATION:FT109 G2-XMT FIBER:15 G2-RCV FIBER:16 NODE CLLI: ATHOL NODE:THRU CABLE DESIGNATION:FT109 G1-XMT FIBER:10 G1-RCV FIBER: 9 CABLE DESIGNATION:FT109 G2-XMT FIBER:45 G2-RCV FIBER:46 NODE CLLI: DUFORT NODE:THRU CABLE DESIGNATION:FT107 G1-XMT FIBER:20 G1-RCV FIBER:19 CABLE DESIGNATION:FT107 G2-XMT FIBER:57 G2-RCV FIBER:58 NODE CLLI: SAGLE NODE:THRU	09/15/05	62471.25	24015.21	38456.04					Growth - B	Baseline
SANDPOINT	1350		3T0A0AA	Estb CRAL-RTHD-SNPN OC48 IOF R NARRATIVE: This project will establish a new Nortel OM3500 OC48 IOF fiber ring with nodes in the Coeur DAlene Toll Center, Sandpoint and Rathdrum COs. QUANTITIES WIRED OC48s: 2 OC12s: 2 EC-1s: DS3s: DS1s: QUANTITIES EQUIPPED OC48s: 2 OC12s: 2 EC-1s: DS3s: DS1s: B6ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER RING CONFIGURATION Unidirectional Path-Switched Ring(UPSR) # OF NODES ON MAIN RING: 3 NODE CLLI: CRALIDXXK04 NODE NUMBER: 1 OM-3500 NODE CLLI: SNPNIDXXK01 NODE NUMBER: 2 OM-3500 NODE CLLI: NWPTWAXXK01 NODE NUMBER: 3 REGEN NODE CLLI: RTHDIDXXK01 NODE NUMBER: 4 OM-3500 NODE CLLI: CRALIDXXK04 NODE: 1 CABLE DESIGNATION:FT109 G1-XMT FIBER:15 G1-RCV FIBER:16 CABLE DESIGNATION:F140 G2-XMT FIBER: 4 G2-RCV FIBER: 3 NODE CLLI: HAYDEN LAKE NODE:THRU CABLE DESIGNATION:FT109 G1-XMT FIBER: 9 G1-RCV FIBER:10 CABLE DESIGNATION:FT109 G2-XMT FIBER:15 G2-RCV FIBER:16 NODE CLLI: ATHOL NODE:THRU CABLE DESIGNATION:FT109 G1-XMT FIBER:10 G1-RCV FIBER: 9 CABLE DESIGNATION:FT109 G2-XMT FIBER:45 G2-RCV FIBER:46 NODE CLLI: DUFORT NODE:THRU CABLE DESIGNATION:FT107 G1-XMT FIBER:20 G1-RCV FIBER:19 CABLE DESIGNATION:FT107 G2-XMT FIBER:57 G2-RCV FIBER:58	12/09/05	64323.93	28251.03	36072.9					Growth - B	Baseline
SANDPOINT	1350		3T001GJ	ADD MUX FACING BONNERS MALL ESA MESA 2 ADD FOR DS1 GROWTH NARRATIVE: ADD MUX FACING BONNERS MALL ESA MESA 2 ADD FOR DS1 GROWTH C.O. ========== QUANTITIES WIRED OC12S: OC3S:3 EC-1S: DS3S:3 DS1S: QUANTITIES EQUIPPED OC12S: OC3S:2 EC-1S: DS3S:2 DS1S: B6ZS: YES _ NO _ T1 _ QUAD T1 _ FIBER DISTRIBUTION PANEL ASSIGNMENTS . FDP EQUIP EQUIP B/S/C DESC B/S/P ===== T-602/07/67-70 OC3 T-609/08/SLOTS11,12 T-805/42/1-4 FDP T-602/07/67-70 EQUIPMENT LOCATION &DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ========== OM3400 OC3 NTZP81FC T-609/08/G1,1-3 T-804/02/13-15 EL-100 MUX ACX095G1 T-402/15 T-804/07/1 EL-100 MUX ACX095G1 T-402/17 T-804/07/2 ==========	10/28/05	48157.03	30151.89	18005.14					Growth - B	Baseline

Location	Plant Loc.	SubPlt Code	Work Order	Work Order Description	Actual Svc	In Summary TOTAL Dollars	Summary LABOR Dollars	Summary Dollars	MATERIAL					
COEUR D ALENE-TOLL SWITCH	1440		3T0A0AC	Estb CRAL-RTHD-SNPN OC48 IOF R NARRATIVE: This project will establish a new Nortel OM3500 OC48 IOF fiber ring with nodes in the Coeur DAlene Toll Center, Sandpoint and Rathdrum COs. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: 48 DS1s: QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: 24 DS1s: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER RING CONFIGURATION Unidirectional Path-Switched Ring(UPSR) # OF NODES ON MAIN RING: 3 NODE CLLI: CRALIDXXK04 NODE NUMBER: 1 OM-3500 NODE CLLI: SNPNIDXXK01 NODE NUMBER: 2 OM-3500 NODE CLLI: NWPTWAXXK01 NODE NUMBER: 3 REGEN NODE CLLI: RTHDIDXXK01 NODE NUMBER: 4 OM-3500 NODE CLLI: CRALIDXXK04 NODE: 1 CABLE DESIGNATION:FT109 G1-XMT FIBER:15 G1-RCV FIBER:16 CABLE DESIGNATION:F140 G2-XMT FIBER: 4 G2-RCV FIBER: 3 NODE CLLI: HAYDEN LAKE NODE:THRU CABLE DESIGNATION:FT109 G1-XMT FIBER: 9 G1-RCV FIBER:10 CABLE DESIGNATION:FT109 G2-XMT FIBER:15 G2-RCV FIBER:16 NODE CLLI: ATHOL NODE:THRU CABLE DESIGNATION:FT109 G1-XMT FIBER:10 G1-RCV FIBER: 9 CABLE DESIGNATION:FT109 G2-XMT FIBER:45 G2-RCV FIBER:46 NODE CLLI: DUFORT NODE:THRU	12/09/05	65668.47	26879.57	30468.9					Growth - B	Baseline
COEUR D ALENE-TOLL SWITCH	1440		7T001BK	ADD NG3 HIGH DENSITY FIBER DISTRIBUTION BAYS - COUER D'ALENE THIS PROJECT WILL ADD (2) ADC NG3 HIGH DENSITY FIBER DISTRIBUTION BAYS IN THE CDA TOLL CENTER. ONE BAY WILL BE DESIGNATED FOR OSP AND WILL CONTAIN (20) NG3 72 CONNECTOR FIBER DISTRUBUTION PANELS E/W 300 FT. MIC CABLES TO THE CABLE VAULT. THE 2ND BAY WILL BE DESIGNATED FOR FIBER OPTIC EQUIPMENT. (8) 72 CONNECTOR PANELS WILL BE EQUIPPED INITIALLY. THESE BAYS ARE BEING ADDED AT THIS TIME AS EXISTING PANELS AND BAY SPACE ARE AT EXHAUST. A NEW (96) FIBER CABLE WILL BE ADDED ALONG PRAIRIE AVE AND WILL TERMINATE ON THIS NEW OSP FIBER BAY.	11/15/05	204645.95	191735.94	12910.01					Growth - B	Baseline
COEUR D ALENE-TOLL SWITCH	1440		3T001GS	ADD FIBER MUX AND TA3000 TO HOST ARROW POINT ESA NARRATIVE: THIS PROJECT ADDS OC3, DS3 AND DS1"S TO THE EXISTING FLASWAVE 4300. AND (1) TAS3000 SHELF. THESE ADDITIONS ARE TO SUPPORT THE NEW FLASHWAVE 4100 AT ARROW POINT ESA. QUANTITIES WIRED OC12s: OC3s: 1 EC-1s: DS3s: 4 DS1s: 28 QUANTITIES EQUIPPED OC12s: OC3s: 1 EC-1s: DS3s: 4 DS1s: 28 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER RING CONFIGURATION Bidirectional Line-Switched Ring NODE CLLI: CRALIDXX007 NODE NUMBER: 1 NODE CLLI: CRALIDRC001 NODE NUMBER: 2 G1 CABLE DESIGNATION: F116 TX FIBER: 13 RX FIBER: 14 G2 CABLE DESIGNATION: F116 TX FIBER: 15 RX FIBER: 16 FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP FACILITY B/S/C DESC B/S/P CBL DES/FIBER ========== T-1203/03-29-30 FW4300 T-819/02/B13 F116:T-1201/11/49/50	11/01/05	40921.56	18544.46	22377.1					Growth - B	Baseline
COEUR D ALENE-TOLL SWITCH	1440		3T0A0AS	Add OC12 to NW NARRATIVE: This project provides an OC12 to the CLEC NW Telephone. This requires removing existing DS3 cards and cabling from the FLM2400 HD shelf located in T-403, ms11 QUANTITIES WIRED OC12s: 1 OC3s: EC-1s: DS3s: (12) DS1s: QUANTITIES EQUIPPED OC12s: 1 OC3s: EC-1s: DS3s: (12) DS1s: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP FACILITY B/S/C DESC B/S/P CBL DES/FIBER ========== T-1203/03/63-66 FLM2400 T-403/11/SLOT 04,07 REMOVAL EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ========== FLM2400 FC9608SF11 T-403/11 T-802/17/(1-12)	07/18/05	26853.36	9824.06	17029.3					Growth - B	Baseline

Location	Plant Loc.	SubPlt Code	Work Order	Work Order Description	Actual In Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COEUR D ALENE-TOLL SWITCH	1440		3T001GK	ADD FW4100 TO CENTER PARTNERS - CDA TOLL CENTER NARRATIVE: THIS PROJECT ADDS A FUJITSU FLASHWAVE 4500 AT THE COUER D"ALENE TOLL CENTER TO ACT AS A HUB FOR OPTICAL HICAP CUSTOMERS. THIS WILL INITIALLY PROVIDE ADDITIONAL FACILITIES TO CENTERS PARTNERS, LOCATED AT 1201 IRONWAY. QUANTITIES WIRED OC12S: 1 OC3S: EC-1S: DS3S: 8 DS1S: QUANTITIES EQUIPPED OC12S: 1 OC3S: EC-1S: DS3S: 8 DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER RING CONFIGURATION UNIDIRECTIONAL PATH-SWITCHED RING (UPSR) NODE CLLI: CRALIDXX K03 NODE NUMBER: 1 NODE CLLI: CRALIDAE O01 NODE NUMBER: 2 SEE FIBER RING DIAGRAM FOR ROUTE FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP FACILITY B/S/C DESC B/S/P CBL DES/FIBER ========== ====== T-819/43/13-16 FUJITSU FW4500 T-817/14 TBA THIS PROJECT ADDS A FUJITSU FLASHWAVE 4 TOLL CENTER TO ACT AS A HUB FOR OPTICAL HICAP CUSTOMERS. THIS WILL INITIALLY PROVIDE ADDITIONAL FACILITIES TO CENTER PARTNERS, LOCATED AT 1201 IRONWOOD. THIS CUSTOMER IS PRESENTLY SERVED ON A NORTEL BLSR OC12 RING, SHARED WITH COLDWATER CREEK AND IS AT CAPACITY. EXISTING DS3 TRAFFIC WILL BE TRANSFERRED TO THE NEW EQUIPMENT. THIS WILL ALLOW FOR FUTURE FACILITIES AT COLDWATER CREEK. CLLI:CRALIDXXH35 - EXISTING NORTEL OC12 TOLL CENTER CRALIDAEH31 - NORTEL OC12 CUSTOMER SITE	02/17/05	77423.59	21179.72	55743.87				Growth - B	Baseline
COEUR D ALENE-TOLL SWITCH	1440		3U001BY	ADD DSX PANELS TO SUPPORT HEIKIMIAN AT COUER D'ALENE NARRATIVE: THIS PROJECT ADDS 6 DSX TIE PANELS TO SUPPORT THE HEIKIMIAN DTAU. THIS PROJECT ADDS 6 DSX TIE PANELS TO SUPPORT THE HEIKIMIAN DTAU.THIS PROJECT WAS IN RESPONSE TO AN EMAIL FROM THE PLANNER REBA ALDRICH. INITIALLY THIS WAS REQUESTED BY SCOTT HOSKINS LOCAL MANAGER- COEUR D'ALENE. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: DS1S: 336 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S: 0 B8ZS: YES _ NO _ ; T1 _ QUAD T1 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ========== ========== ========== ========== ========== ========== ========== ==========	02/15/05	38307.09	36080.39	2226.7				Growth - B	Baseline
COEUR D ALENE-TOLL SWITCH	1440		3T0A0AA	Add DSX3 Tie Panels-Coeur d'Al NARRATIVE: THIS PROJECT RETIRES AN OC-12, ADDS (3) DSX PANELS FOR TIE CABLES AND CABLES OUT A DSX3 TO THE HEKIMIAN. This project adds (3) new 32 position DSX-3 panels to the High Density bay located in T-1403. (54) of the new jks will be designated as Tie cables over to various locations in T-802 and T-803. Vacant DSX-3 jks to various existing Fiber terminals will be re-terminated to T-1403, creating available jks for tie cable. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 54 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 54 DS1S: RETIRED EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP LOC DSX-1 DSX-3 DESC B/S/P B/S/P B/S/P ========== ========== ========== ========== NTI OC-12 T-712/30 DSX-1/PNL B/1-56 DSX-10/21/57-112 T-712/13 T-802/21/13-16 RETIRED DSX ASSIGNMENTS EQUIP EQUIP LOC DSX-3 DESC B/S/P B/S/P	12/30/05	30327.6	21471.3	8856.3				Growth - B	Baseline
COEUR D ALENE-TOLL SWITCH	1440		3T0A0AD	Add host mux cards facing TA3000 add at Riverston Add Mux cards facing the Riverstone ESA mux which will enable the TA3000 add at this site. As we have fully exhausted the existing DDM+ shelf, this work order is RUSH. CLLI for TA3000: CRALIDLXHDA site CLLI: CRALIDLX Place the following Fujitsu cards in the central office host mux facing the Riverstone mux: Items to place: TA3000 with all cabling Place 2-FC9612 MDM1 and 1- FC9612 LSD1 card Place 8-LC1A cards (1-7= ds1"s 1-28; #8 is protect card) LC1A: $263 each Mat. code: 471396 MDM1: $196 each Mat. code: 403459 LS1A: $174 each Mat. code: 394671	08/29/05	10648.25	6931.65	3716.6				Growth - B	Baseline

Location	Plant Loc.	SubPlt Code	Work Order	Work Order Description	Actual Svc	In Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COEUR D ALENE-TOLL SWITCH	1440		3T001GQ	ADD TWO TA3000 FOR DS1 GROWTH IN THE COEUR D'ALENE CENTRAL OFFICE NARRATIVE:THIS PROJECT ADDS TWO ADTRAN TA3000 FOR DS1 GROWTH IN THE HAYDEN LAKE CENTRAL OFFICE. PLACE 2 SHELVES OF TA3000 IN THE CD'A CENTRAL OFFICE AND FULLY WIRE OUT 56 DS1 LINES TO THE HORIZONTAL FRAME, PLACING REQUIRED BLOCKS AND CABLING. CARDS ARE TO BE PLACED ON THE INDIVIDUAL SERVICE ORDERS AS NEEDED FOR CUSTOMER DEMAND. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 6 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 2 DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ====== ======== ======== ========== TAS3000 4181004L1 T-222/15 T-1403/19/25 TAS3000 41	07/13/05	14482.64	7122	7360.64					Growth - B	Baseline
PLUMMER-WORLEY	1610		3T0A0AA	Add OC48 cards to FW4500 - Plu NARRATIVE: THIS PROJECT PLACES OC48 OPTIC CARDS IN THE FW4500 IN THE PLUMMER CO AS PART OF THE MOSCOW OC48 RING. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: B8ZS: YES _ NO _; T1 _ QUAD T1 _ FIBER RING CONFIGURATION Unidirectional Path-Switched Ring (UPSR) # OF NODES ON MAIN RING 3 NODE CLLI: PLMRIDXXK01 NODE NUMBER: 1 CABLE DESIGNATION: F101 1-XMT FIBER: 9; 1-RCV FIBER: 10 F101 2-XMT FIBER: 3; 2-RCV FIBER: 4 NODE CLLI: PTLTIDXX NODE NUMBER: THRU CABLE DESIGNATION: FT202 1-XMT FIBER: 21; 1-RCV FIBER: 22 F101 2-XMT FIBER: 10; 2-RCV FIBER: 9 NODE CLLI: MSCWIDXXK01 NODE NUMBER: 2 CABLE DESIGNATION: FT202 1-XMT FIBER: 20; 1-RCV FIBER: 19 FT202 2-XMT FIBER: 21; 2-RCV FIBER: 22 NODE CLLI: PTLTIDXX NODE NUMBER: THRU	12/11/05	30347.08	3132.56	27214.52					Growth - B	Baseline
PINEHURST	1870		3T0A0AA	Add DS3s cards to Nortel OC12 NARRATIVE: This project will equip (6)additional DS3s in the Nortel OC12 in Pinehurst. This will remove OC3 cards from slots A16 & A18 and replace them with DS3mappers. This project will equip (6) additional DS3s in the Nortel OC12 in Pinehurst. This will remove OC3 cards from slots A16 & A18 and replace them with DS3 mappers. Place the DS3 I/O units in slots B17,18,19 and B21,22,33. (T-212 ms30) QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: 6 DS1s: QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: 6 DS1s: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ======= ======== ========== ======== NTI OC12 NT4K19AB T-204/30/B17-B19 T-204/19/1-3 NTI OC12 NT4K19AB T-204/30/B21-B23 T-204/19/4-6	12/30/05	12239.28	7793.49	4445.79					Growth - B	Baseline
LITTLEBLACKTAIL	1920		3T001AF	ADD ONE TA3010 FOR DS1 GROWTH AT THE LITTLE BLACKTAIL RADIO SITE	07/15/05	7400.62	5722.73	1677.89					Growth - B	Baseline
TOTAL						$ 1,009,818.40	$ 608,755.79	$ 401,476.33					

2005

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					
HAYDEN LAKE	1140		3F001DX	FIBER JOB-SUNSHINE MEADOWS ESA TO NEW ATLAS ESA PLANNING WO TO PLACE FIBER FEED TO NEW ATLAS RD ESA	05/18/05	224119.8	190966.67	30721.13					
SANDPOINT	1350		7F001CD	FIBER JOB-SANDPOINT C.O. TO BONNER MALL ESA JOB DESCRIPTION: FIBER JOB-W.O. TO PLACE 48 FIBER RIBBON FROM SANDPOINT C.O. TO THE BONNER MALL ESA. UNDERGROUND PLACEMENT THROUGH EXISTING MANHOLE SYSTEM FROM SANDPOINT C.O. TO MANHOLE AT SAFEWAY, APROX. 2600" THEN AERIAL APRX. 8000", FROM MANHOLE AT SAFEWAY TO PROPOSED NEW MANHOLE BEING PLACED AT BONNER MALL WAY AND HWY 95 @ MCDONALDS RESTARAUNT ON OBLIG RD. MOVE W.O., THEN APROX. 800" THROUGH PROPOSED NEW UG SYSTEM TO PROPOSED NEW MANHOLE TO BE PLACED AT THE BONNER MALL ESA ON SAME OBLIG. ROAD MOVE W.O..	10/13/05	91261.11	70364.38	19964.72					

TOTAL $ 315,380.91 $ 261,331 $ 50,686

2005

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

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
McArthur	1010	216	3T0A0AA	ADD LINES DMS1U-DI AT MCARTHUR ESA FOR GROWTH Derived pair cable counts: MUC166,1-144 pots all equipped MUC166,145-164 pots to be equipped via this job	07/13/05	4107.51	1611.85	2495.66					
BONNERS FERRY	1010		3T001DP	ADD GODIGITAL SHELF IN BONNERS FERRY CENTRAL OFFICE PCM NOTES: PLACE ONE 19" GODIGITAL SHELF AND ALL ASSOCIATED CABLES AND BLOCKS IN THE BONNERS FERRY CENTRAL OFFICE.	07/05/05	7346.05	6188.89	1157.16					
COEUR D'ALENE PLACE	1040	259	3TA01AB	ADSL/RT - ADD 1 INTITAL SHELF W 72/144 LINES AT CRALIDCJBB2 NARRATIVE: ADSL/RT - ADD (1) SHELF W/72/144 LINES PLEASE ADD AND EQUIP THE BAYS AS FOLLOWS: THE SYSTEM (BB2 SHELF 1) WILL BE EQUIPPED TO SUPPORT DSL LINES EQUIP AND WIRE THE BAYS AS FOLLOWS: SHELF 1 WIRE BB2 SHELF 1, SLOTS 1-12 FOR FOR REGULAR DSL LINE TERMINATION (06) DSL LT AND SPLITTER CARDS IN SHELF 1 LT &LP SLOTS 1-6 THE REMAINING SLOTS IN BB2 SHELF 1 WILL BE CABLED AND TESTED W/DNOC FOR CONSUMER USE SO THAT LT CARDS CAN BE ADDED FOR ADDITIONAL CAPACITY AT A LATER DATE. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: DS1S: 8 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S: 8 B8ZS: YES _ NO _ T1 _ QUAD T1 _ EQUIPMENT LOCATION &DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ===== ========== ========== ========== DSLAM 3EC36722AA DSL432H01R2/28 MSA6H01R5/41/49-56 EXISTING CABLE FROM KRONE BLOCK TO MSA6H01R5.	04/20/05	16060.8	8931.24	7010.64					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COEUR D'ALENE LOCAL	1040		3F001HA	ADD XT EXPANSION FOR DSL ADD-CDAL PLACE ESA WORK, AS PROPOSED, PROVIDES FOR REQUIRED BINDING POSTS TO ENABLE DSL TERMINATIONS WITHIN THE CROSS CONNECT. WHY NOW: THERE IS A PLANNED SHELF ADD OF DSL EQUIPMENT ON 1040-259-3TA01AB. WHY THIS WAY: ADDING THE RETROFIT KIT IS THE ONLY MEANS OF PROVIDING REQUIRED BINDING POSTS WITHIN THE CROSS CONNECT. PLACE ONE RETROFIT KIT: DRLSX54LP72DDPMW MARCONI PART # 1004075 SPLICE THE FOLLOWING COUNTS TO THE "OUT" COUNTS FROM THE 900 PAIR CABLE WHICH ORIGINATES WITHIN THE DSL MESA 2: SBP25912,1-144 + 6XD + SBP25912,151-294 + 6XD	04/07/05	27803.03	2859.65	24943.38					
COMMERCE PK-3815 SCHR.WY	1040	260	3T001EF	ADD LINES DISC*S-DI 96 POTS LINES AT COMMERCE PARK ESA PLACE 48 POTS CARDS FOR A 96-LINE ADD AT THE COMMERCE PARK ESA. PCM NOTES: PLACE 48 POTS CARDS IN THE EXISTING 7' RACK OF DISC#S EQUIPMENT FOR AN ADDITIONAL 96 POTS LINES TO THE COMMERCE PARK ESA. DERIVED PAIR CABLE COUNTS: DSE002,1-340 + POTS 340 EQUIPPED DSE002,341-436 POTS 96 EQUIPPED	07/29/05	9971.55	3237.28	6734.27					
HARBOR VIEW	1040	246	3T001EG	ADD 12 POTS LINES TO HARBOR VIEW ESA D4 BANK FOR POTS GROWTH PLACE 24 POTS LINES INTO THE HARBOR VIEW ESA D4 BANK; LISTED AS D4CXR # 1 IN AAIS. THESE LINES TO BE USED FOR POTS GROWTH.	06/07/05	17064.67	8345.03	9149.88					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COEUR D'ALENE LOCAL	1040		3F001HA	ADD XT EXPANSION FOR DSL ADD-CDAL PLACE ESA WORK, AS PROPOSED, PROVIDES FOR REQUIRED BINDING POSTS TO ENABLE DSL TERMINATIONS WITHIN THE CROSS CONNECT. WHY NOW: THERE IS A PLANNED SHELF ADD OF DSL EQUIPMENT ON 1040-259-3TA01AB. WHY THIS WAY: ADDING THE RETROFIT KIT IS THE ONLY MEANS OF PROVIDING REQUIRED BINDING POSTS WITHIN THE CROSS CONNECT. PLACE ONE RETROFIT KIT: DRLSX54LP72DDPMW MARCONI PART # 1004075 SPLICE THE FOLLOWING COUNTS TO THE "OUT" COUNTS FROM THE 900 PAIR CABLE WHICH ORIGINATES WITHIN THE DSL MESA 2: SBP25912,1-144 + 6XD + SBP25912,151-294 + 6XD	04/07/05	27803.03	2859.65	24943.38					
COMMERCE PK-3815 SCHR.WY	1040	260	3T001EF	ADD LINES DISC*S-DI 96 POTS LINES AT COMMERCE PARK ESA PLACE 48 POTS CARDS FOR A 96-LINE ADD AT THE COMMERCE PARK ESA. PCM NOTES: PLACE 48 POTS CARDS IN THE EXISTING 7' RACK OF DISC#S EQUIPMENT FOR AN ADDITIONAL 96 POTS LINES TO THE COMMERCE PARK ESA. DERIVED PAIR CABLE COUNTS: DSE002,1-340 + POTS 340 EQUIPPED DSE002,341-436 POTS 96 EQUIPPED	07/29/05	9971.55	3237.28	6734.27					
HARBOR VIEW	1040	246	3T001EG	ADD 12 POTS LINES TO HARBOR VIEW ESA D4 BANK FOR POTS GROWTH PLACE 24 POTS LINES INTO THE HARBOR VIEW ESA D4 BANK; LISTED AS D4CXR # 1 IN AAIS. THESE LINES TO BE USED FOR POTS GROWTH.	06/07/05	17064.67	8345.03	9149.88					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COEUR D'ALENE LOCAL	1040		3F001HA	ADD XT EXPANSION FOR DSL ADD-CDAL PLACE ESA WORK, AS PROPOSED, PROVIDES FOR REQUIRED BINDING POSTS TO ENABLE DSL TERMINATIONS WITHIN THE CROSS CONNECT. WHY NOW: THERE IS A PLANNED SHELF ADD OF DSL EQUIPMENT ON 1040-259-3TA01AB. WHY THIS WAY: ADDING THE RETROFIT KIT IS THE ONLY MEANS OF PROVIDING REQUIRED BINDING POSTS WITHIN THE CROSS CONNECT. PLACE ONE RETROFIT KIT: DRLSX54LP72DDPMW MARCONI PART # 1004075 SPLICE THE FOLLOWING COUNTS TO THE "OUT" COUNTS FROM THE 900 PAIR CABLE WHICH ORIGINATES WITHIN THE DSL MESA 2: SBP25912,1-144 + 6XD + SBP25912,151-294 + 6XD	04/07/05	27803.03	2859.65	24943.38					
COMMERCE PK-3815 SCHR.WY	1040	260	3T001EF	ADD LINES DISC*S-DI 96 POTS LINES AT COMMERCE PARK ESA PLACE 48 POTS CARDS FOR A 96-LINE ADD AT THE COMMERCE PARK ESA. PCM NOTES: PLACE 48 POTS CARDS IN THE EXISTING 7' RACK OF DISC#S EQUIPMENT FOR AN ADDITIONAL 96 POTS LINES TO THE COMMERCE PARK ESA. DERIVED PAIR CABLE COUNTS: DSE002,1-340 + POTS 340 EQUIPPED DSE002,341-436 POTS 96 EQUIPPED	07/29/05	9971.55	3237.28	6734.27					
HARBOR VIEW	1040	246	3T001EG	ADD 12 POTS LINES TO HARBOR VIEW ESA D4 BANK FOR POTS GROWTH PLACE 24 POTS LINES INTO THE HARBOR VIEW ESA D4 BANK; LISTED AS D4CXR # 1 IN AAIS. THESE LINES TO BE USED FOR POTS GROWTH.	06/07/05	17064.67	8345.03	9149.88					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COEUR D'ALENE SOUTH	1041		3TA01AB	DSL-ADD 1 7300 BAY (2 SHELVES 432 W/72 LINES) @ CRALIDXB NARRATIVE: THIS PROJECT WILL PROVIDE FOR THE ADDITION OF ALCATEL ASAM HIGH DENSITY EQUIPMENT AT COEUR D'ALENE SOUTH CO. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC EQUIP PART # EQUIP LOC B/S/P DSX-3 B/S/P ========== ========== ========== ========== ALCATEL DSLAM 3EC16618AA DSL-001/24/B02 T-101/42/7 PROVIDE A TOTAL OF (1) ASAM 7300 BAYS WITH SHELVES AS SHOWN: (SHELF TYPES ARE: INT = INTERGRATED, SL = SPLITTERLESS) (1) BAYS WITH (2) INT SHELVES (3EC16911FH - DISCOUNTED INT BAY) (6) LINE TERMINATION CARDS (3EC17382AA02) (6) SPLITTER CARDS (3EC16683AE) SPARES -1 DS3 NETWORK TERMINATION UNIT (3EC16661BA) 1 DS3 NETWORK TERMINATION INPUT/OUTPUT (3EC16663AA) 1 ALARM CONTROL UNIT (3EC16687AA) 1 EXTENDER UNIT (3EC16435AA) TEST EQUIP -1 WESTELL MODEM (B9921101600) ID:87076871 -1 ALCATEL CONTINUITY TEST UNIT (3EC16689AA) ID:11000608	03/21/05	33544.89	16349.7	16957.08					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
HAYDEN LAKE	1140		7TA01AA	ADSL: ADD 3 ASAM 7300 BAYS (6 SHELVES) W 432/1296 LINES HYLKIDBB NARRATIVE: THIS PROJECT WILL PROVIDE FOR THE ADDITION OF ALCATEL ASAM HIGH DENSITY EQUIPMENT. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC EQUIP PART # EQUIP LOC B/S/P DSX-3 B/S/P ========== ========== ========== ========== ALCATEL DSLAM 3EC16618AA DSL-002/24/B02 RR-026/52/JK 5 PROVIDE A TOTAL OF (3) ASAM 7300 BAYS WITH SHELVES AS SHOWN: (SHELF TYPES ARE: INT = INTERGRATED, SL = SPLITTERLESS) (1) INITIAL BAY WITH (2) INT SHELVES (3EC16911AC) (2) ADD-ON BAY WITH (2) INT SHELVES (3EC16911AC) (36) LINE TERMINATION CARDS (3EC17382AA02) (36) SPLITTER CARDS (3EC16683AE) SPARES - NONE NEEDED TEST EQUIP - NONE NEEDED	04/13/05	117926.35	47065.29	70742.18					
HAYDEN LAKE	1140		3F001DY	ESTB FCA TO UMC1000-DI CUE AT ATLAS ESA ESTABLISH FEEDER OUT OF THE NEW ATLAS ESA (CUE),1800PR SOUTH TO FEED BROADMORE ESTATES(306 LOTS), 1200PR TO STRAWBERRY FIELDS SUBDIVISION(423 LOTS), BALSER ESTATES(47 LOTS), AND 600PR AND 400PR TO WATERFORD ESTATES SUBDIVISION(1100 LOTS). CROSS CONNECT DAR: IN: UME204,1-750 + UMB204,751-875 + UME204,876-2625 + 75XD + TK204,1-28 TRANS + XD,2729-2750 + TK204,51-78 REC + XD,2779-2800 OUT: DAR,1-4400 ========== ========== DERIVED PAIR CABLE COUNTS: UME204,1-750 + POTS 4:1 600 EQUIPPED UMB204,751-875 + COIN/GROUND START 4:1 6 EQUIPPED UME204,876-2526 POTS 4:1 NONE EQUIPPED TK204,1-28 TRANS FOR HICAPS 1:1 NONE EQUIPPED TK204,51-78 REC FOR HICAPS 1:1 NONE EQUIPPED NOTE: THE POTS LINES TO BE DIRECT INTERFACED INTO THE HAYDEN LA SWITCH.	07/22/05	314990.24	52437.07	262245.17					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
HAYDEN WEST ESA	1140	204	7T001AH	ESTB PRGN UMC1000-DI CUE AT ATLAS ROAD ESA NARRATIVE:THIS PROJECT PLACES AN ACCESSMAX CUE REMOTE TERMINAL FOR FEEDER RELIEF AND ULTIMATE FEED TO THE WEST EXTREMES OF HAYDEN LAKE QUANTITIES WIRED OC12S: 1 OC3S: EC-1S: DS3S: 16 DS1S: QUANTITIES EQUIPPED OC12S: 1 OC3S: EC-1S: DS3S: 10 DS1S: B8ZS: YES _ NO _ T1 _ QUAD T1 _ SEE FIBER RING DIAGRAM FOR CONFIGURATION FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP FACILITY B/S/C DESC B/S/P CBL DES/FIBER ========== ===== ========== UE66H01R5/68/1-4 OM3400 UE66H01R5/26 EQUIPMENT LOCATION &DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ====== ======== ========== ========== OM3400 UMC1000 02100116 UE66H01R6/57 UE66H01R5/51/13-14 TAS3000 4181004L1 UE66H01R5/01 UE66H01R5/51/15 DSL 3EC36722A DSL-001/27 UE66H01R5/51/16 WHERE: THE NEW DLC DEVICE TO BE PLACED IN RIGHT OF WAY LOCATI WHY: WORK, AS PROPOSED, PROVIDES FOR REQUIRED DERIVED FACIL	06/30/05	279015.4	90350.83	165904.07					
HAYDEN LAKE	1140		3T001DN	ESTB PRGN UMC1000-DI FACING CUE AT ATLAS ROAD ESA PCM NOTES: PLACE SPAN CARDS WITHIN EXISTING UMC1000 LET (ALSO FEEDS SUNSHINE ESA) FOR DIRECT INTERFACE INTO THE HAYDEN LAKE SWITCH. ONE GROUND-START C.O. CARD REQUIRED TO SUPPORT THE GROUND-START CARD AT TH WEST HAYDEN ESA.	06/30/05	12009.62	5050.29	6959.33					
HAYDEN LAKE	1140		3F001DW	SITE PREP-ATLAS ESA-UMC1000 DI-CUE PCM NARRATIVE; DESCRIPTION OF PROJECT: WHAT: PREPARE SITE FOR ATLAS ROAD ESA. PLACE CUE, SITE GROUNDING AND 40' BY 40' RIGHT OF WAY. ASSOCIATED WORK ORDERS WILL PLACE CUE SIDE-MOUNT XT, FIBER FEEDER AND COPPER DISTRIBUTION CABLES. THIS JOB ALSO TO PLACE ONE MANHOLE AND MISC. DUCTS. TYPE OF SERVICE EXIST AT COMP. DI/COT CONCENTRATION ========== ===== ====== ====== ========== POTS 0 600 DI 4:1 COIN 0 # COT 4:1 (MIGRATES TO AFC) GROUND START 0 6 COT 4:1 CKTS 0 0 COT 4:1	05/20/05	57006.69	27448.53	26683.16					
HOPE	1150		3T001AN	ADD GODIGITAL 12 SHELF IN HOPE CENTRAL OFFICE For continued growth on Warren Island	07/29/05	14831.92	13156.16	1675.76					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
MCDONALD ESA	1180	124	3T0A0AB	Add Adtran MiniDSLAM McDonald ESA QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s:4 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s:4 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC / EQUIP PART # / EQUIP LOC B/S/P / DSX-1 B/S/P ===== ====== ========== ========== miniDSLAM 1179721L4V DSLTA24H01/PT1-4 AFC672H01R4/Shelf1/5-8 UMC1000 02100116 AFC672H01R1/CBA2/Slot 22 AFC672H01R4/Shelf1/1 AFC672H01R1/CBA3/Slot 22 AFC672H01R4/Shelf1/2 AFC672H01R1/CBA4/Slot 22 AFC672H01R4/Shelf1/3 AFC672H01R2/CBA5/Slot 22 AFC672H01R4/Shelf1/4 DSX-1 AFC672H01R4/Shelf1/1-4 AFC672H01R4/Shelf1/5-8 Work order details: The mini-dslam to be placed on a stub pole in close proximity to the remote terminal at the McDonald ESA site. The new unit will run off of four T1"s via T1 cards placed in the UMC1000 fiber-fed dlc. Unit will required site power and grounding.	12/30/05	20771.8	14181.77	6590.03					
MOSCOW (GTD5)	1220		3TA01AG	ADSL-2 ADD-ON BAYS (216/864 LINES) @ MSCWIDXX TO REPLACE FRAME PROVIDE A TOTAL OF (2) ASAM 7300 BAYS WITH SHELVES AS SHOWN: (SHELF TYPES ARE: INT = INTERGRATED, SL = SPLITTERLESS) (2) ADD-ON BAY WITH (4) INT SHELVES (3EC16911AC) (18) LINE TERMINATION CARDS (3EC17382AA02) (18) SPLITTER CARDS (3EC16683AE) PLEASE ADD AND EQUIP THE BAYS AS FOLLOWS: BAY 1 SHELF 1 WIRE BAY 1, SHELF 1, SLOTS 1-18 FOR FOR REGULAR DSL LINE TERMINATION (18) DSL LT AND SPLITTER CARDS IN SHELF 1 LT & LP SLOTS 1-18 BAY 1 SHELF 2 WIRE BAY 1 SHELF 2 SLOTS 1-18 FOR REGULAR DSL LINE TERMINATION (00) DSL LT AND SPLITTER CARDS IN SHELF 2 LT & LP SLOTS 1-18	04/12/05	98802.86	59800.4	39002.46					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
MOSCOW (GTD5)	1220		3TAA0AA	MSCWIDXX - ADD 1 INT BAY & 1 ADD-ON W288/864 @ BB3 QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: 1 DS1s: QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: 1 DS1s: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ Equipment: Asam7300 Part # 3EC16911AC From: DSL-00424B02R To: T-1053423 THIS PROJECT AUTHORIZES THE ADDITION OF 2005 DSL GROWTH EQUIPMENT 1 INITIAL BAY (2 SHELF) ASAM 7300 HIGH DENSITY EQUIPMENT 1 ADD-ON BAY (2 SHELF) ASAM 7300 HIGH DENSITY EQUIPMENT 288 LINES (24 LT - 24 SPLITTER) CARDS INSTALLED 864 LINES WIRED	10/04/05	98885.24	41412.16	57473.08					
NEWMAN	1250	129	3T001DF	ADD 12 POTS LINES AT THE NEWMAN ESA FOR GROWTH Adding pots cards to the existing UMC1000 unit	06/07/05	3892.74	3374.81	517.93					
OROFINO	1250		3T001DG	ADD 12 POTS LINES FACING NEWMAN ESA FOR GROWTH	06/07/05	1667.75	2520.62	517.93					
POST FALLS	1280		3TA01AE	ADSL-2 ADD-ON BAYS (432/864 LINES) @ PSFLIDXX TO REPLACE FRAME THIS PROJECT AUTHORIZES THE ADDITION OF 2005 DSL GROWTH EQUIPMENT 2 ADD-ON ASAM BAY (4 SHELVES) 432 LINES (36 LT - 36 SPLITTER) CARDS INSTALLED 864 LINES WIRED PROVIDE A TOTAL OF (2) ASAM 7300 BAYS WITH SHELVES AS SHOWN: (SHELF TYPES ARE: INT = INTERGRATED, SL = SPLITTERLESS) (2) ADD-ON BAY WITH (4) INT SHELVES (3EC16911AC) (36) LINE TERMINATION CARDS (3EC17382AA02) (36) SPLITTER CARDS (3EC16683AE) SPARES - NONE NEEDED TEST EQUIP - NONE NEEDED PLEASE ADD AND EQUIP THE BAYS AS FOLLOWS: BAY 1 SHELF 1 WIRE BAY 1, SHELF 1, SLOTS 1-18 FOR FOR REGULAR DSL LINE TERMINATION (18) DSL LT AND SPLITTER CARDS IN SHELF 1 LT & LP SLOTS 1-18 BAY 1 SHELF 2 WIRE BAY 1 SHELF 2 SLOTS 1-18 FOR REGULAR DSL LINE TERMINATION (18) DSL LT AND SPLITTER CARDS IN SHELF 2 LT & LP SLOTS 1-18	04/14/05	91546.45	33323.76	58163.22					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
POTLATCH	1290		3T001BF	ESTB PRGN - AFC 120 - MOUNTAIN HOME ESA - C.O. END QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s:2 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s:2 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ======= ======== ========== ========== UMC1000 02100117 T-201/29/ T-102/20/JKS 16 & 17 Slots 19 & 20 Repeater 905240001 T-112/PNL4/ T-102/16/JKS 10-18 Repeaters 19-27	11/18/05	22211.38	9907.99	12303.39					
MTN HOME	1290	126	3T001BG	ESTB PRGN - AFC 120 - MOUNTAIN HOME ESA - RMT. END NARRATIVE: ESTB PRGN - AFC 120 - MOUNTAIN HOME ESA - RMT. END QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: DS1S: 8 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S: 2 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1DESC PART # B/S/P B/S/P========== ======= ========== ==========MESA BRIDGE WMBA02A MSABRGH01R1/23/SLOT 1-8 FACTORY WIRED	11/18/05	65268.1	31615.79	33390.4					
POTLATCH	1290		3F001BW	SITE PREP MT HOME ESA PL AND SPLICE NEW CABLES TO MT HOME UMC1000A-120CC. CUT OVER EXISTING CUSTOMERS.	10/25/05	10508.77	7055.41	3453.36					
PRIEST LAKE	1300		3T001AX	ADD 24 POTS LINES TO D4 BANK FACING REEDER BAY ESA FOR GROWTH PLACE 24 POTS LINES INTO THE REEDER BAY ESA D4 BANK; LISTED AS D448 # 6 IN AAIS. THESE LINES TO BE USED FOR POTS GROWTH	05/15/05	7927.91	5981.01	1946.9					
REEDER BAY	1300	136	3T001AW	ADD 24 POTS LINES TO REEDER BAY ESA D4 BANK FOR POTS GROWTH PLACE 24 POTS LINES INTO THE REEDER BAY ESA D4 BANK; LISTED AS D448 # 6 IN AAIS. THESE LINES TO BE USED FOR POTS GROWTH	05/15/05	6530.69	4267.07	2263.62					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
SANDPOINT	1350		3TA01AC	ADSL-2 ASAM BAYS (SUBTENDING/GROWTH 300/816 LINES) @ SNPNIDXX QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: DS1S:48 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S:12 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC EQUIP PART # EQUIP LOC B/S/P DSX-1 B/S/P ===== ====== ========= ========== #ADSL 3EC16911AC DSL-003/05/B04 T-210/41/21-56 . -B07 T-210/21/21-32 # NOTE DSX ASSIGNMENTS CHANGE TO EQUIP LOC DSX-1 ========== ========== DSL-003/24/B04-B07 T-210/41/21-52 PROVIDE A TOTAL OF (2) ASAM 7300 BAYS WITH SHELVES AS SHOWN: (SHELF TYPES ARE: INT = INTERGRATED, SL = SPLITTERLESS) (1) INITIAL BAY WITH (2) INT SHELVES (3EC16911AC) (1) ADD-ON BAY WITH (2) INT SHELVES (3EC16911AC) (25) LINE TERMINATION CARDS (3EC17382AA02) (25) SPLITTER CARDS (3EC16683AE) (1) DS1 LINE TERMINATION CARDS (3EC16679AA) (1) DS1 I/O MODULE (3EC16681AA)	03/05/05	66500.09	31029.94	35340.68					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
BONNERS MALL	1350	171	7T001AF	ADD MESA 2 FIBER FED E/W 2-TA3000 AND 96 POTS BONNERS MALL ESA QUANTITIES WIRED OC12S: OC3S:1 EC-1S: DS3S:12 DS1S: QUANTITIES EQUIPPED OC12S: OC3S:1 EC-1S: DS3S:3 DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ FIBER DISTRIBUTION PANEL ASSIGNMENTS . FDP EQUIP EQUIP B/S/C DESC B/S/P ====== ===== ========== MS2H02/47/1-2 OM3400 MS2H02/31/SLOTS A11 & A12 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ===== ======== ========== ========== OM3400 NTN471AB MSAH1R02/31/SLOT A9 MSAH1R02/26/1-3 . MSAH1R02/31/SLOT A7 MSAH1R02/26/4-6 . MSAH1R02/31/SLOT A5 MSAH1R02/26/7-9 . MSAH1R02/31/SLOT A3 MSAH1R02/26/10-12 #NOTE TA3000 SHELF #1 MSAH1R02/15/SLOT02 IS CONNECTED TO MSAH & TA3000 SHELF #2 MSAH1R02/07/SLOT02 IS CONNECTED TO MSAH1R02/ PCM NOTES: PLACE MESA 2 CABINET WITHIN THE EXISTING BONNERS M	10/28/05	85925.82	30743.11	54424.11					
SOURDOUGH ESA	1350	349	3T001HW	ADD DISC*S-DI LINES AT SOURDOUGH ESA 12 POTS LINES FOR GROWTH PCM NOTES: PLACE SIX POTS CARDS FOR A TOTAL OF 12 POTS LINES IN THE EXISTING DISC#S REMOTE TERMINAL AT SOURDOUGH ESA. THIS IS A 192-LINE UNIT, WITH THE FIRST SHELF OF 96 POTS FULLY EQUIPPED. THE SECOND SHELF HAS POTS CARDS IN SLOTS 1-5 + 7 + 38. IN ADDITION, THERE IS A DCU CARD IN SLOT 37. PLACE THE POTS CARDS IN SLOTS 6 + 8-12.	04/28/05	3140.92	2318.84	822.08					
SANDPOINT	1350		3T0A0AD	Add 36 pots lines UMC1000-COT Place 6 pots cards in the UMC1000 in the following slots: Channel Bank 1 slots 5, 6, 7, 8, 9 and 14. When complete, the following channels will become assignable: UMB269-1,25-54 + 79-84	09/29/05	4589.84	2839.26	1750.58					
TRIANGLE DEVELOPMENT	1350	269	3T0A0AC	Add 36 pots lines UMC1000-COT at Triangle ESA Place 6 pots cards in the UMC1000 in the following slots: Channel Bank 1 slots 5, 6, 7, 8, 9 and 14. When complete, the following channels will become assignable: UMB269-1,25-54 + 79-84	09/29/05	3829.76	2051.65	1778.11					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
DUFORT	1354		3TA01AA	ADSL-1 HDLP SHELF W 48/144 LINES @ SNPNIDXE (NEW SYSTEM BB2) QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: DS1S:8 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S:8 B8ZS: YES _ NO _ T1 _ QUAD T1 _ EQUIPMENT LOCATION &DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ===== ========== ========== ========== ASAM HDLP 3EM13770AA T-102/15/C01/1-8 T-203/22/97-144	07/11/05	18607.11	11992.84	6507.8					
SAGLE	1356		3TA01AA	ADSL/RT - ADD 1 INTITAL SHELF W 72/144 LINES AT SNPNIDXKBB2 NARRATIVE: ADSL/RT - ADD 1 INITIAL SHELF W 72/144 AT SNPNIDXKBB2 THIS PROJECT AUTHORIZES THE ADDITION OF 2005 DSL GROWTH EQUIPMENT 1 INT HDLP SHELF (1 SHELVES) IN SNPNIDXKBB2 72 LINES (06 LT - 06 SPLITTER) CARDS INSTALLED 144 LINES WIRED EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ========= ========== ========== ========== ASAM HDLP 3EM13770AA T-104/10/C01/1-8 T-203/06/41-48 PROVIDE A TOTAL OF (1) ASAM HDLP SHELF WITH SHELVES AS SHOWN: (SHELF TYPES ARE: INT = INTERGRATED, SL = SPLITTERLESS) (1)36 LINE LP-HD RT KIT - DS1 IMA(3EM13770AA) (1)(LP-HD RT KIT) INCLUDED SHELF, HIGH DENSITY - LOW PROFILE (03)(LP-HD RT KIT) INCLUDED LINE TERMINATION UNITS (03)(LP-HD RT KIT) INCLUDED 12 PORT SPLITTER CARDS (01)(LP-HD RT KIT) INCLUDED DS1 NT (01)(LP-HD RT KIT) INCLUDED ALARM CONTROL UNIT (03)(ADDITTIONAL) LINE TERMINATION CARDS (3EC17382AA02) (03)(ADDITIONAL) SPLITTER CARDS (3EC16683AE) SPARES - NONE NEEDED TEST EQUIP - NONE NEEDED PLEASE ADD AND EQUIP THE BAYS AS FOLLOWS: THE SYSTEM (BB2 SHELF 1) WILL BE EQUIPPED TO SUPPORT DSL LINES EQUIP AND WIRE THE BAYS AS FOLLOWS: SHELF 1 WIRE BB2 SHELF 1, SLOTS 1-12 FOR FOR REGULAR DSL LINE TERMINATI	06/15/05	18543.81	10611.99	7800.7					
WALLACE	1380		3T001BA	ADD GODIGITAL SHELF IN WALLACE CENTRAL OFFICE PCM NOTES: PLACE ONE SHELF OF GODIGITAL EQUIPMENT, WIRED FOR 16-12 CHANNEL UNITS. PLACE ALL REQUIRED CABLING AND TELZON-TYPE BLOCKS ON THE HORIZONTAL FRAME.	08/30/05	9789.42	8568.33	1221.09					

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars
COEUR D ALENE-TOLL SWITCH	1440		7TA01AA	ADSL-1 ADD-ON BAYS (CRALIDXXBB5) & 1 INT BAY (CRALIDXXBB6)432/86 NARRATIVE: THIS PROJECT WILL PROVIDE FOR THE ADDITION OF ALCATEL ASAM HIGH DENSITY EQUIPMENT. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ========== ========== ========== ========== ALCATEL DSLAM 3EC16618AA DSL-005/24/B02 T-1403/07/JK 32 PROVIDE A TOTAL OF (3) ASAM 7300 BAYS WITH SHELVES AS SHOWN: (SHELF TYPES ARE: INT = INTERGRATED, SL = SPLITTERLESS) (2) ADD-ON BAY WITH (2) INT SHELVES (3EC16911AC) (1 IN BB5 & 1 IN BB6 (1) INITIAL BAY WITH (4) INT SHELVES (3EC16911AC) (BB6) (36) LINE TERMINATION CARDS (3EC17382AA02) (36) SPLITTER CARDS (3EC16683AE) (01) CARD, DS3 NETWORK TERMINATION UNIT, HD (3EC16661BA) (01) CARD, DS3 NETWORK TERMINATION INPUT/OUTPUT (3EC16663AA) SPARES - NONE NEEDED TEST EQUIP - NONE NEEDED	07/06/05	119493.89	39225.83	78096.79
COEUR D ALENE-TOLL SWITCH	1440		3T001GP	ADD GODIGITAL SHELF IN COEUR D'ALENE CENTRAL OFFICE PLACE ONE SHELF OF 12-CHANNEL GODIGITAL AND ALL ASSOCIATED CABLES AND HORIZONTAL FRAME CONNECTORS. PLACE ONE 12-CHANNEL POTS CARD FOR THE INITIAL CUSTOMERS ON THIS SHELF.	02/14/05	9093.96	6731.25	2362.71
COEUR D ALENE-TOLL SWITCH	1440		3T001GN	ADD 24 POTS LINES TO D4 BANK FACING HARBOR VIEW ESA FOR GROWTH PLACE 24 POTS LINES INTO THE D4 BANK THAT FACES HARBOR VIEW ESA COUNTS SHOWN AS D4CXR # 1 IN AAIS. THESE LINES TO BE USED FOR POTS GROWTH.	06/07/05	8050.85	5435.78	2615.07
TOTAL						**$ 1,687,258**	**$ 648,021**	**$ 1,011,000**