



July 25, 2014

Mr. Mark Dimondstein President American Postal Workers Union, AFL-CIO 1300 L Street, NW Washington, DC 20005-4128 Certified Mail Tracking Number: 7013 3020 0002 3616 6691

Dear Mark:

As information, enclosed is a copy of the first Post Implementation Review (PIR) for the Everett, Washington, Processing and Distribution Facility (P&DF) Area Mail Processing (AMP).

In accordance with the Non-disclosure Agreement February 11, 2013 the Postal Service is providing both redacted and unredacted copies of the PIR.

If there are any questions, please contact Rickey Dean at extension 7412.

Sincerely,

Patrick M. Devine

Manager

Contract Administration (APWU)

Enclosures

---- PIR Data Entry Page -----

Losing Facility Information

Type of Distribution Consolidated: Orig & Dest

Facility Name & Type: Everett P&DF Street Address: 8120 Hardeson Rd

City: Everett State: WA

5D Facility ZIP Code: 98203

District: Seattle

Area: Western

Finance Number: 54-2774

Current 3D ZIP Code(s): 982

Miles to Gaining Facility: 35.1

EXFC office: Yes

Plant Manager: Ira Fagerland Senior Plant Manager: Don Jacobus

District Manager: Yul Melonson

2. Gaining Facility Information

Facility Name & Type: Seattle P&DC

Street Address: 10700 27th Ave S

City: Seattle

State: WA

5D Facility ZIP Code: 98168

District: Seattle

Area: Western

Finance Number: 54-7618

Current 3D ZIP Code(s): 980, 981

EXFC office: Yes

Plant Manager: Don Jacobus

Senior Plant Manager: Don Jacobus

District Manager: Yul Melonson

3. Background Information

Approval Date:

Implementation Date: Oct-01-2013

PIR Type: 1st PIR

Date Range of Data:

Oct-01-2013: Mar-31-2014

Processing Days per Year: 310

Bargaining Unit Hours per Year: 1,745

EAS Hours per Year: 1,822

Date of DAR Factors/Cost of Borrowing/

New Facility Start-up Costs Update June 16, 2011

Date & Time this workbook was last saved:

07-14-2014 16:58

4. Other Edicinotion

Area Vice President: Drew Aliperto

Vice President, Network Operations: David E. Williams

Area AMP Coordinator: Steven Murray

NAI Contact: Carol A. Lunkins / Daniel Mahnke

Approval Signatures

Losing Facility Name and Type: Facility ZIP Gode: Finance Number: Current SCF ZIP Gode(s): Type of Distribution Consolidated:	Everett P&DF 98203 54-2774 982 Orig & Dest	
Gaining Facility Name and Type: Facility ZIP Code: Finance Number: Current SCF ZIP Code(s):	Seattle P&DC 98168 54-7618 980, 981	
implementation Date:	10/01/13 PIR Type:	1st PIR
Date Range of Data:	Oct-01-2013 to Mar-31-2	014
	tedge that I am accountable for respecting and supporting the integri ampliance with contracting, complement, or similar efforts involving th	
LOSING FACILITY:		
Plant Manager:		-1.1.
ira Fagerland Printed Name		5/5-/14
Senior Plant Manager:	Signature	5/5/14
Don Jacobus Printed Name	Spectre	Date
District Manager: Yul Melonson Printed Name	Jelf M_	5-6-11
	,,	
GAINING FACILITY:	and white production in the second of the se	
Plant Manager: Don Jacobus Printed Name	Scrature	5/5/14
Senior Plant Manager:		
Don Jacobus Printed Name		5/5/14 Data
District Manager:	1/4500.	
Yul Meionson	Jul f (M)	566/14
Printed Name	/ Signature	Date
AREA OFFICE:	_	
Area Vice President:	Drew alput	5-21-14
Drew Aliperto Printed Name	Signature	Date
EADQUARTERS:		
Vice President, Network Operations: David E. Williams Printed Name Comments:		6.57.2014

Executive Summary

Date Range of Data:

PIR Type: 1st PIR Oct-01-2013 - Mar-31-2014

Last Saved: July 14, 2014

Losing Facility Name and Type: Everett P&DF

8120 Hardeson Rd Street Address: City:

Everett WA

State:

Current SCF ZIP Code(s):

982

Type of Distribution Consolidated: Orig & Dest Gaining Facility Name and Type:

Seattle P&DC

Street Address:

10700 27th Ave S

City:

Seattle WA

State:

980, 981

Current SCF ZIP Code(s):

Summary of Worksheets

Savings/Costs

	1st PIR vs Pre AMP	1st PIR vs Approved	
Function 1 Workhour Savings	\$14,950,382	\$11,710,951	from Workhour Costs - Combined
Non-Processing Craft Workhour Savings (less Maint/Trans)	(\$1,084,973)	(\$1,595,026)	from Other Curr vs Prop
PCES/EAS Workhour Savings	\$2,133,818	\$544,559	from Other Curr vs Prop
Transportation Savings	(\$3,354,962)	(\$3,682,412)	from Transportation HCR and Transportation PVS
Maintenance Savings	\$4,904,545	(\$146,499)	from Maintenance
Space Savings	\$0	\$0	from Space Evaluation and Other Costs
Total Annual Savings	\$17,548,810	\$6,831,573	
Total One-Time Costs	(\$69,500)	(\$69,500)	from Space Evaluation and Other Costs
Total First Year Savings	\$17,479,310	\$6,762,073	
Staffing			
Craft Position Loss	304	198	from Staffing-Craft
PCES/EAS Position Loss	21	21	from Staffing-PCES/EAS
<u>Service</u>	Losing Current Qtr	Gaining Current Qtr	
FCM Service Performance (EXFC & PFCM O/N)	96.45%	97.62%	from Service Performance & CSM
FCM Service Performance (EXFC & PFCM 2 Day)	98.10%	97.62%	from Service Performance & CSM
FCM Service Performance (EXFC & PFCM 3 Day)	87.91%	88.90%	from Service Performance & CSM
Customer Experience Measurement Overall Satisfaction Residential at PFC level	0.0	0%	from Service Performance & CSM
Customer Experience Measurement Overall Satisfaction Small Business at PFC level	0.0	0%	from Service Performance & CSM

mbined Losing and Gaining Facility Data:	Pre AMP	Proposed	1st PIR
Function 1 Workhour Costs	\$67,788,866	\$64,549,435	\$52,838,484
Non-Processing Craft Workhour Costs (less Maintenance & Transportation)	\$2,862,028	\$2,351,975	\$3,947,001
PCES/EAS Workhour Costs	\$9,773,239	\$8,183,980	\$7,639,421
Transportation Costs	\$14,323,644	\$13,996,194	\$17,678,606
Maintenance Costs	\$26,801,303	\$21,750,259	\$21,896,758
Space Savings	\$0	\$0	\$0
Total Annual Cost	\$121,549,079	\$110,831,842	\$104,000,269
Total One-Time Costs	\$0	\$0	\$69,500
Total First Year Costs	\$121,549,079	\$110,831,842	\$104,069,769
<u>Staffing</u>			
Craft Position Total On-Rolls	1,324	1,218	1,020
PCES/EAS Position Total On-Rolls	95	95.27113202	74
		33.27 113202	/
	and a comment of the m	1st PIR vs Proposed	na cabrar and doc
	1st PIR vs Pre-AMP	(Approved) AMP	Approved AMP
Function 1 Workhour Savings	\$14,950,382	\$11,710,951	\$3,239,431
Non-Processing Craft Workhour Savings (less Maint/Frans)	(\$1,084,973)	(\$1,595,026)	\$510,053
PCES/EAS Workhour Savings	\$2,133,818	\$544,559	\$1,589,259
Transportation Savings	(\$3,354,962)	(\$3,682,412)	\$327,450
Maintenance Savings	\$4,904,545	(\$146,499)	\$5,051,044
Space Savings	\$0	\$0	\$0
Total Annual Savings	\$17,548,810	\$6,831,573	\$10,717,237
Total One-Time Costs	(\$69,500)	(\$69,500)	\$0
_	(\$69,500) \$17,479,310	(\$69,500)	\$0 \$10,717,237
Total One-Time Costs Total First Year Savings			
Total One-Time Costs			

Summary Narrative

Last Saved: July 14, 2014

Losing Facility Name and Type: Everett P&DF

Current SCF ZIP Code(s):

982

Type of Distribution Consolidated: Orig & Dest

Gaining Facility Name and Type: Seattle P&DC

Current SCF ZIP Code(s): 980, 981

Background:

The Seattle District, with the assistance from the Western Area, has completed the first 6-month Post Implementation Review (PIR) to measure the success of consolidating the originating and destinating mail processing operations from the Everett WA Processing & Distribution Facility (P&DF) to the Seattle WA Processing and Distribution Center (P&DC.)

The AMP moved the processing of all originating and destinating letters, flats and non-turnaround parcels for the 982 ZIP Code area from the Everett WA P&DF to the Seattle WA P&DC. The AMP of Everett volumes was approved on February 18, 2012, and the transfer of these volumes to Seattle was completed on August 23, 2013.

The Everett WA P&DF is a Postal owned facility located approximately 35 miles from the Seattle WA P&DC. The Everett WA P&DF also houses a Business Mail Acceptance Unit. The transportation hub operation that remains at the Everett facility servicing 67 zones in the 982 ZIP Code area, is now administratively responsible to the Everett WA Postmaster. There have been no changes to the BMEU operations as a result of the AMP at the facility and mailers are able to enter their mail through the Everett WA BMEU as before the AMP was implemented. A local Everett postmark is still available from retail window operations.

Financial Summary:

Financials projected from this first 6-month PIR study for this consolidation of originating and destinating operations are:

Combined Losing and Gaining Facility Data:	Pre AMP	Proposed	1st PIR
Function 1 Workhour Costs	\$67,788,866	\$64,549,435	\$52,838,484
Non-Processing Craft Workhour Costs (less Maintanance & Transportation)	\$2,862,028	\$2,351,975	\$3,947,001
PCES/EAS Workhour Costs	\$9,773,239	\$8,183,980	\$7,639,421
Transportation Costs	\$14,323,644	\$13,996,194	\$17,678,606
Maintenance Costs	\$26,801,303	\$21,750,259	\$21,896,758
Space Savings	\$0	\$0	\$0
Total Annual Cost	\$121,549,079	\$110,831,842	\$104,000,269
Total One-Time Costs	\$0	\$0	\$69,500
Total First Year Costs	\$121,549,079	\$110,831,842	\$104,069,769

	PIR vs. Pre-AMP	PIR vs. Approved AMP
Total Annual Savings	\$ 17,548,810	\$ 6,831,573
Total One-Time Costs	(\$ 69,500)	(\$ 69,500)
Total First Year Savings	\$ 17 479 310	\$ 6.762.073

The 6-month PIR annualized savings (PIR vs. Pre-AMP) identifies that this AMP is meeting the expected savings of \$10,717,237 in the approved AMP; however, the PIR also includes the impacts of other concurrent initiatives as stated below.

- The Seattle P&DC relocated letter, flat and parcel processing for several SCF 980 offices (Mountlake Terrace, Lynnwood, and Edmonds) from the Seattle P&DC to the Seattle East DDC in September, 2013. This transferred workload accounted for \$755,457 of the above identified
- The Seattle P&DC decentralized all remaining manual SCF 981 Incoming Secondary letter and flat processing to the associated F-4 Customer Services units. This decentralization accounted for \$748,467 of the above identified Function 1 savings.

A Sales Retention team was established at the Everett Hub in February, 2013. The Sales
Retention employees are assigned to LDC 89 (craft) and LDC 88 (EAS) accounting for \$213,067
of the cost identified in the Non-Processing category.

Adjusting for the above impacts to the PIR results which total \$1,716,991, the 6-month PIR projected savings attributed to the AMP is \$15,831,819.

Customer Service Considerations:

A National Distribution and Labeling List change was submitted as appropriate for lists L002, L005, & L801 and were published in Postal Bulletin 22365 on June 13, 2013.

There have been no changes to the BMEU operations as a result of the AMP at the facility and mailers are able to enter their mail through the Everett WA BMEU as before the AMP was implemented. There have been 232 changes to local mail collection box pick-up times due to the AMP; however, a local Everett postmark is still available from retail window operations.

The Seattle District and the Western Area are continuing to realign transportation, adjust collections, improve operational efficiencies and made personnel scheduling adjustments to ensure service returns to Pre-AMP levels and ensure cost reductions are realized. Weekly (previously daily) telecoms are held with Senior Staff from both the Seattle District and Western Area to review mail flow issues impacting service performance.

Staffing Impacts:

The staffing proposal in the approved AMP was for Everett to reduce craft staffing by 265 positions and Seattle to increase staffing by 159 for a net decrease of 106 craft positions. The 6-month PIR craft complement shows a net decrease of 304 craft employees with Everett reducing by 283 and Seattle reducing by 21.

The approved AMP also identified EAS staffing reduction of 17 positions in Everett with Seattle increasing by 47 EAS positions due to authorized but vacant positions at the time of study. The 6-month PIR shows a reduction of 17 EAS positions in Everett as projected with Seattle increasing by 26 positions with 12 additional authorized but vacant positions in the new Plant staffing matrix.

ACK CONTROL OF THE ACK	CONTRACTOR STATES		ETHEREST PERSONS	erantularian andara ballindar	STANGER CONTRACTOR	APANTARA SA	(amangangangkana		enskek derfankster
Everett P&DF Scattle P&DC									
	Pre-AMP	AMP	PIR	Difference	Pre-AMP	AMP	PIR	Difference	Not Dif
	On-Rolls	Proposed_	On-Rolls	to Pre-AMP	On-Rolls	Proposed	On-Rolls	to Pre-AMP	
Craft 1	283	18	1 11 2	(283)	1,041	1,200	1,020	(21)	(3
Management	17	•	1.014	(17)	48	95	74	26	
Total	300	18		(300)	1,089	1,295	1,094	5	(2

The staffing impacts on management-to-craft ratios are summarized below.

	Pro	e-AMP	PIR		
Management to Craft Ratios	SDOs to Craft ((1:25 target)	MDOs+SDOs to Craft 1 (1:22 target)	SDOs to Craft ₁ (1:25 target)	MDOs+SDOs to Craft (1:22 target)	
Everett P&DF	1:26	1:23	N/A	N/A	
Seattle P&DC	1:25	1:21	1:23	1 : 19	

All affected employees that were reassigned to other Postal facilities were subject to processes outlined in the National Labor Agreements. Pursuant to the Worker Adjustment and Retraining Notification Act (WARN), the USPS is complying with the National Labor Agreements in reassigning employees.

Transportation Considerations:

The approved Everett AMP projected an annual transportation savings of \$327,450 with the 6-month PIR identifying a projected annual cost of \$3,354,962. Transportation costs exceed the approved AMP projections due to the transportation plan developed was based upon the assumption that Service Standard change would be implemented, and impacts to PVS operations that were the result of the 2012 VERA.

Transportation operating between the Seattle P&DC and Everett hub is exclusively operated by Highway Contract Routes (HCR). The PIR identifies PVS savings of \$1,802,135 at Seattle from the Pre-AMP base period; however, these savings are unrelated to the AMP and the result of the 2012 VERA which resulted in eighteen drivers retiring. This required Seattle to supplement PVS operations with a temporary contract HCR 981CA and this cost has been identified on the HCR Gaining tab in workbook. Seattle PVS is in the process of hiring more drivers to backfill this attrition and the costs are expected to return to pre-AMP levels as this work is returned back to PVS. Everett PVS costs of \$60,093 can be attributed to a transportation clerk position in Everett that was previously accounted for in LDC 18 that is still required and costs now accounted for in LDC 31 with AMP implementation.

HCR transportation costs identified in the PIR were necessary to ensure operating plan performance for timely processing of all Everett originating and destinating, non-turnaround volumes and include:

- 982L6 was terminated for default due to DOT issues. Route is now operated by Emergency HCR 982AU whose cost has been in PIR workbook;
- 98017 was not eliminated as planned but additional service added to support collection mail flow to Seattle and processed letter and flat volumes back to the Everett Hub to maintain OND service standards. Also added Associate Offices stops that were previously processed in Everett pre-AMP:
- 982A3 was eliminated as planned;
- 980CD had minor changes in frequency to support AMP;
- 982L5 adjustments for Associate Offices added to 98017 above;
- 980BK no changes as projected
- 982AU Emergency replacement for 982L6 above
- 982AA was not required as assumed Service Standard change did not occur limiting T-2
 processing window assumption in approved AMP;
- 981CA Segments A & B was added as a temporary to supplement Seattle PVS operations due to the attrition from VERA

Equipment Relocation and Maintenance Impacts:

The approved AMP equipment set assumed full implementation of Network Rationalization and Service Standard Changes to support the consolidation of originating and destinating volumes from Everett, Olympia, Seattle East DDC, Seattle South DDC and Tacoma. All AMP One-Time funding for MPE relocation and the Facility & Engineering Organizations was applied to the Tacoma AMP in consultation with HQS Staff. The Everett PIR has included costs expended to date at Seattle to support the AMPs.

An AFCS, AFSM (from Waco TX), CIOSS, and 13 DBCSs have been relocated to Seattle to support the implementation of the Everett AMP volumes. All equipment moves within the district were accomplished by existing labor and transportation, with the 6-month PIR only identifying the non-personnel costs associated with Waco AFSM move and the BDS installation by Northrop-Grumman of \$69,600.

The Facilities Organization has expended a total of \$1,210,052 in One-Time Costs to date associated with the AMPs consisting of \$1,139,552 for facility modifications & MPE site prep, and \$70,500 associated with Engineering projects that will soon be undertaken at Seattle.

The approved AMP projected an annual maintenance savings \$5,051,044 with the 6-month PIR identifying an annualized savings of \$4,904,545. Everett labor has reduced by \$4,425,849 and Parts & Supplies reduced by \$595,728 from the pre-AMP period; however, not meeting the approved AMP levels due to not being able to successfully place all positions per the National Agreement, deployment of the Sales Retention Call center that occupied space and usage of the utilities not originally considered, and depostalization efforts not accounted for approved AMP. The additional custodial requirements resulting from re-purposing of space for use other than storage have been done as per MS-47 and will result in variance to approved AMP. Seattle labor has reduced by \$91,342 and Part & Supplies have increase by \$208,374 from the pre-AMP period with net reduction of \$700,454 to the approved AMP levels. The non-personnel variance are associated with an increase in parts required for the AAA and rebuilding TMS staging towers that are reaching end of service life.

Space Impacts

The Everett P&DF continues to operate as planned with hub operations for the 982 service area. In addition to dock operations, the hub processes turn-around originating and destinating NMO parcels and originating machinable parcels (all mail classes) to the 5-digit level for the 982 service area.

To mitigate the cost of maintaining the Everett Hub facility, Customer Service operations for Everett Paine Field and Everett Main Office are being consolidated into the Everett Hub facility. Customer Service offices would remain open only for retail operations (where applicable).

A Sales Retention Team was also domiciled at the Everett Hub facility to mitigate costs and to utilize vacant space.

Space Evaluation and Other Costs

Last Saved: July 14, 2014

Losing Facilit	y: Everett P&D	<u>)</u> F				Date:		
				Space E	valuation			
Affantad Facility				<u></u>			*	
Affected Facility	Facility Name	: Everett P&DF						
		: 8120 Hardeson	Rd					
	City, State ZIP:		WA	98203				
						Difference		
One-Time Costs				Proposed	1st PIR	1st PIR vs		
one time oosts						Approved		
		Enter any on	e-time costs	\$0	\$0	\$0		
					(These numbers	shown below under One-T	îme Costs section.)	
Savings Informati	tion			. Paymous property				
		Space	Savings (\$)	: \$0	\$0	\$0		
					(These number	s carried forward to the Exe	cutive Summary)	
		e as planned? Ex						
acility is utilized	for hub & BMEL	J operations; Rer	maining spac	e will be modified t	o serve as Carrier Ar	nex as part of approved	Facility Node.	
Notes:								
	ions & site prep :	\$1,139,552 (FSC	Downes) as	sociated with the	acoma AMP			
		, , ,				····		_
								_
				One-Tin	ne Costs			
							.	
						Difference (1st		
				Proposed	1st PfR	PIR vs		
						Approved)		
Employ	ee Relocation	Costs		\$0	\$0	\$0		
		Relocation Cos	ts	\$0	\$69,500	\$69,500		
(fri	om MPE Inventory	')						
	Facilità de la companya del la companya de la compa			e e a la participa de la companione				
	Facility Costs			\$0	\$0	\$0		
	(from above)							
Total	One-Time C	:nete		en.	6 60 6 00	#CO 500		
iotai	CHE-LINE C	,0313		\$0	\$69,500	\$69,500	\	
					FIR COSTS CAM	ed forward to Executive Sumi	nery)	
			PA			4000		
v 3 %			Remot	e Encoding (enter Cost per			
Lo	sing Facility:	Everett P&DF			G	Saining Facility: <u>Sea</u>	ttie P&DC	
	Pre-AMP:	FY 2012		Range	of Report	PIR: FY 201	3	
						1113, 11 201		
(1)	(2)	(2)	(4)	(5)	(6)	n .	(9)	(10)
Book of the	Pro AMP	Pre AMP	1st PIR	1st PIR Cost per		THE RESIDENCE OF THE PARTY OF T	START STRUCKER	1st PIR
Product	PostAP Associated REC	Physical Country (1998).	Associated REC	1,000 Images	Product	Pro AND Accordance REC	per (JEO Associated	
Letters	50-00	65 GG	0	\$0.00	1 2412-12			Image
Flats	\$6.00			\$0.00	Letters Flats	80.00 80.00	0.00	\$0.0 \$0.0
PARS COA	50.00	000 (50 E200)	0	\$0.00	PARS COA	March A. S.	0	\$0.0
PARS Redirects APPS	\$0.00	50.00	0	\$0.00	PARS Redirects	MAN M	0	\$0.0
APPS	\$0,A0	THE RESERVE OF THE PARTY OF THE	0	\$0.00	APPS	65.00	0	\$0.0

16V 1/6/2006

PIR Customer Service Issues

Customer Service Issues

Last Saved: July 14, 2014

Losing Facility: Everett P&DF

5-Digit ZIP Code: 98203 Data Extraction Date:

	3-Digit ZIP Code: 982	Code: 982	3-Digit ZIP Code:	_
		Ald Ald	PIR PIR PIR	
1. Collection Points		Mon Fri. Sat.	Mon Fri Sat.	
Number picked up before 1 p.m.	Control of the Contro	90 148	2 6 2 1 2 W One 12	
Number picked up between 1-5 p.m.	THE PERSON NAMED IN	276 161		
Number picked up after 5 p.m.		0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Total Number of Collection Points		366 309	0 0 0 0 0 0 0 0	

Sat

똢

품

3-Digit ZIP Code:

2. How many collection boxes are currently designated for "local delivery"?

3. How many "local delivery" boxes were removed as a result of AMP?

۰

4. Delivery Performance Report

	_		_	
Percent	40.5%	28.9%		
Quarter/FY	Q1 2014	02 2014	03 2014	Q4 2014
	0.00			04 2013
	returning after 1704			
	L	Quarter/FY Q1 2014		Quanter/FY 01 2014 02 2014 03 2014

5. Retall Unit Inside Losing Facility (Window Service Times)

7				Š		<u> </u>		
¥	End	N/A	N/A	N/A	N/A	NVA	N/A	
1st PIR	Start	N/A	N/A	N/A	N/A	N/A	N/A	
Proposed	Start End	NA NA	NA NA	NA NA	NA NA	NA NA	N.A.	
Parket State	Same and a Same	Monday State Communication of the Communication of	uesday Tike at the NA	sday in State Build of Make in	Thursday	Friday - NA Final NA	Saturday of Signature and State of Stat	
		¥	Ę	Wednesday	Thur	u	Satu	

6. Business (Bulk) Mail Acceptance Hours

Г			Proposed	Desc	1st PIR	ᄣ	
Τ		200	Start	End	Start	End	
T	Monday	0.00	10:00	06.4	00:6	16:30	
Т	Tuesday	104	10:00	8	00:6	16:30	
Т	Wednesday	388	10.00	8.	00:6	16:30	
Т	Thursday	300	10.00	8	9:00	16:30	
Т	Friday	100	802	8	9:00	16:30	
Т	Saturday	100000	CLOSED	CLOSED	CLOSED	CLOSED	
٦							

7. Can customers obtain a local postmark in accordance with applicable policies in the Postal Operations Manual?

Yes

1
1
Ì
lotes
æ ∞

Gaining Facility: Seattle P&DC

9. What postmark is printed on collection mail?



9002/61 AM

BOUZ/W/Livel

Distribution Changes

Last Saved: July 14, 2014

Oct-01-2013 -- to -- Mar-31-2014 1st PIR Date Range of Data: PIR Type: Orig & Dest Losing Facility: Everett P&DF Type of Distribution Consolidated:

Place a "X" next to the DMM labeling list(s) revised as result of the approved AMP.

Identify the date of the Postal Bulletin that contained DMM labeling list revisions.

(2) pb 22365 6/13/2013 DMM L201 DMM L011 DMM L601 DMM L602 DMM L603 DMM L604 DMM L605 DMM L002 DIMM L001 DMM L003 DMM L004 DMM L005 DMM L006 DMM L007

DMM L606 DMM L607 DMM L801

DMM L008 DMM L009 DIMIM LO10

×

Was the Service Standard Directory updated for the approved AMP?

ල

(4) Drop Shipments for Destination Entry Discounts

FAST Appointment Summary Report

		NASS	Cacility Name	Total	3-0N	No-Show	Late /	Late Arrival	Ö	Open	ਹੱ	Closed	Unschd
Month	Losing / Gaining Facility	Code	racility ivalle	Schd	Count	%	Count	%	Count	%	Count	%	Count
Feb '14	Losing Facility	982	Everett	0									
Mar '14	Losing Facility	286	Everett	0									
Feb '14	Gaining Facility	086	Seattle	881	334	334 37.91% 241 27.36%	241	27.36%	0	0.00%	242	0.00% 547 62.09%	92
Mar 14	Gaining Facility	086	Seattle	1004	383	38.15% 267 26.59%	267	26.59%	3	0.30%	618	618 61.55%	72

(5) Notes:

Maintenance Last Saved: July 14, 2014

Mar-31-2014 PIR Type*: 1st PIR Oct-01-2013

Date Range of Data:

Gaining Facility: Seattle P&DC

Losing Facility:	Everett P&DF					Gaining Facility:	Seattle P&DC				
Workhour Activity	persodo.id	(3) 1st PIR Costs	(4) Variance 1st PIR to Pre AMP	(5) Variance 1st PIR to Proposed		Workhour Activity		Proposed Costs	(8) 1st PIR Costs	(9) Variance 1st Pik to Pre AMP	(10) Variance 1st PIR to Pre Proposed
Mail Processing \$	Ş	109,699	_		LDC 36	Mail Processing s	\$ 10,473756	10,473,756.\$	9,338,526	(396,073) \$	(1,135,229)
Building Equipment \$		80,890	(367,036) \$	80,890	LDC 37	Building Equipment \$		2,0866,757	2,846,857	781,160 \$	781,100
Building Services \$		845,565	(635,152) \$	549,421	FDC 38	Building Services s		4,563,062 \$	4,579,858	28,806 \$	26,806
Maintenance s		151	(323,605) \$	154	LDC 39	Maintenance s	S	1,132,185 \$	647,829	(406,028) \$	(484,356)
Maintenance s	\$ 0	0	(105,821) \$	0	LDC 93			173,308 \$	76,161	(97,147) \$	(97,147)
Workhour Cost s	\$ 506,143 \$	1,036,305	(4,425,849) \$	740,182		Workhour Cost Subtotal	2 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18,398,059 \$	17,489,231	(91,342) \$	(908,827)
Parts and Supplies	Notice Conference on the Confe					Parts and Supplies					
Maintenance Parts, Supplies s	\$ 505,730	202,589	(595,728) \$	106,791		Maintenance Parts, Supplies & Facility Utilities	\$ 1,000,000 \$	2,980,259 \$	3,168,633	208,374 \$	208,374
		• 0	0	0	10140			0	o	0	0
la s	Grand Total s Reports 391941 s	1,238,894	(5,021,577) \$	846,952		Grand Total s 20150 etc.	2000 sec. 5	21,358,318 \$	20,657,864	117,032 \$	(700,454)
	(11) 1st PIF (12) 1st PIF	(11) 1st PIR vs Pre AMP (12) 1st PIR vs Proposed		- Maintenance Savings: - Maintenance Savings:		(\$4,904,545) \$146,499	(These numbers carried forward to the Executive Summary) (These numbers carried forward to the Executive Summary)	carried forward carried forward	to the Execution to the Execution	ve Summary) ve Summary)	

"Data in PIR columns is annualized for First PIR.

(13) Notes:

PIR MPE Inventory

MPE Inventory

Last Saved: July 14, 2014

Gaining Facility: Seattle P&DC

1st PIR PIR Type:

Date Range of Data:

<u>.</u>

Mar-31-2014

Oct-01-2013

9

(2)

1st PIR

Proposed Relocation

Proposed

Pre AMP

Equipment

1st PIR

Proposed

Equipment

(2)

8

Everett P&DF

Losing Facility:

Data Extraction Date:

2

ထ O m 0

AFSM 100

APPS

o 0 0

O

0

CSBCS CIOSS

0

AFSM - ALL

AFCS

APPS

Variance in

Costs

Relocation

1st PIR

Costs

\$18,000

\$51,500

\$ \$0 \$ 20

0\$ \$

Ş

\$18,000 Costs

\$51,500 30 \$0

37

35

DBCS-OSS

0 0 0

0 o 0

DBCS-OSS

DBCS

DIOSS

DBCS

DIOSS

SPBS UFSM

0 0 0

SPBS UFSM

FSS

0

FSS

CSBCS CIOSS

0 Ç

> න 0

O

0\$ 0\$ 8 ŝ

0

0 0

0 0 0

> FC / MICRO MARK ROBOT GANTRY

> > 0 0 0 0

FC / MICRO MARK

ROBOT GANTRY

HSTS / HSUS

LCTS / LCUS

LIPS

0

0 0

0

HSTS / HSUS CTS/LCUS

N

m

0\$ \$0

8 \$0 8 \$0

20

\$0

3 2\$ \$0

\$

\$0 \$0

\$0

S \$0 S 8 ಜ್ಞ Ş

0 0 0

G 0 o

MPBCS-OSS

MLOCR-ISS

LIPS

0

0 0 0 o

MPBCS-OSS

INDUSTRIAL

LCREM

TABBER

MLOCR-ISS

Ó

9

S

\$0

ŝ

0

0

INDUSTRIAL

0 0

LCREM

TABBER

\$69,500

\$69,500

8

180

Totals

Proposed Equipment Set based upon full implementation of Network Optimization and SSC

10) Notes:

Carried to Space Evaluation and Other Costs

Everett equipment shown awaiting relocation to other WA sites and/or disposal approval from HQS (AFCS, LCREM, UFSM AFSM relocated from Waco TX; AFCS cost shown is for BDS; all other MPE relocated utilizing USPS staff.

\$2,609,345	\$3,327,408	Gaining	363.4%	#DIA/0i	Percent
:::	\$1,768,997	Losing	\$2,609,345	\$3,327,408	Dollars
彦	AMP		st PIR vs Proposed	1st PIR vs Pre AMP 1st PIR vs Proposed	Change Analysis
	1st PIR vs Pre		ì	<u> </u>	Of a think in
(14)	(13)		(12)	(11)	
& Galning	Summary HCR Losing & Gaining	Summ	osts	Variances Total Annual Costs	Varian
			\ \[\]	$\left\langle \right\rangle$	
			\$3,327,408	6718,063	Ž.
		有 1 1 1 1 1 1 1 1	\$3,327,408	230/81/45	
		· 1000年100日			
				\$30,8172	
				\$7.18.063	
				54/8/063	
				\$778,063	
			N . N . N . N . N . N . N . N . N . N .	\$7/8,063	
			100,000	\$7.18.063	

(13) Total 1st PIR vs Pre AMP Transportation-HCR Savings: (from losing and gaining facilities)

\$5,096,405

\$5,423,855 (14) Total 1st PIR vs Proposed Transportation-HCR Savings: (from losing and gaining facilities)

\$5,423,855 (\$1,741,442) 1st PIR vs Proposed Total Transportation 1st PIR vs Pre AMP \$5,096,405 (\$1,741,442) FVS FVS

\$3,354,962 (15) Total 1st PIR vs Pre AMP Transportation (PVS & HCR): \$3,33 (This number carried forward to the Executive Summary)

(16) Total 1st PIR vs Proposed Transportation (PVS & HCR): (This number carried forward to the Executive Summary)

\$3,682,412

Notes:

Transportation - HCR

Last Saved: July 14, 2014

Gaining Facility: Seattle P&DC

PIR Type: 1st PIR

Type of Distribution Consolidated: Orig & Dest Date of HCR Data File: 04/04/14	S Z	CET for Inbound Dock:	23:30	CET for Outbound Dock.	23:50
#1 /1 O/# O			(4)		
(4) (5) (4) (6) Proposed 1st PIR (7) Annual Annual (8) Mileage		Prepared Annual Cost	(7) 1st PIR Annual Cost	Pre AMP Proposed Amund Annual CostMile CostMile	(10) 1st PIR Annual Cost/Mile
	2			全部 新聞報報	
				建筑中景地水水	
			,		
			y ktorko:		
			· 5+07~960		
		3			
			- N. S.		
		113	de design. No		
			6 1917a		

			· viilenood		
			i Sasakki.	A CONTRACTOR OF THE PROPERTY O	
			100 69702	建设设施设备	
			merte?		
			(15-S)		
				華國學学華語	
					i
	A STATE OF THE STA		Various		
			• nings		
			62344		
			nura.		
	X		; faires		
No. 100 Sept. Control of the Control			, Marchael		
			ins		

Transportation - HCR

Last Saved: July 14, 2014

Losing Facility: Everett P&DF

Type of Distribution Consolidated: Orig & Dest

Data of HCR Data File: 04/01/14

PIR Type: 1st PIR

CT for Outbound Dock: 19:00

0	0	0	0	0	0	0	0	0	0	0	0	0	0	O	0	0	0	0	982/40	980BK	985L2	982L5	980CD	982A3	98017	982L6	Route #)	(1)
																	0	の の の の の の の の の の の の の の		11.7.45 (51.12.43)	Sec. (2-10-4) (All 18)	14 15 2 45	10.5 (P. C.) April 10.5 (S.)		10 Sept. 10				
																											Annual Annual Mileage Mileage	Proposed 1st PIR	(4)
									医唇面 医唇骨毛毛		生物の関連をみ っ		电影电影等 医乳头	化 中国 医 使用	が出来がない。					\$824,72%	的多是 "数位否"的 5			\$10.134		\$1,753,550	が Cost Solution	Pre AMP	(6)
:																											Annual Cost	Proposed	(6)
												V. 1000						10.00		54							Cost	1st DIR Annual	(7)
			No. of Contract Contr								A CONTRACTOR OF THE PERSON OF				THE RESERVE						34.87			2.00	三次公司	ははなる。		Pro	(8) (9)
																										1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Annual	-	(10)

Transportation - PVS

Last Saved: July 14, 2014

PIR Type: 1st PIR

10 -

Mar-31-2014

Date Range of Data: Oct-01-2013

Gaining Facility: Seattle P&DC Finance Number: 54-7618

Losing Facility: Everett P&DF Finance Number: 54-2774

Total Workhoul	\$60,693	\$60,693	\$60,693	80	ts	Total Workhour Costs
LDC 34 (703, 700)			\$0	\$0		LDC 34 (765, 766)
LDC 34 (765 766)	200,000	560,000	\$60,693			LDC 31 (617, 679, 764)
100 31 /617 670 7	200 000					PAS ANDIVIDUE COSES
PVS Workhour Co						DVG Watham Costs
					8	
i otal Lease	\$0	\$0	\$0	\$0	ts	Total Lease Costs
lotal Venicles Lease			0	0		Total Vehicles Leased
TVS Leases						PVS Leases
i otal Mileage	\$0	\$0		\$0		Total Mileage Costs
Total Annual Mileage				0		Total Annual Mileage
Number of Schedules				0		Number of Schedules
PVS Transportation						PVS Transportation
Sporters				0		Spotters
Chattere					10 10 10	Tandem Axle Tractors
Tandem Axle Tractor				2.2		Single Axle Tractors
Single Axle Tractors				3		Eleven Ton Trucks
Eleven Ton Trucks				0		Seven Ton Trucks
PVS Owned Equip						PVS Owned Equipment
	Proposed	AMP				
	PIR vs	PIR vs Pre	1st PiR	Proposed		
	(5) Variance 1st	(4) (5) Variance 1st Variance 1st	(3)	8		

5) (\$1,802,135)	(\$1,802,135)	\$7,127,316	\$8,929,451	Total Workhour Costs 33 928	\$60,693
6) (\$1,624,586	(\$1,624,586)	\$6,785,331	\$8,409,917	LDC 34 (765, 766)	
 ≗	(\$177,549)	\$341,985	\$518,534	LDC 31 (617, 679, 764)	\$60,693
+				PVS Workhour Costs	
╁					
۴	25	\$0	30	Total Lease Costs	\$0
╁		0	0	Total Vehicles Leased	
+				PVS Leases	
\dagger			1000		
f	8		8	Total Mileage Costs	\$0
t				Total Annual Mileage	
t			0.000	Number of Schedules	
\vdash				PVS Transportation	
╟				Spotters	: .
t			0	Tandem Axle Tractors	
T			0 2000	Single Axle Tractors	
+			O G A Company and A	Eleven Ton Trucks	
+				Seven Ton Trucks	
t				PVS Owned Equipment	
Proposed	AMP	₹	Proposed		PIR vs
¥	(9) (10) Variance 1st Variance 1st				(5) iance 1st

(11) Total 1st PIR vs Pre AMP Transportation-PVS Savings: on-PVS Savings: (\$1,741,442)
(This number added to the Executive Summary

(This number ac	(12) Total 1st PIR vs Proposed Transportation-PVS Savin
number added to the Executive Summary)	s: (\$1,741,442)

•	ı	(13) Notes:
	•	ļ
i		

	1	(Virine Summary)	ے نے تے ہے۔	سدنده شده شره		<i>+</i>	
		L	7	1 1	7	seo I noitieo Position Lose	
		(8:	ξ)	(/	ε)	EA3/EA3 PCES/EAS	
				<i></i>		#************	
(21)	%1 S-	anoitizo9 fresse9					
(10)							
rv Alq 121 bezogen9	9MA ers	siavisnA					
ala +=+	av AM Jaf	Change					
(34)	(5.5)						
ellon-	nO latoT sea	mahsV					
1>	< `						
7/	S1175,80		98			slatoT	T
0			0				Ţ
0			0				ł
0			.0				t
0		20.00	0				I
0			0				4
Ö			0				ł
0			0	Pastinia del			İ
0			0				1
0		Carata in	0				+
0			0	n in siluska			t
0	2.15.000		0	CONTRACTOR OF THE PARTY			I
0			0	anne d			ł
ō			Ö	- 2467-1-7			t
0			0				1
0			0				ł
0		220403000	0				t
0		ration because	0	9 (9 0) 100			t
0		mm) #124#44*	0	minimum and the			I
0		HINE IN	0	13.44			4
Ŏ			0				+
0			0	7.0			İ
0			0				1
0		100000000000000000000000000000000000000	0		EVS-15	ADMINISTRATIVE ASSISTANT (FLD)	+
3	ar e albid		3		TI-SA3	NETWORK SPECIALIST	-
ŀ		Assistant to	ŀ	7 (3.754)	EAS-22	MGR DISTRIBUTION OPERATIONS	
<u> </u>			L L		EV2-53	LEAD SR MGR DISTRIBUTION OPERATION OPERATIONS INDUSTRIAL ENGINEER (FI	٠.
i	20.000		i		PCES-01	PLANT MANACER (MAJOR)	•
0	l l	0.00	0		EAS-12	SECRETARY (FLD)	-
<u>0</u>	2	6 s	0	4 6	EAS-16	NETWORKS SPECIALIST	
0			*		ZI-SVE	SUPTAMAINTENANCE OPERATIONS SUPPOR	
l l	Ş١	9	91		FAS-17	SUPV MAINTENANCE OPERATIONS	+
31	5117S.AE	200	32		EAS-17	SUDITARIBUTION OPERATIONS	
0	9	76	<u> </u>	¥ (4)	EAS-17	OPERATIONS SUPPORT SPECIALIST TSILAIS SPECIALIST TSILAIS SPECIALIST	
0	. 		0	a a la part	81-SA3	NETWORKS SPECIALIST NETWORKS SPECIALIST	
0	*. 1		0	Bedhilarika	E∀S-19	MGR PVS OPERATIONS	
l L			ı,		EV2-18	WGR FIELD MAINT OPRUS (LEAD)	
2	1	Committee of the	<u>ا</u> 2		EV2-18 EV2-50	OPERATIONS SUPPORT SPECIALIST MAINTENANCE ENGINEERING SPECIALIST	
ŀ			ı		EV2-S0	MGR MAINTENANCE OPERATIONS SUPPT	Ī
<u> </u>	. Z		<u> </u>		EV2-\$0	MGR MAINT ENGINEERING SUPPORT	
2	3	4.0	8		EV2-50_	OPERATIONS INDUSTRIAL ENGINEER (FI MGR DISTRIBUTION OPERATIONS	
0		-30 S (C)	0	Britis (2) Sign	EAS-22	OPERATIONS INDUSTRIAL ENGINEER (FI	Ì
l Z	J	nca E. eta	<u> </u>	ing the s	EX-53	MGR TRANSPORTATION/NETWORKS	ı
5	5	3.	3		E∀2-53 E∀2-54	MGR DISTRIBUTION OPERATIONS MGR MAINTENANCE OPERATIONS	
0	j.		0		EAS-25	SR MGR DISTRIBUTION OPERATIONS MAR DISTRIBUTION OPERATIONS	
1			ı		E∀S-25	MGR MAINTENANCE (LEAD)	1
ı			1		EAS-25	MGR IN-PLANT SUPPORT	
яіч isi O	besoqor [हाय ऋ। 0	ante que	PCES-01	9 FLAUT MAVAGER (1)	Ę
(SZ)	(54)	(300 000) (300 000)	(ZZ)	anveus 100	(30)	(et)	ľ
	SHON-HO		бu	iltat2		SHOUISON CANGES	1
	alloЯ-nO		pezi	TodiuA		PCES/EAS Positions	ļ
					•		_
						Extraction Date: 4/4/2014	8

Staffing - PCES/EAS

Last Saved: July 14, 2014

PIR Type: 1st PIR

MGR MAINTI MGR DISTRI MGR MAINTI OPERATION SUPV DISTR	IBUTION OPERATIONS ENANCE OPERATIONS IS SUPPORT SPECIALIST RIBUTION OPERATIONS TENANCE OPERATIONS	(2) Level EAS-24 EAS-21 EAS-20 EAS-19	PLANT PLANT	(4) 1st PIR		(6)	(7)
MGR PROCE MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MGR MGR MGR MGR MGR MGR MGR MGR	ESSING/DISTRIBUTION FCLTY ENANCE BUTION OPERATIONS ENANCE OPERATIONS IS SUPPORT SPECIALIST RIBUTION OPERATIONS TENANCE OPERATIONS	EAS-24 EAS-21 EAS-20 EAS-19			214 1447	0	
MGR PROCE MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MGR MGR MGR MGR MGR MGR MGR MGR	ENANCE IBUTION OPERATIONS ENANCE OPERATIONS IS SUPPORT SPECIALIST RIBUTION OPERATIONS TENANCE OPERATIONS	EAS-21 EAS-20 EAS-19			CONTRACTOR OF THE PROPERTY OF	Proposed	1st PIR
MGR MAINTI MGR DISTRI MGR MAINTI MGR	ENANCE IBUTION OPERATIONS ENANCE OPERATIONS IS SUPPORT SPECIALIST RIBUTION OPERATIONS TENANCE OPERATIONS	EAS-21 EAS-20 EAS-19		0		0	0
MGR DISTRI MGR MAINTI MGR MAINTI OFERATION SUPV DISTR SUPV MAINTI SUPV MAINTI SUPV MAINTI SUPV MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MAINTI MGR MGR MGR MAINTI MGR MGR MGR MGR MGR MGR MGR MGR MGR MGR	IBUTION OPERATIONS ENANCE OPERATIONS IS SUPPORT SPECIALIST RIBUTION OPERATIONS TENANCE OPERATIONS	EAS-19	4.0	0		0	0
OPERATION SUPV DISTR SUPV DISTR SUPV MAINT SUPV	IS SUPPORT SPECIALIST RIBUTION OPERATIONS TENANCE OPERATIONS		100	0		0	0
S SUPV DISTR 7 SUPV MAINT 8 SECRETARY 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RIBUTION OPERATIONS TENANCE OPERATIONS			0		0	0
SUPV MAINT B SECRETARY O O O O O O O O O O O O O O O O O O O	TENANCE OPERATIONS	EAS-17	2.2	0	25 17	C	0
3 SECRETARY 0 0 1 1 2 2 3 3 4 4 5 6 6 7 7 8 8 9 9 0 0 1 1 22 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 1 11 22 13 3 14 4 15 5 16 6 17 7 18 8 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 18 9 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 18 9 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 18 9 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 18 9 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 18 9 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 17 7 18 8 18 9 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 16 7 17 1 18 8 18 9 19 9 10 0 11 1 12 1 13 1 14 1 15 5 16 6 16 7 17 1 18 8 18 9 19 9 10 0 10 0 11 1 10 0 11 1 10 0 10 0		EAS-17	6	0		0	0
0 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 0 0 1 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 8 9 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/ (ELD)	EAS-17 EAS-12	100.00	0		0	0
0	(FLO)	EAS-12		Ö	60 Ca 60 U		0
1		- 		Ö	Solution		0
2 3 4 4 5 5 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				0		Janan ah	0
4			e procession	0			0
5 6 6 7 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Salari di di	0			0
6				0			0
7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			0.000	0			0
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				0			0
9		 		0	103-07-29-0	920 1 1 1 1 30 920 1 1 1 1 30	0
0			nd ne nec	0	45-74-10-10		0
2 3 3 4 4 5 5 5 6 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			1000	0	Bert State Control		0
3 4 4 5 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				0			0
4			64.6	0			0
5 6 6 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				0			0
66 77 88 99 99 90 90 90 90 90 90 90 90 90 90 90				0			0
7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			1707 171 171	0			- 0
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				ŏ	ry-is in		0
9 9 10 11 1 12 12 13 13 14 14 15 15 16 16 16 17 17 18 18 19 19 10 10 11 11 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16		-	2,414 24.44	ò			0
00 11 1 12 12 13 13 14 14 15 15 16 16 17 18 18 19 19 10 11 11 15 15 16 16 17 18 18 19 19 10 11 11 12 12 13 13 14 14 15 15 16 16 17 18 18 19 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16			15 (4)	0	PROPERTY OF		0
22 33 44 45 55 66 66 77 7 88 8 99 90 90 90 90 90 90 90 90 90 90 90 90				Û	Maria III		0
33				0			0
14			#U.Sucate	0			0
55 66 67 68 69 69 69 69 69 69 69				0			0
66 6 77 88 99 99 90 90 90 90 90 90 90 90 90 90 90				D D			0
77 88 99 90 90 90 90 90 90 90 90 90 90 90 90				0			- 0
88 99 90 90 91 91 92 92 93 94 95 95 95 95 95 95 95			100	o o	and a supplied to the		ō
00 11 12 13 14 15 15 16 16 17 18 18 19 15 15 15 15 15 15 15			50.00	0			0
11				0	and the series		0
12			e fra de distrib	0			0
33 44 55 56 56 56 57 58 59 59				0	Minds of the		0
14 15 15 16 16 17 17 18 18 19 19 10 10 11 11 15 15 15 15 15 15 15 15 15 15 15				0	ing Gardina	ilan Carlotta	0
15 16 17 18 18 19 15 16 17 18 18 19 15 15 15 15 15 15 15							0
166 177 188 19 19 10 10 10 11 11 12 12 13 13 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15		<u> </u>		Ö			0
17 18 19 19 19 19 19 19 19	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Ö	ensurant ministra		0
88 19 19 19 19 19 19 19				0	THE PERSON NO.		0
50 51 52 52 53 53 54 55 56 57 58				0	100 07 01 100		0
51 52 53 54 55 56 57 58 59			(S) (S) (S)	0			0
52 53 54 55 56 57 58 59 59				0	52.00	7 (10 25)	0
53 54 55 56 56 57 58 59			Mendal City	.0			0
54 555 56 57 58 59			Artine (1)	0			0
55 56 57 58 59				0			0
56 57 58 59				0	57 57 57 51		0
58 59			100	0	100000000000000000000000000000000000000		0
59				0	0.000		0
				0	4		0
ou !				0	Statements	t zdanui.	0
	Tota	ale				0	Ö
	100	4.3	ALLESS SERVICES CONTROL		A COLUMN TO SERVICE AND ADDRESS OF THE PARTY		\nearrow
							\preceq
					Varian	ces Total On-	
						(15)	(16)
					Change	1st PIR vs Pre AMP	1st PIR vs Proposed

Staffing - Craft

Last Saved: July 14, 2014

PIR Type: 1st PIR Data Extraction Date: 04/04/14

Losing Facility	Everett Di	8.NE				Fi	nance #:	54-277 4	
LUSING FACING	amen ex élement es alter els élements de		arabasiya (galabas	(4)			Hallos n .	20.2011.20.201.2	(0)
1	(1)	`	(3)	(4)	(5)	(6		(8)	(9)
	Non-Caree	r On-Rolls	Part Time	On-Rolls	Full Time ()n-Rolls	BORN CONTRACTOR	otal On-Roll	S
Craft Positions	ere Aur	1st PIR	Pre AUP	1st PIR	FR 145	1st PIR		Proposed	1st PIR
Function 1 - Clerk		0		0		0		4	0
Function 4 - Clerk		0	O.	0		0		0	0
Function 1 - Mail Handler		0		0	624	0	100	6	0
Function 4 - Mail Handler	100 00 00 AC	0	0.00	0	2 0	Ō	The State	0.	0
Function 3A - Vehicle Service	engirelmi (C)	0		0	0.5	0	1.619.2	e.a. a - 1	0
Function 3B - Maintenance		0		0	1000	0		7	0
Functions 67-69 - Lmtd/Rehab/WC				0	100	0		0	0
Other Functions		0	0 -	0	4	0	4	Ó	0
Total	0	0	2	0	281	0	338	18	0
									<u></u>
							Varian	nces Total On	
							Change	(10) 1st PIR vs	(11) 1st PIR vs
						!	Analysis	Pre AMP	Proposed
						1			
						ļ	Positions	(283)	(18)
						:	Positions Percent		
						·		(283)	(18)
								(283)	(18)
				三达州 (福祉郡) (西南州西)	FF 电空流 第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十		Percent	(283)	(18)
江地上中华公司中共中国市政府,中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国			STERNISH MILITANI PAR	等於於傳統的學者就 有的	亚家连路高级米米斯 格里特别	ANGERTAN NESON	Percent	(283)	(18)
江北江中于北京中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央			全部各级高级特殊 (1111) 1976年7月	原於附續這數學書群提出			Percent	(283)	(18)
				际结似体证数是各种技术			Percent	(283) -100%	(18)
Gaining Facility	y: Seattle P	&DC				F	Percent inance #:	(283) -100% 54-7618	(18) -100.0%
					(15)		Percent	(283) -100%	(18)
Gaining Facility	y: Seattle P	&DC (13)		(15)		(17)	Percent inance #:	(283) -100% 54-7618	(18) -100.0%
	y: Seattle P8	&DC (13)	E269724	(15)	· (16)	(17)	Percent inance #:	(283) -100% 54-7618	(18) -100.0%
Gaining Facility	y: Seattle P8	&DC (13) er On-Rolls	(14) Part Time	(15) On-Rolls	Full Time	Fi (17) On-Rolls	Percent inance #:	(283) -100% 54-7618 (19)	(20) s 1st PIR
Gaining Facility Craft Positions	y: Seattle P8 (12) Non-Caree	&DC (13) er On-Rolls 1st PIR	(2) Part Time	(15) On-Rolls 1st PIR	Full Time Pro. AMP	F((17) On-Rolls 1st PIR	Percent inance #:	(283) -100% 54-7618 (19) Fotal On-Roll	(18) -100.0% (20) S 1st PIR
Gaining Facility Craft Positions Function 1 - Clerk	y: Seattle P8 (12) Non-Caree (PN AMP	&DC (13) or On-Rolls 1st PIR 57	(24) Part Time Pro AMP	(15) On-Rolls 1st PIR	Full Time	(17) On-Rolls 1st PIR	Percent inance #:	54-7618 (19) Fotal On-Roll Proposed 557.	(20) s 1st PIR
Gaining Facility Craft Positions Function 1 - Clerk Function 1 - Mail Handler	y: Seattle P8 (12) Non-Caree (PR AMP)	&DC (13) er On-Rolls 1st PIR 57 30	Part Time Procedure	(15) On-Rolls 1st PIR	Full Time Pro. AMP	(17) On-Rolls 1st PIR 380 230	Percent inance #:	54-7618 (19) Fotal On-Roll Proposed 557.	(20) s s 437 261
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service	y: Seattle P8 (12) Non-Caree (PR AMP)	&DC (13) or On-Rolls 1st PIR 57 30 9	Part Time Pro AMP	(15) On-Rolls 1st PIR	Full Time	(17) On-Rolls 1st PIR 380 230 84	Percent inance #: (18) Pro AMP 272	54-7618 (19) Fotal On-Roll Proposed 557 300 98	(20) s
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance	y: Seattle P8 (12) Non-Caree (PR AMP)	&DC (13) er On-Rolls 1st PIR 57 30 9 8	Part Time Pro AME	(15) On-Rolls 1st PIR 0 1 0 0	Full Time	(17) On-Rolls 1st PIR 380 230 84	Percent inance #: (18) Pro AMP 272	(283) -100% 54-7618 (19) Fotal On-Roll Proposed 557 300 98 233	(20) s s 437 261 93 215
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC Other Functions	y: Seattle P8 Non-Caree P8 APP 3 3	&DC (13) or On-Rolls 1st PIR 57 30 9 8	Part Time Pressure:	(15) On-Rolls 1st PIR 0 1 0 0 0 0	Full Time	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: (18) Pro AMP 238 272 38	(283) -100% 54-7618 (19) Fotal On-Roll Proposed 557 300 98 233 3	(20) s
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC	y: Seattle P8 (12) Non-Caree PN AMP	&DC (13) or On-Rolls 1st PIR 57 30 9 8	Part Time Pre-APP. 0. 2. 0.	(15) On-Rolls 1st PIR 0 1 0 0 0 0	Full Time Pre-AMP 1366 287	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: (18) Pro AMP 272	(283) -100% 54-7618 (19) Fotal On-Roll Proposed 557 300 98 233 3	(20) s
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC Other Functions	y: Seattle P8 Non-Caree P8 APP 3 3	&DC (13) or On-Rolls 1st PIR 57 30 9 8	Part Time Pressure:	(15) On-Rolls 1st PIR 0 1 0 0 0 0	Full Time	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: PerAMP PerAMP 272 223 223 223 223	(283) -100% 54-7618 (19) Fotal On-Roll Proposed 557 300 98 233 3	(20) s
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC Other Functions	y: Seattle P8 Non-Caree P8 APP 3 3	&DC (13) or On-Rolls 1st PIR 57 30 9 8	Part Time Pressure:	(15) On-Rolls 1st PIR 0 1 0 0 0 0	Full Time	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: Pro AMP 272 38 272 38 Varian	(283) -100% 54-7618 (19) Total On-Roll Proposed 557, 300, 98 233, 3, 9, 1,200	(20) s
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC Other Functions	y: Seattle P8 Non-Caree P8 APP 3 3	&DC (13) er On-Rolls 1st PIR 57 30 9 8 0 104	Part Time Pis AMF 2 6 7 6 7 7 8	(15) On-Rolls 1st PIR 0 1 0 0 0 0	Full Time	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: Ris AMP 272 283 192 Varian Change	(283) -100% 54-7618 (19) Total On-Roll Proposed 557- 300 98 233 3 9 1,200	(20) Is 1st PIR 437 261 93 215 7 7 1,020
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC Other Functions	y: Seattle P8 ((2) Non-Caree (Fig. Add): (3) (3)	&DC (13) er On-Rolls 1st PIR 57 30 9 8 0 104	Part Time	(15) On-Rolls 1st PIR 0 1 0 0 1	Full Time	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: (ip) Pro AMP 272 282 272 Varian Change Analysis	(283) -100% 54-7618 (19) Cotal On-Roll Proposed 557. 300. 98 233 3. 9 1,200 nces Total On (21) 1st PIR vs Pre AMP	(20) Is 1st PIR 437 261 93 215 7 7 1,020 1-Rolls (22) 1st PIR vs Proposed
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC Other Functions Total	y: Seattle P8 ((2) Non-Caree P: A3P (2) (2) 1st PIR vs	&DC (13) er On-Rolls 1st PIR 57 30 9 8 0 104	Part Time Pressure 0. 2. 0. 0. 1.1. 0. 2. 1.1. 0. (2. 1.1. 1. 0. (2. 1. 0. (2. 1. 0. (2. 1. 0. (2. 1. 0. (2. 1. 0. (2. 1. 0. 0. (2. 1. 0. (2. 1. 0. 0. (2. 1. 0. 0. (2. 1. 0. 0. (2. 1. 0. 0. (2. 1. 0. 0. (2. 1. 0. 0. (2. 1. 0. 0. (2. 1. 0. 0. (2. 1. 0. 0. 0. (2. 1. 0. 0. 0. (2. 1. 0. 0. 0. 0. (2. 1. 0. 0. 0. 0. (2. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	(15) On-Rolls 1st PIR 0 1 0 0 1 1 0 1 4) Proposed	Full Time	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: (19) Pro AMP 272 283 272 284 272 Varian Change Analysis Positions	(283) -100% 54-7618 (19) Cotal On-Roll Proposed 557. 300. 98 233. 3. 9. 1,200. nces Total On (21) 1st PIR vs Pre AMP (21)	(20) s
Craft Positions Function 1 - Clerk Function 1 - Mail Handler Function 3A - Vehicle Service Function 3B - Maintenance Functions 67-69 - Lmtd/Rehab/WC Other Functions	y: Seattle P8 (12) Non-Caree PR AMP 31 0 12 13 14 15 15 15 16 17 18 18 18 18 18 18 18 18 18	&DC (13) er On-Rolls 1st PIR 57 30 9 8 0 104	Part Time	(15) On-Rolls 1st PIR 0 1 0 0 1 1 0 0 1 24) Proposed	Full Time	(17) On-Rolls 1st PIR 380 230 84 207 7	Percent inance #: (ip) Pro AMP 272 282 272 Varian Change Analysis	(283) -100% 54-7618 (19) Cotal On-Roll Proposed 557. 300. 98 233 3. 9 1,200 nces Total On (21) 1st PIR vs Pre AMP	(20) Is 1st PIR 437 261 93 215 7 1,020 1-Rolls (22) 1st PIR vs Proposed

rev 4/5/10

		10	10	20	8	35	40	ŝ	8	20	8	<u>.</u>	88	Totals
	8	0\$	D\$	\$72,744	0\$	\$0	\$	S	\$	\$0	\$0	0\$	\$31,864	\$104,608
- LOSÍNG Annual Workhour Cost (\$0	0\$	0\$	0\$	\$0	os	O\$	\$0	\$0	0\$	0\$	0\$	0\$
y - Losin		S	\$1,201,410	0\$	3	\$742,072	0\$	Ş	0\$	0\$	\$108,829	0\$	0\$	\$2,052,311
Summar														612
Supervisor Summary - Losing		William West of the Control of the C												0 2,
enough Supp		NAME OF THE PERSON OF THE PERS												35,634
		04	10	202	S	8	40	20	8	2	80	-80	88	Totals

Annual Workhold Cost (\$)	电影中国人工事员与国际的事员	\$119,775 \$119,775 \$124,090	\$3,812,646 \$4,275,698 \$3,750,320	\$ 10\$ 0\$	\$1,157,913 \$1,157,913 \$1,089,658	\$2,450,632 \$2,450,632 \$2,381,499	\$0\$ 0\$	\$ 0\$ 0\$	\$ 0\$ 0\$	t 0\$ 0\$	\$179,594 \$179,594 \$189,248	0\$	\$368 \$368
Annual Workhours	人的是不是一个人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的	01	10	20	8	35	40	GS CS	9	70	- 80	100	88

									Summery b	V Group						
	Partition of the second	I	o condition	п	banking Combined	ľ	Special A	diustments		1st PIR to Pi	oposed - Cha	noe	151	PIR to Pre-,	1st PIR to Pre-AMP - Chang	ų.
	LIE WILL	Oll Dillips	Page 1	1	Modern se	reloc.	Worldhours	Dollars	Withma Change	Percent Change	Doğens Change	Percent Change	With Change	Percent Change Dollars Change	Dellars Change	Percent Change
	None Park	Comme	THOMBOTT		A CONTRACTOR											
"Other Craft" Opeliess Ope going to Trans-PVS"			2	į	90.00	\$3,631,294	_	3	35,127	77.85%	\$1,647,741	96.30%	25,224	45.84%	\$1 033 638	39.79%
6 Weintenance 1804)	970'ct	74,005		•	2,2,2					L			97277	70.00	CAL AA7 14	40 5044
7.00	144	*8 MG 451	244 244	\$\$ 020 451	167.775	\$7,188,009	_	g	4.58	-2.04%	-51,741,442	-18.50	0.0		7	(A) (A)
Comportation Ope (point to 1879-195 tab)			7 (11,12						W 63	7906.3	- R 1 R B ASK	APOR C.	-120.465	.72.88%	517.19	-19,80%
Majorian Cos (voing to Majorianance Into)	526 484	\$23 042 727	428.657	\$18,694,202	406,019	\$18,525,530		*	37.		200					
	1		ļ	03	137.817	17 639 421	0	3	-15.85	-10.38%	454 559	¥69.9	42,683	3 -23.65%	\$2 133,518	750.15
Supervisory Ope	UE,081	30 (13,230		40, 00, 200			<u> </u>			120 000	44.47 20K	R7 46%	2005	38.92%	351 334	19.42%
Surveydencel rate Loiner One	7.828	\$264.375	4.671	\$168,425	10,875	\$315,710	3		\$		207,75	200			1	100000
The second second	1	27, 200	200,000	420	BR1 CAR	\$47 200 986		3	7181	4.85%	-5859,641	-225%	-179,436	-18.28%	47 307 478	*10.367
e poi		M61,022 344,000,440	Į	ý Ž	207, 130				350 . 7	A 050	950 RA1	74.5C.C.	9E7 621*	-18.28%	-7.307.479	-16,38%
									1			100		l	ı	

Adina		Prape	Operad Number	0	0	0		0	0	0	0	0	0	O		Total /	
	nents at the cosmy racility			08	0,5	0\$	0\$	0\$	0\$	0\$	05	0\$	0\$ 0	03	0\$		
	ellis	22			-	h	\vdash	-	\vdash	H	\vdash	┞	┞	-	H	ंड	

				Befo				Afte	Char	○ >				
ing Facility	Proposed Annual Worthear Cost (5)	0\$	\$0	\$0	80	20	\$0	D\$	\$0	\$0	\$0	\$0	\$0	8
Adjustments at the Gaining Facility	Proposed Amusi Worldours	0	0	0	0	0	0	0	0	0	0	0	0	0
Adjustmer	Projected MODS Operation Number	0	0	0	o	P	0	٥	0	0	٥	o	0	Total Adj

Summary by Facility	/ Facility		
	Garnin	Garning Facility Summary	mmary
		Proposed Aresand Worldcours	Proposed Amuse Worthour Cost
	Before	776 708	\$38,511,344
	3	834,789	\$37 791 882
		0	S,
	æ	722,040	\$33,926,876
	After	834,789	\$37,791,882
	Change	26,912	\$1,280,537
	10 Diff	3.3%	3.5%

Col	Combined Summary	nary
Before	981,622	\$44,807,445
Atter	843,995	\$38,159,608
Adj	0	\$0
£	802,186	\$37,299,966
After	843,995	\$38,159,608
Change	(137,626)	(58,447,837)
₩Q4°	~14.0%	-14.5%

(1982 - 1			
Craft		\$342.6 \$37.127.9 \$67.65;	\$9.338.528 \$9.338.528 \$4.579.838 \$47.828 \$47.828
ed between Supv & Cost (\$ 1.00 to 1.00		Orksheet Tabs Annual Worthour Cast (8, 18, 18, 18, 18, 18, 18, 18, 18, 18, 1	Annual Workhour Cost (5) Annual Workhour Cost (5) A.4.598 \$10,473,789 COS.757 \$2,065,757 COS.856 \$1,132,186 F173,308 \$173,308 F173,308 F173,308 F173,308 F173,308
Caining Eacility Annual Workhours for Gaining Eacility Annual Workhour Cost (\$) Annual Workhou		Caling Facility Caling Fac	Caining Annual Woo Annual Woo St. 724,599 St. 724,599 St. 724,599 St. 725,856 St. 733,309 St. 738,309 St. 738,309
Gaining I		Saming PIR Wor Gaining PIR Work Gaining PIR Work Gaining Facility or Chours Are Gaining Fig. 100 (1918) 165,952 88.	aintenanc
Arnual Workhours Franklin Fran	Distribution to Other PIR Worksheet Tabs	Distribution	M. Annual Workhours
91 784 99 784 784 784 784 784 784 784 784 784 784	er PIR Wor	779 93 34 779 94 779 95 778 61 778 61 778 778 778 778 778 778 778 778 778 77	37 37 38 38 38 39 39 39 39 39 39 39 39 39 39 39 39 39
(5) (5) (5) (5) (5) (6) (7) (6) (7) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	tion to Othe	68 098 E89 098 OS OS OS OS OS OS OS OS OS OS OS OS OS	\$109.699 \$80,890 \$80,890 \$80,890 \$103.890 \$151 \$151 \$153 \$1038,305
G Facility Annual Workhour Cost (\$) S95.951 \$0 \$105.621 \$0 \$201.772 \$0	Distribut	\$ 5 .	Annual Workhour Cost (\$ Annual
Facility Annual W 896.951 \$106.821		Facility V	Annual Wo Annual Wo Sa,103,933 \$4,702 \$1,480,777 \$1,480,777 \$1,480,777 \$1,686,777 \$1,686,777 \$1,687,7154
Losing LDCs Coming ordoxirs		Losin-Cosin-	intenar
Workhours for Losing LDCs Command Morthours Annual Worthours The Mig. S.872 0 706		Distribution Amual Workbours Amual Workbours Amual Workbours	Marina Workbours
93 783 104als		789 617 679. 784 (34)	20

					-	-	
							Ī
							T
						-	
				1			
					-		
					†		
					1		
		<u>.</u>					
							ļ
		_				-	
						-	
		1			Ì		
						1	
					-		
					İ		
					†		
						1	
		<u> </u>					
						1	
		 -					
		1					
000 00C EV] 					
AND AND THE							
	•						410,000
\$2,052,311 \$0 \$104,608 Totals 144,876 153,771 135,205	52.052.311 \$0		153,771	135,205	\$7,720,928	18,183,960	5 (5.4cc, /c

	영화하는 하라다	임임인후	의의의	9 2	П	ТТ	7	Т	Т	Т		_	Т	Т		П	Τ.	т	_	т	_	П	_	T	_	т	_	_	_	1	_	т.	_	$\overline{}$	т-	т т	\neg
BALLY I	\$189.246 \$189.246 \$553.929 \$3,140,151 \$1,863,003 \$0		\$56,240 \$124,090 \$518,042																																		1
hours Annual Workhour cost (5	\$179,594 \$506,714 \$502,492 \$1,738,103 \$1,738,103	\$390,232 \$457,466 \$1,045,860 \$1,157,913	\$189,848 \$119,775 \$512,106	\$200,423																																	
All Supervisory Workhours Gaining Facility Annual We	\$0 \$179,594 \$506,714 \$39,440 \$1,738,103 \$368 \$1,183,087	\$390,232 \$457,466 \$1,045,860 \$1,157,913	\$189,848 \$119,775 \$512,106	\$200,423																																	
pervisory Work Gaining Facility																																					
All Supervise Gainin																																					
All S Amual Workhours																																					
Carree President	480 671 927 928 951 477 698	689 700 701 759	770 922 933	952 624																											ŀ						
6	8855%85 1	5558	을 등 % 	8 8 		Ш					Ц		1	Ц	_	Ц		ļ			L	Ц		Ш	L	Ц.	Ш	Ц.	L			Ш				Ш	Ш
					П	П					П	Т	Τ	Π							T						Т	Т	Τ	П	T	П			T		
						$\ \ $														П											1					Н	11
																															:						
ridhour Cost (5)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3																																				
Pacility Annual Workhour Cost (5) Facility Annual Workhour Cost (5) Free Cost (5)	\$108.629 \$1,022,730 \$7,42,072 \$1,022,730 \$1,022,730																							-													
Supervisory Workhours Losing Facility Annual Workhour Cost (5)	\$108.629 \$1,022,730 \$1,022,730 \$1,022,730 \$1,022,730																																				
All Supervisory Workhours Losing Facility Annual Workhour Cost (3) Total Cost (3) Annual Workhour Cost (3) Annual Workhour Cost (3)	\$108.820 \$1022.730 \$1,022.730 \$7,42,072 \$0																																				
Losing Facility Annual Workhour cost (3) Annual Workhour cost (3) Annual Workhour cost (3)	\$108.820 \$1,022,730 \$1,422,072 \$1,42,072																																				

							\$26,027,458
							\$29,266,169
							\$28,448,683
							574,870
							671,713
							853,796
							Totals
							\$3,241,217
_			-	-		-	\$367,726
							\$5,842,018
							76,788
ı							9,206
							132,138

	٦		\$3,600	\$7,802	\$36 \$0	8578 8578 8578 8578	\$12,915 \$20,520	\$7,176	\$111	3,472	88	5,802	\$143	\$80,128	\$56	Π				Т	П	Ţ	П			П		Т	П	Τ	П		Т	П		
			2	\$1,194,018 \$0 \$7,802	\$4,57	\$9,338,526 \$2,846,857 \$0	\$1;	100		\$329,070		\$5,305,802	\$1,4/9,530	88																						-
	03/31/14	Workhours	\$8,176 \$0,	1111		\$2,065,757 \$2,065,757 \$460	\$31,747	\$9,683	1		\$1,483	H	\$2,431,106																							
	5/60		58,176 \$0 \$0	\$1,651,459 \$0 \$40,658	\$182,366 \$3,823,825	\$2,065,757 \$460 \$48,095	\$31,747	\$93	\$78	\$487,787	\$1,483	\$5,978,810	\$2,431,106																							
	\$	er Gaining Craf Gaining Facility																																		
	10/01/13	ther Ga																																		
ي.		1st PIR C																																		
Analye	Date Range of Data:	1 Annual	8																	ļ																
Other Workhour Move Analysis	Date F			581 592 616			Ш				Ш		283 283		Ш																					
			S 88 2	8 4 B			E 8	11	3 2 3 	5 8 8	* *	; ₹ ∏	₹ & 	3 5 T	8 ∏	П	П	П	П	1	П	Ť	П	T	Τ	ТТ	T	П	П	Т		П	T	П		— П
Worl			1		\$845	\$80,890 \$60,693	\$1,962,617																													
1 7		€	8110-101	Ш			Ш			Ш			Ш	\perp	Ц	Ш	\perp	щ-		┸	ш		Ц			ш		Ш	Ш		Ш	\perp			1 I I	
Othe	Seattle P&DC	IOUFS Khour Cost (\$)	8110-101	\$71,583 \$0 \$0	\$0 \$0 \$296,143	0\$																														
otho.	Seatt	Workhours Annual Workhour Cost (\$)	S S S	\$71.9																																
Other	Gaining Facility: Seattle P&DC	ng Craft Workhours Facility Annual Workhour cost (§)	8675 \$0 \$129,089 \$0 \$128,089 \$0	\$71.9	\$321,467 \$0 \$31,282 \$0 \$1,480,717 \$296,143																															
Other	Gaining Facility: Seatt	er Losing Craft Workhours Losing Facility Annual Workhour cost (8)	Note Par All P Proposes Proposes Par All P Proposes Par All P Proposes Par All P Proposes Par All P Pa	\$71.9																						WIT THEORY										
Other	Gaining Facility: Seatt	Other Losing Craft Losing Facility	14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	\$71.9																					- 1112	The second secon										
19tho	Gaining Facility: Seatt	Other Losing Craft Losing Facility	14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	\$71.9																					* 117.00	Tr. comm										
Other	Seatt	1st PIR Other Losing Craft Workhours Losing Facility Annual Workhour cost (3)		\$71.9	\$321,467 \$31,282 \$1,480,717	\$5,103,835									**																					

		•	6	THE PERSON NAMED IN COLUMN			NAME OF TAXABLE PARTY.			Annual Productivity			Annual Worlthour Costs	2
	Annual FHP Volume		4	Annual TPH or NATPH Volume	a threat		Agendia montanours		Mad Advantage Carporation Carporation	Company No. of Contract of Con		STATES STATES OF THE PERSON SERVICES		
		9			14 75		Proposed	AT PR		Table 1	T PR	i	Proposed	1st PIR
							Control of the Contro		Company of the Control of the Contro					-
		N. Ser.				××××××							24 CHAMBER 2017	•
		nora I				an e						2 (1)	(\$612,142)	
		2000					100 000	4 364 777			3,385		\$64,134,924	\$52,825,259
	716,046,247	1 488 424 316			4,243,671,014	THE STATE OF THE PARTY OF THE P	12 C C C C C C C C C C C C C C C C C C C	in demands	PETER SEE VERLINGS	W. S	1	State Science on the series with		1
		1		1	\		1	V	/		7			
		/			1				Vav	Variances Annual Productivity	1 A A	Taran V	Variances Annual Worthour Costs	y Costs
2	Annual Annual FNP Volume	- chume	Variance	Mances Annual TPH or NATPH Volume	PH VORUME	4	HERICAS ANTIMA PROFIL	-			19.69		1361	(32)
1	14.77	100	A Promote	ē.	8 2	Change	Ē	23	Change		Š			
8	=				A	1	140 PMR us Pre AMP	fel PR vs Proposed	Analysis	tat PRR ve Pre Aber	tel PIR vs Proposed	Analysis	IST PAR VS Pre-AME	THE PAR WE PRODUCED
Analysis	Tal Pilt vs Pra AMP	Lat PR vs Propostad	Analysis	TEX PER VE PIE ANN 1	THE LAND AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON					100	68	2,41	5920 467	(\$31,309,665)
1	343 624 636	1977 824 6743	linite.	948.426,098	(696,793,725)	ž S	40,038	(241,351)		404	3	1		
115	200, 100, 100						7 30	16 6%	Parment	25.6%	2.4%	Percent	100	17.6%
Percent	29.3%	-13.3%	Percent	29.6%	8	L Section	427	10.13						

(27) NOTES:

П	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
(16)	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
91	## Proposed
(14)	
(cs)	WA THE THE THE THE THE THE THE THE THE THE
	Application of Europe Control
(11)	
(10)	Section Control of the Control of th
(0)	
ω	Of district of the state of the
American Table See MATTER Medical	
(5)	
(4) (9) (4)	Sept. 1917
В	
€	0 Operated a 33664 b 483 b 484 b 483 b 484 b 483 b 484 b 483 b 484

(11)		\$1,000,000 \$1,000,000
	Annual Worldhour Costs	15. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
(14)		
では、このでは、このでは、このでは、このでは、このでは、このでは、このでは、この	Annual Productivity	
(400 HS28) (1) (200 HS3 NAC (1) (200 HS2 (1)	Annual Worthours	
Ì	NATPH Volume	
	(1) Annual FHP Volume	12 12 12 12 12 12 12 12

PIR Type*: 1st PIR Tokes in PIR columos is samuelated for Frat PIR.	Date Range of Data: Oceot-2013 to Mar-31-2014	ANUALZED	
ssts - Gaining Fa e Juy 14, 2014 PR Workhour Rate	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(4) (1) (1) (1) (1) (1)	
Gaining Facility: Saatte P&DC	Type of Distribution Consolidated: Orig & Dest	(1) ANNUALIZED ANNUALIZED (A MANUALIZED (A M	The state of the s

E	
New York Control of the Control of t	
	ł
	•
200 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
Total Market Control of the Control	
Annual Westernam	
The or at This or at This is a second of the or at This	
The harden of th	
Arrange Per Velenor Arrang	
Authority Auth	

		addin to which the state of the
	Charge Walness Area (17)	
	Change Cha	
	Charge C	
	Charge C	
	Charge Cha	
	0	
	Charge C	
	Change Cha	
	0	
	Charge Cha	
	Charge Winterest Arrus Winterest Arrus Winterest Arrus Produces Ar	
	Charge C	
	0	
	1778	
	0	
	Charge C	
	17	
	Charge C	
	170	
	10 Change Change	
	Charge C	
	17.0 Change Arma (FC) Change (FC) (FC) (FC) (FC) (FC) (FC) (FC) (FC)	
	Charge C	
	Charge Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD Charge CTD CTD CTD CTD CTD CTD CTD CTD CTD CTD	
	10 170 1	
	177 ESSENCE OF THE PARTY OF THE	
	170	
	177 State Armal Methods (Change Armal Method	
The state of the s	Charge C	
	Charge (7) Charge (2)	
	Charge (7) (22) (2)	7.
	Change to the control of the control	ı
	Crange (27) (28)	-1
Verlance Avraul Worthous Avraul Worthous Avraul Protectivity Avraul Protectivity Avraul Worthous Cost	The same of the sa	
Change Change (27) Watcheson Annual Watcheson Areas Preference Annual Watcheson Annual Watc	Units (374,204) (10,292) Units WALUE	
Change C	Percent 100,0% -98,4% Percent	T.
Change C	The second secon	1

PIR Type*: 1st PIR	That is FR column is an undered for first PIR. Date Range of Data: Octobioth) to Markhights	MANUALES (14) (14) MANUALES (1	
Worldhour Costs - Losing Facility Lai Sewet July 14, 2014	Amodon A		
W Society Coulder Francis PARF	med: Ong & Dest	19 Annual TPH or MATHW Volume	

(18)	1st PIR	ŝ	0.5	0\$	0\$	\$0	20	0\$	\$0	20	0\$	\$		\$52,838,484		ur Costs	(32)	1st PIR vs Proposed	(\$11,710,951)	-18.1%	
Annual Whithour Costs	Proposed										and the second		(\$612.234)	\$64,649,438	\ 	Variances Annual Worlthour Costs	(36)	141 PPR us Pra AMP	(\$14,950,382)	-22.1%	
	***	88	2		8	00		9	9		3			200 200	/	5	Change	Analysis	Stirk)	Percent	
	1st PR													3,384	V	otivity	(54)	1st PIR vs Proposed	886	3.0%	-
Annual Productivity	Proposed														λ	Variances Annual Productivity	(62)	1st PER vs Pre AMP	269	8.6%	
- 40	1													4.16	/	×χ	Change	Anadysis	Units	Percent	
	1st PRR			ALCOHOL:	A.140			AU MA	. ////			en north gr	âm t	1,263,897		2	(22)	1st PER vs Proposed	(251,643)	-16.7%	
Annual Worlthours														1,006,641	\setminus	Variances Annual Worldhours	(24)	1st PRR vs Pre AMP 1st	(334,167)	~21.0%	
															/	Ä	Change	Analysis	Units	Percent	
P. I	1st PIR	er o o	gay.r	çerye. eu	A Wanga	NO. P.C.	36216	00 200 SA	e-<0 00	eces.	40.000	3.00005		4,243,671,614	V	NA TPH Volume	(30)	1st PW vs Proposed	(703,867,977)	-14.2%	
Annual TPH or NATPH Yolume	Proposed												Transport of the section of the	4,947.578.891	\setminus	Variances Annual TPH or NATI	(46)	1st PJR vs Pre AMP	(703,867,977)	-14.2%	
An																Variance	Change	Analysis	Units	Percent	
	1st PIR	menso		24. man	gaven y	ell one		er de s	See See		and the second	*ecros		1,488,424,316	V	ите	(38)	1st PIR vs Proposed	(234,660,035)	-13.6%	
Annual FHP Volume	Proposed													1,725,084,247	$\left\langle \right\rangle$	Variances Annual FHP Volume	£	1st PIR vs Pre AMP	(234,860,035)	-13.6%	
																Vari	Chamge	Analysis	Units	Percent	(27) NOTES:
: :	Operation												Т	Totals							ı

(18)	1st PR	
E. C. (18) Common (18) C. C. C.	beloaded Printers	
(61)	Tar Pile	
	Priority Shirt	
(10)	4	
ω		
	Annual TPH or MATPH V	
€		
5	Annua FHP Volum	
Ξ		Numbers of Numbers of

(18)		1st PIR	\$8.8		\$1,040,8	S S				\$1,069,794				S	\$1,442,376	Н		\$197,904	\$86,379	\$30,607	\$115	0\$	\$396	\$/18 \$2	\$192,848	\$1.872.833	\$790,620	\$725,031	\$1,621	\$53,518	03	2 2	9	05	0\$	0\$	05	9	03	0\$	05	30	9	3	\$	2 2	9	98	05	03	S S	Q\$
(t) (t)	Annual Worthour Costs							ACCOUNTS SEED OF				7,567 7,007	(O.K. ()	75															A CONTRACTOR OF THE PROPERTY O	No.	Control of the state of the sta				N. A. C. S. S. S. S. S. S. S. S. S. S. S. S. S.			B Dark Control of the														
(43)		1st P.R.	#27 \$1° 4		Hi est i		***************************************		au ra con							iki.							Service Commission		2. 4 m	\$* P.C.			*****	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200 m. 18		(C.)	¥1681			********		10 £ 9				8.5				105			Y AT ALAR	era casa	
	Annual Productivity																							e vone far				ray. Torre										en som m								w.v				no roctivano	essanio vo	
(A)	S TRO	1st PR																																																		
O ROBINSKA CARRAMENTO	TPH Volume	THE PERSON LANDS					240 - 240	Anne Pre		. unaur					A. (1878)											NAVA section											2010	Part 1 4	v. v. web													,
		110 PR																																																		
(1)		(1.9828)	/ 336dup / 340	/ 345	/ 483	/ 563	/ 564	/ 586 / 588	/ 618	/619	1677	/ 681	/813	/ 862	/ 893	196/	7.004	1 007	/ 012	/ 055	/112	/ 208	/ 238	/ 328	/ 334	/ 335	/437	/ 439	/448	/ 490																						

	MB-31-2014 ANNUALZED	(16)	1	\$110,176 \$10,000 \$10,0
1st PIR Produce DD and James is considered by First PIR.	to to the second section of the second section	(93)	Annual Worthour Costs	100.000 100.00
	Data in PIR columns	511		
PIR Type":	Date Range of Data:	(13)		Sept.
	Q L	182	Annual Productivity	
	by (LDC Function 4 Lines : Cavis Lines : Cav	AMNUALIZED		24 PS
	Function 1 - Fu		₹	
ø	# # # # # # # # # # # # # # # # # # #	ANNUALZED	Annual TPH or NATPH Volume	
Combined Facilities	Type of Distribution Consolidated: Orig & Dest		Y	
		ANN	(4) (5) (6) (6) (7) (7) (7) (7)	
	Type of		(a)	Operation (Manubers Occ) (Manubers O

Service Performance and Customer Satisfaction Measurement

Last Saved: July 14, 2014

PIR Type:

1st PIR

Implementation Date:

10/01/13

Losing Facility: Everett P&DF

District: Seattle

	·	EXFC & PFCM O/D		
	Fiscal Quarter	Overnight Percentage	2 Day Percentage	3 Day Percentage
Hirth annual Augustusia A	Q1 2013	96.03%	97.60%	97.60%
	Q2 2013	95.56%	98.48%	90.97%
	Q3 2013	79.57%	97.78%	93.02%
	Q4 2013	94.82%	97.30%	92.61%
	Q1 2014	92.23%	95.78%	86.07%
After AMP	Q2 2014	96.45%	98.10%	87.91%
WITH WINE	Q3 2014			
	Q4 2014			

Gaining Facility: Seattle P&DC District: Seattle

		EXFC & PFCM O/D		
	Fiscal Quarter	Overnight Percentage	2 Day Percentage	3 Day Percentage
Committee of the commit	Q1 2013	96.70%	97.89%	97.89%
Below AME	Q2 2013	96.98%	98.16%	94.49%
DEILIE WILL	Q3 2013	96.62%	98.19%	95.72%
	Q4 2013	96.40%	97.56%	94.81%
	Q1 2014	95.36%	95.79%	88.86%
After AMP	Q2 2014	97.62%	97.62%	88.90%
AILEI AMIT	Q3 2014			
	Q4 2014			
,	es de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			

(15) Notes:		

CI	EM Q4 201	13	Customer Satisfaction Measurement (CSM) became Customer Experience Measureme 2010. Data reflects most recently completed quarter available in CEM.
Question#	Residential Top Two Box	Sm/Med Bus Top Two Box	
Q1			Overall Satisfaction (Overall Experience)
Q4a			Satisfaction with Receiving (Experience with receiving)
Q8a			Satisfaction with Sending (Experience with sending)
Q12a			Satisfaction with most frequently visited PO (Experience with most frequently visited PC
Q16a			Satisfaction with most recent contact with USPS (Experience with most recent contact
Q19			Likely to recommend the USPS