MANAGER, LABOR RELATIONS Pacific Area



RECEIVED APWU APR 21 2014

WESTERN REGION COORDINATOR

RACKING # 9114 9011 8986 6775 8164 72

April 18, 2014

Tracking Number

CUSTOMER RECEIPT LABEL (ROLL)

For Tracking or inquiries or call 1-800-222-1811.

Omar Gonzalez

Western Regional Coordinator, APWU 1350 Old Bayshore HWY. Suite 360 Burlingame, CA 94010

This is to advise you of the intent of the Santa Ana District to utilize the provisions of Article 12.5.C.5 of the National Agreement to involuntarily reassign two (2) Laborer Custodial employees from the craft and/or installation at the Anaheim bid installation (Event 45741). This impact is based on the 4852. Workload and Analysis Summary.

The impacted employees will be notified of his/her involuntary reassignment by separate letter.

By copy of this notice, we will withhold two (2) full-time residual assignments in the mail handler and/or custodial crafts in sites within a 50 mile radius of the impacted bid cluster for placement of the impacted employees.

Attached you will find copies of the automated impact statement, the operational data that supports the excessing, the list of sites at which withholding has been authorized and the names of the impacted employees.

Please include this impact on the agenda for our next meeting. If you have any questions you may contact me at (858) 674-3193 or Linda Shumate, Area Complement Coordinator at (858) 674-3183.

Jay Roberts

Manager, Labor Relations

Attachments

cc: Area Manager Operations Support

Area Manager, Human Resources

Area Manager, Finance

Area Manager, In-Plant Support

District Manager, Santa Ana District

Area Complement Coordinator with attachments

Manager, Human Resources - Santa Ana District with attachments II. Gonzalez, Coordinates

District Complement Coordinator, Santa Ana District with attachments

Richard Siu, NPMHU with attachments

HRA (2) with attachments

Pacific Area Local(8) ) Western Area Local(3) ) So. West Area Localie)

Withholding info Staffing Issue(s) Status Undate iministration **Griev** 🚜 take action Pleas:

and recommissues to write-

Comments

Impacted Bid Cluster

ANAHEIM POST OFFICE

Installation Address

Event 45741

Area Name

**PACIFIC** 

Impact Type

Reduction Other Than by Attrition

Date of Impact

06/14/2014

Period (Dates) of Review Performed

03/02/2013 thru 02/28/2014

Report Prepared By

Joseph Badalewski

Report Prepared Date

04/11/2014

Reviewed By

Abelardo Munoz

Phone

(714) 662-6300

#### Craft = MAINTENANCE

	A Current Average Weekly Hrs	B Planned Weekly Hrs	C Weekly Hrs Savings	D Monthly Savings	E Annual Work Hours Savings	F Annual FTE Savings	G Current FTE Yearly Hr Rate
Total	3736	3665	-71	-284	-3692	-2	1820
			Over <sup>-</sup>	Γime Impact			
	Current OT Average Weekly Hrs	Current OT Rate	Planned OT per Week from changes	Additional Planned OT per Week	Percent Planned OT per Week	Planned OT Hours per Week	Planned OT Rate
Total	96	2.6%	-4.9	0		91	2.5%

#### Casuals

Casuals	
a. Current Number of MAINTENANCE Casuals on Rolls	0
b. Current Total Non-OverTime MAINTENANCE Casuals Hours per Month	0
c. Planned Reduction in Total Non-OverTime MAINTENANCE Casuals Hours per Month	0
d. Number of MAINTENANCE Casuals that will have Reduced Hours	0
e. Number of MAINTENANCE Casuals that will be Terminated	0
f. Number of MAINTENANCE Casuals Remaining After Impact	0
g. Provide Narrative Justifying need for Remaining MAINTENANCE Casuals	
There are no casuals in the craft.	ı
Mail Handler (MHAs)	
a. Current Number of MAINTENANCE MHAs on Rolls	0
b. Current Total Non-OverTime MAINTENANCE MHA Hours per Month	0
c. Planned Reduction in Total Non-OverTime MAINTENANCE MHA Hours per Month	0
d. Number of MAINTENANCE MHAs that will have Reduced Hours	0
e. Number of MAINTENANCE MHAs that will be Terminated	0
f. Number of MAINTENANCE MHAs Remaining After Impact	0
g. Provide Narrative Justifying need for Remaining MAINTENANCE MHAs	
There are no MHAs in the craft.	
Part Time Flexible (PTFs)	
a. Current Number of MAINTENANCE PTFs on Rolls	0
b. Current Total Non-OverTime MAINTENANCE PTFs Hours per Month	0
c. Planned Reduction in Total Non-OverTime MAINTENANCE PTFs Hours per Month	0
d. Number of MAINTENANCE PTFs that will have Reduced Hours	0
e. Will there be any MAINTENANCE PTFs Excessed from Craft or Installation	NO
If Yes how Many MAINTENANCE PTFs	0
f. Provide Narrative Explaining need for Excessing	
There are no PTFs in the craft.	
City Carrier Assistant (CCAs)	
a. Current Number of MAINTENANCE CCAs on Rolls	0
b. Current Total Non-OverTime MAINTENANCE CCA Hours per Month	0
c. Planned Reduction in Total Non-OverTime MAINTENANCE CCA Hours per Month	0

d. Number of MAINTENANCE CCAs that will have Reduced Hours	0
e. Number of MAINTENANCE CCAs that will be Terminated	0
f. Number of MAINTENANCE CCAs Remaining After Impact	0
g. Provide Narrative Justifying need for Remaining MAINTENANCE CCAs	
There are no CCAs in the craft.	
Postal Support Employees (PSE)	
a. Current Number of MAINTENANCE PSE on Rolls	1
b. Current Total Non-OverTime MAINTENANCE PSE Hours per Month	148
c. Planned Reduction in Total Non-OverTime MAINTENANCE PSE Hours per Month	-12
d. Number of MAINTENANCE PSE that will have Reduced Hours	1
e. Number of MAINTENANCE PSE that will be Terminated	0
f. Number of MAINTENANCE PSE Remaining After Impact	1
g. Provide Narrative Justifying need for Remaining MAINTENANCE PSE	

The PSE hours have been reduced.

Part Time Regular (PTRs)	
a. Current Number of MAINTENANCE PTRs on Rolls	0
b. Planned Number of MAINTENANCE PTR Positions after Impact	0
c. Estimated Number of MAINTENANCE PTR Attrition	0
d. Will there be any MAINTENANCE PTRs Excessed from Craft or Installation	NO
MAINTENANCE PTRs	0
e. Provide Narrative Explaining need for Excessing	
There are no PTRs in the bid installation.	
Full Time Regular (FTRs)	
a. Current Number of MAINTENANCE FTRs on Rolls	106
b. Planned Number of MAINTENANCE FTR Positions After Impact	104
c. Estimated Number of MAINTENANCE FTR Attrition	0
d. Will there be any MAINTENANCE FTRs Excessed from Craft or Installation	YES
If Yes how Many MAINTENANCE FTRs	2
e. Provide Narrative Explaining need for Excessing	
A review of the operational data shows a need to excess 2 FT custodians from the bid installation.	

## WorkHour Impact Report-MAINTENANCE

#### **Preliminary Summary**

a. Total Planned Non-OT Reduction per Month for Regulars and PTRS	-2/2
b. Planned Reduction in Total OT Hours per Month	-20
c. Planned Reduction in Casual Non-OT Hours per Month	0
d. Planned Reduction in MHA Non-OT Hours per Month	0
e. Planned Reduction in PTF Non-OT Hours per Month	0
f. Planned Reduction in CCA Non-OT Hours per Month	0
g. Planned Reduction in PSE Non-OT Hours per Month	-12
h. Total Planned Non-OT Hours per Month	14660
i. Total FTE Savings	-2

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DATE 2/6/14

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ANAHEIM - MAIN OFFICE 41,253 **GROSS INTERIOR AREA** POST OFFICE U.S. POSTAL SERVICE 701 N. LOARA STREET 120,517 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD CA, 92803 ANALYSIS AND SUMMARY 4.383 UNIT EXTERIOR UNPAVED MINUTES PER SO, FI OR UNII UNIT OF MEASURE 2 Operation Operation UNIT OF MEASURE Frequency KOR MINUTES PER SO FI OR UNITE JOB OTY ANNUAL WEEKLY Line REQUIRMENT WEEKLY REQUIRMENT 25 Esc. MINS. QUANTITY MINS. (N) 0.00 (B) CL (C) FX (D) 4.5000 (F) 0.00 (L) 0 (A) (E) (G) (H)(K) (M) 33 LF (Festiver) 34 (Cloth) OUST FX 0.00 미 FX 1 5000 0.00 Nacuta 1.0000 Office Todets 4.0000 LF (Spon) WASH WASH 37 (Louver Lunch/Swing RMS 58 Louver Machere) WASH PE SF 0.0106 Venetien Blinds ΘŁ 5.0000 0.0 40 WM SF 0.0300 Venetian Blinds WASH 81 30 6000 WASH 0.1790 41 Lobby Glass ĊĹ. Locker SMS SF 0.0240 SF 42 Exterior Glass pi. SF 0.0080 43 WASH SF 0.00 WR Pipes and Ducts Other Pipes and Ducts 44 DUST 95 0.0890 18/8.4 0.0300 45 SF 0.0480 ğ 177 Michelmennenos 汽车 0.0106 Lookout Gallery 67 EA 4.0000 PL CS 0 48 Other Carees 00193 FA 1 5/19/20 SE Offeren 49 Ext. Paved (Broom) 0.0060 50 Ext. Paved (Power Vac) 0.0040 Supply RMS SF Ext. Payed (Rider SWEEF SF 0.0012 Freight Elevators PL 14 FA Active Sterage 23 0.0120 0.00 15 Pastencer Elevators EA 20.0000 GL DM Inactive S 54 Resilient 9 0.0150 15 EXT Police PL SF 0.00 0.0012 MI Resilien 0.2400 0.0 0.00 37 SF 0.0108 Resilient INT SF 0.2400 18 PL SF 0.0053 55 57 Resitions S.F 0.0960 0.00 Terrazzo 1947 50 0.2400 Service/Box Labby SF 0.0160 PERI 58 Terraszo PL 59 WY 0.2400 SF ō 0.00 0.0020 80 Donorete PERM 400 0.0960 3263 李态 313.28 21 Whi SE 0.0300 0.00 60 Concrete FI 0.0960 0.00 SF SF 0.0064 0.00 61 0.2400 Carpet SPOT 0.1200 62 23 DM Carpet SE 0.0150 0.00 Wood FI 1987 SF 0.2400 24 12 颖 10.0000 3 30.00 Supresses 18 64 Wood Fi PER 85.80 SF 45 Lawns (Pinch) MEMA 0.0 0.00 PL 2,4000 SF MOW 66 Lawns (Akler) 0.0060 SF 0.00 26 0.0060 1.2000 Hedges/Shrubs OM SF 68 REMOV SF 0.00 0.0150 0.00 PO Box 0.0 69 EA 28 V\$ SF 0.00 0.0064 29 ΡĹ SF 0.0020 0.00 30 |Shop Area SF 0.0120 õ 31 Jan Closel EA. 0

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SUBTOTAL

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Line No	JO8 REQUIRMENT	Operation	UNIT OF MEASURE	MINUTES PER SQ.FT OR UNIT	WEEKLY QUANTITY	WEEKLY MINS.	Lime No	RE	JOB DUIRMENT	Operation	WEASURE	MINUTES PER SOLFT OR UNIT	QIY	Frequency	ANNUAL MINS.	
11.1	(A) Workroom Tokels	(B)	(C) FX	(D) 4,5000	(E)	(F) 351.60	Corps	LF (Foat)	(G)	(H)	(J)	(K) 0.2500	(L) 246	(M) 4.0	(N) 246.00	
2	A CONTRACTOR OF STREET	PL	FX	1.5000	0	0.00	34	(Cloth)		DUST	FX	1.5000	0	0.0	0.00	
3	Office Tollets	CL	FX	4.0000	٥	0.00	35	Vacuum LE (Sport		DUST		1.0000 1.00000	246	0.0 1.0	0.00 2450.00	
4	Lunch/Swing RMS	-CL	SF.	0,0320	987	31.58	37	(Louver 1 (Louver A	(stime)	WASH WASH	FX	8.8900 5.0000	0	0.0	0.00	
		WM	SF.	0.0106	987	10,46 0,00	39 48	Venetian Venetion		DUST	DL.	5.0000 30.0000	0 Ú	0.0	0.00	
7	Looker RMS	l a	9F	0.0240	1518	36,43	41 42	Lobby Gl. Extend (		WASH		0.1790 0.1790	1150 198	12.0	2487,36 70,48	
8		FL	SF	0.0080	1918	12.14	43	Interior G	3 d	WASH	SF	0.1790	140	4.0	100.24	
8		WM	SF	0.0360	0	0.00	44	Other Pip	and Duds s and Duds	DUST	SF SF	0.0690	0	0.0	0.00 0.00	
10	Wildercoorts	CL PL	SF. SF	0.0108	30006 50006	324.42	40 47	Lockout Carrier C	alle stable beleficial from a surrout of purposition of the co	CL	LF EA	0.4800 4.0000	185	10	355.20 418.00	
12	Crices	C.	SF	0.0375	2007	76,39	48	Other Ca	era di (Broom)	DUST		1,5000 0.0060	6 0	1.0 52.0	2.00 0.00	
13	Supply RMS	GL	SF	0.0120	0	0.00	50	Ext. Pan	(Power Vac)	SWEE	e se	0.0040	82780 0	62.0	17218.24	
14	Freight Elevators	PL.	EA	10.0000	0	0.00	51 52	Ext Pave Active St	lace .	SWEE	SF	0.0120	2270	52.0 12.0	0.00 326.89	
15	Passenger Elevators EXT Police	CL Topic	EA S#F	20.0000	116772	0.00	53 54	Inactive I Resilient		T CA	L SF SF	0.0120	183	12.0	1836.36	
17	Flactures	Ci.	SF	0.0106	9144	96.63	55	Resilent Resilent	And the second section of the second section is the second	INT PERI	SF SF	0.2400	11433	13	2740.9	
18		PL.	- SF	0.0063	9144	48.46	57	Terrazza Terrazza		PER	SF	0.2400		1.0	376.47 489.60	
19	Service/Sox Labby	Ta.	38	0.0160	8160	190.56	59	Concrete	L	l err	SF.	6,2400	5024	1.5	1235.75	
2.0		PL	SF	0.0020	0	0.00	60	Contrete Carpet	FL	PERI	SF SF	0.0960	183 577	0.0	0.03 538.48	
21		VS	SF SF	0.0300	1387	40.80 0.00	62 63	Carpet Wood FL		SPOT	SF SF	0.1200		0.0	0.00	
23		OM	SP	0.0150	1384	20,40	64	Wood FL Lieuns (P		PERU	SF	0.1200 0.0120	14102	6.0	0.00	
24	Sterways 12	GL	FL	8.0000	0	0.00	88	Lawns (R	(364)	MOW	SF	0.0060	0	0.0	0.00	
25		Pi.	FL.	2.4000	0	0.00	67 68	Hedges/S Snow	FF.405	TRIM REMO	V SF	1,2000 0,0150	0	0.0	0.00 0.00	
26	Ceridors	GL DM	SF SF	0.0000	28 294	1.22	- 59	FO Box		i GL	( EA	2.0000	1316	1.0	2632.50	
28		VS	SF	0.0064	0	0.00										
29		PL.	SF	0.0020	38	961			and the same of th		1					
30	Shop Area	CL	SF	0.0120	0	0.00										
1000	Jian Clasel	I CL	L EA	10.0000		50.00	1		the social case							
							Promise of	-		- Francisco	20 0 Care	20, 27 (0.00)		E		
	3		<u> </u>	1	1 777.5			Melle Ceremic	A STATE OF THE PARTY OF THE PAR	WAS: PERI	58	Q.1380 G.1200	525		\$ 6.55%. 1 89.000.	
32	SUBTOTAL ****					1,545,82	72	Centric		INT.	1 SF	0.2400	525	1 1	128.00	
	(0)	WORK	HOUR C/	VECULAJIC	MS (P)		1		constraints of the first							
income - A	MULTITOTAL LINE 32 BV	o vice	:catatatata - 1944) KS	nonestallarina.	80,434.49	MINVR	1		To address of the control of the con							
	UNIER TOTAL FROM LINE		74		38,946,25	MINYR			gen estate of the		\					
4	IOIAL UNE A and 8				119,380.74	MINYR			All the property of the second							
31111	DEVICE LINK C BY 50 MIN	 (			1,969,66	WHYK			5							
	MULTI LUNE DIBY % (TRG.				19.90	HAK	1		order adjourned							
1 1	MULTILLINE D BY % (BRE)				124.35	HYR			and the second							
G	MULTI LINE D BY % (WAS	iH UPS)			41.39	HYR										
H	TOTAL LINE D + E + F + G				2,176.32	WHYR			Transportation in the Contract of the Contract							
	DIVIDE LINE H BY 52				41.83	WK HRSAVK										
×	OXVIDE UNE H BY 1760				12	WORK YRS	-	<u>i</u>			. I		1	***************************************		
	TOTAL EMPLOYEES			entre makeus e			74	SU	BIOTAL	kindrospolo					38,846.25	
	12															
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	Form 4852 JAN-	21-141	23 33 PM						Dec de constant			MS4300.r	dl – eMS-4	7 ver. 1.0		

ANAHEIM - ANAHÉIM HILLS STATION GROSS INTERIOR AREA 19.287 POST OFFICE U.S. POSTAL SERVICE 5505 E. SANTA ANA CANYON 82 780 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD CA. 92817 ANALYSIS AND SUMMARY 33 992 UNIT EXTERIOR UNPAVED MINUTES PER SO.FT OR UNIT UNIT OF NEASURE 2 Operation UNIT OF 2 JOS PER SOLT OR UNITED Frequenci JOB QTY ANNUAL WEEKLY Line REQUIRMENT WEEKLY REQUIRMENT ZIAINA QUANTITY MINS: (E) (M) 0.0 (N) 0.00 0.00 (A) Workeom Toriets (8) (C) (G) (H) (K) 0.2500 (L) 33 LF (Feather) 1.5000 0.0 OUST (Cloth) PL FX 3 0.00 35 Vacuum FX 4.0000 Ö Office Trolleds 36 LF (Sportpe) WASH 10.0000 0.0 LundySwino RMS SF 0 0.00 (Louver Tenk) WASH FX 8.8900 0.00 (Louver Machine) WASH PL SF 0.0106 3 0.00 Venetian Blinds DUST 5.0000 WW 40 Venetian Bänds WASH 30,0000 SF 0.0306 0.00 45 Lobby Glass WASH 0.1790 Locker RMS Q SF 0.0240 0.00 42 0.1798 Exterby Gissa WASH Ė PL ŝF 0 0.00 0.0080 43 WASH 0.1790 Interior Glass 43 WASH Interior Glass WW SF 0.0300 0 0.00 44 WR Pipes and Oucla DUST SP 0.0690 0.00 SF 0 0.00 10 Workrasms 0.0108 45 Other Piges and Ducts DUST 0.0480 0.4800 45 93. SF 0 Lookout **Gellery** Ci. 4.0000 Carrier Cades 12 Offices 58 0.0375 0 48 Other Capes 1.5000 0.0 0.00 Supply RMS SF 0.0120 40 Ext. Pavekt (Broom) SF 0.00000 0.00 13 Ext. Pavelt (Power Vac) Ext. Pavelt (Rider) 50 0.0040 14 Freight Elevators Kal EA 10,0000 0.00 51 SWEEP 0.0012 15 Passenger Elevators CL 20.0000 Active Sterage CL 0.0120 Inactive Storage 53 16 EXT Police Pt. SF 0.0012 0 DM 54 Rechent 0.0150 SE 0.0106 55 INT Resilient SF 0.2400 56 PER PL Resilient 18 SF 0.0053 57 INT 0.2400 19 Service/Bax Lobby SF ō 0.00 58 Terregas 0.1200 59 INT PL 0.2400 SF 0.0020 Concrete Concrete 6.00 21 WW SF 80 Concrete FL PERI SE. 0.0960 3048 1.0 292.61 VS 50,50 0.0064 0.00 CHARLE CE 0.2400 Carpet SPOT 62 23 0.0180 6.60 DAS SF 63 NET 0.2400 Wood FI 24 CL E51 10 0000 PERI 0.0 Wood FL 0.1200 85 MOW 0.0120 Lawns (F ρţ, 2 4000 0.00 FL 88 67 Lawnis (Rictor MOW 98 0.0080 0.0 25 0.0060 53 TREM 0.0 0.00 Hadges/S 0 Snow REMON 0.0150 0.0 68 27 DM 0.00 SE PO Box 2.0000 VS STE 0.0064 FYL 63,60 ő 0.00 6 0.00 30 Shop Area 28 10 0000 31 Jian Gloset 芦蕉 1,546,82 SUBTOTAL WORK HOUR CALCULATIONS (P) 80,434,49 MINVR A . Mas hitotal line to by \$2 weeks. 38,946.25 MINYR B. ENTER TOTAL FROM LINE 119,380.74 TOTAL UNE A and 8 MINEYR 1,989.68 DEDIVIDE LINE C BY 50 MIN WHYR 19.90 MEATE LINE OLDSV % (IRC) HYR 124,35 MULTILLESSE D BY % (BREAKS) MYR 41.39 MULTI LINE D BY % (WASH UPS) HIVR H FOTAL LINE D+E+F+G WHITH DIVIDE LINE H 6Y 52 WK HRSWK DIVIDE LINE H 8Y 1760 WORK YRS 74 38 948 25 MINORAL 1.2 TOTAL EMPLOYEES DATE 1-23:14 APPROVED BY: REVIEWED BY: DAIL MSC MGR. DIR PLANT MAINTENANCE MSC MANAGERPOST MASTER-BMC MANAGER

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	U.S. POSTAL S	SEB!	/ICE		POST OFFICE	ANAHEIM - BROOKHU STATION			OOKHURST CENTER			GROSS INTERIOR AREA			11,923
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Line No	JOB REQUIRMENT	Operation	P. S.	SOUTH ON THE PERSON OF THE PER	WEEKLY	WEEKLY MINS.	Line No		JOB UIRMENT	Operation	MEASSE	PER SO ES OR UNE E	QTY	Frequency	ANNUAL MINS.
	(A)	(8)	(C)	(0)	(E)	(F)			(G)	(H)	(J)	(K)	(L)	(M)	(N)
8 (	MULTI FOTAL LINE 32 BY S ENTER TOTAL FROM LINE FOYAL LINE A and B DEVICE LINE C BY 50 MIN MULTI LINE D BY \$ (IRC)	52 WEE)	POUR CA	A. CLIAN	62.046.89 15.253.73 77.302.62 1.288.38	MINEYR MINEYR MINEYR MINEYR MINEYR MINEYR MINEYR MINEYR MINEYR									
1 1	MULTILLINE D BY % (BREA	AKS)			80.52	HYR									
G t	MUCH LINE O BY % (WAS	JA UPS)	Transconer in		26.80	HYR				and the second s					
н. 1	IOIALUNED + E + F + G				1,408 58	WHEYR				7 1 200					
1.1	ORVER LINE H BY 52				27.09	WX HRS/WX				# 150 mm					
K. I	DIVIDE LINE H BY 1760				0.8	WORK YRS					.i.		<u> </u>		gennergener och en stillheid betyden for det det det stillheid for det stillheid betydet stillheid betydet stil
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APPROVEDBY JAMASTER BINC MANAGER
MSC MANAGERPOST MASTER BINC MANAGER

DATE 2/6/14

	U.S. POSTAL S	FR\	/ICE	Ya.	POST OFFICE	EIM -	BROOM	HURST CE	NTER		GROSS INTERIOR AREA 11,923				
					STATE AND ZIP C	2255 \		LL ROA	O	10 10 10 10 10 10 10 10 10 10 10 10 10 1	P. J. J. J. J. J. S.	EXTERIOR	PAVED	4,	013
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ine No	JOB REQUIRMENT	Operation	MEASURE OF SERVICE	MAUTES PER SQ. H OR UNI	WEEKLY QUANTITY	WEEKLY MINS.	Cine No		JOB JURMENT	Operation		PER SOLT OR UNIT	QTY	frequency	ANNUAL MINS.
	(A)	(8)	(C)	(D)	(E)	(F)		·	(G)	(H)	<u>U</u>	(K)	(L)	(M)	[14]
	Morkroom Tollets	(C)		4,5300	90	405,00	33	LF (Feat) (Cloth)		DUST	FX	0.2500 1.5000	286	0.0	28% (90 0,00
2	Office Tollets	PL GL	FX FX	1.5000	0	0.00	35	(Vacuum		DUST	FX	1.0000 10.0000	200	0.0	0.00
	Lanch/Swing RMS	GL.	57	0.0320	675	21.60	1 37	LF (Spen  Louver T	(nk)	WASH	T FX	8.3900	Q.	0.0	0.00
- 5			-	0.0106	825	7.18	38	(Louver N Venetian		WASH	FX BL	5,0000	0	9.0	0.60 0.60
€.		VVKA	SF	0.0300	0	0.00	40	Venetien	Bunds	WASH	BL	30.0000	9	0.0	0.00
7	Lacker RMS	GL.	SF	0.0240	1868	44,80	41	Extense Co		WASH		0.1790	602 80	12.0	1293.10 28.64
6		Pu	SF	0.0080	1869	14.96	43	Interfor G	land Duds	WASH	SF SF	0.0390	540	0.0	385.84 0.00
9		WW	SF	0.0300	0	0.00	45	Other Pip	de and Ducto	CUST	SF	0.0480	0	0.0	0.00
10	Norman	GL PL	SF SF	0.0106	20970	222,28	46	Lookout ( Carner C			L LF EA	0.4800 T 4.0000	130 104	1 10	249.50 416.90
112	©#ces	C	SF	0.0375	20970 818	22.55	48	Other Ca	ries .	COUNT	EA	1.5400		1.0	
-138 -138 -138	Supply RMS	CL	SF	0.0120	9:0	0.00	49 60	Ext. Pave Ext. Pave	d (Broom) d (Pewest Vec)	SWEET		0.0060	4013	52.0 52.0	0.00 834,70
14	and the second s	FL	EA	10.0000		0.00	- 51	Ext. Pave	d (Rider)	SWEET	y SF	0.0012	0	52.0	0.00
	Passanger Elevators	CL	EA	20.0000	a	0.00	53 53	Active St Inactive S		Ct.	1 SF SF	0.0420	160	12.0	22.94 0.50
16	EXT Poscs	PL	SF	0.0012	4913		1.54	Resiliani		DM.	85	0.0150	9900 9419	123	1222.2
17	Pletomi	Ct.	SF	0.0100	5652	59.91	15	Resilient Resilient	and the second of the second of the second	PER	SF SF	0.2400	9221	1.0	2250 % 2555 55
18		ØL.	SF	0.0053	5652	29,96	57	Terrazzo	and Grant and the comment of the com	PERI	SF SF	0.2490	0	0.0	0.00
19	Service/Box Looby	a	BF.	0.0160	8022	128,35		Terrazzo Concrete		PAT	5.5	0.2400	1444	1.0	46276
20		PAL	SF	0.0020	0	0.00	- 6 <u>1</u>	Concrete Carpet	1	PERI	8 8 F	0.0960	1884 212	1 1,0	150,86 50.89
21		VVM	58	0.0300	1307	40.11	52	Carpat		SPOT	SF	0.1200	6	0.0	0.00
22	Andrew Commence of the same	VS	SF	0,0064	6	0.00	63	Wood FL Wood FL	1	PERI	SF SF	0.2400	0	0.0	0.00
23	Stateways 12	GL	SF FL	8.0000	1397	20,08 0.60	85	Lawris (P		MOW	SF	0.0120	C	0.0	0.00
25	Distrassive 12	PL	FL	2.4000	·	0.00	68	Lawne (R Hedges/S		MOW	SF LF	1.2090	0	0.0	0.00
26	Cardors	G	SF	0.0080		0.00	- 58	Snow PO Box		REMO	V SF	0.0150	860	0.0	0.00 1700.80
27		DW	SF	0,0150	8	0.90	573			Airtic	3.0		ABOVED.		as waste
28		Vs	SF	0.0064	0	0.00			Anna Principles						
29		PL	SF	0,0020	0	0.00	1								
30	Brop Area	GL	SF	0.0120	0	0.60			Target and the second						
31	Jan Closet	CL	EA	10.0000	6	60.60	1		77						
32	SUPETIAL ****			**************************************		1.193.25	171	Mala Latense Latense	the property of the state of th		SF SF SF	G.1380 J. D.1286 J. D.1286 J. D.12860			110.49 50.08 872
122	3/15/19/2012						1								
	⟨ <b>○</b> }	WORK	HOUR CA	VLCULATIC	MS (P)										
A	MULDIOIAL LINE 32 8Y S	iz WEER	CS		62,048.89	MMAKAK									
1	ENTER FOTAL FROM LINE		74	····	15,253,73	MMYR	1								
V 11 1	and the control of th				77,302.52	MINEYR			and the second						
	IOTAL LINE A and 8				1,288.38		-		-fra reconstruction						
-	DIVIDE LINE C BY 60 MIN				12.88	WAYA	- 4								
1.5.	MULTI LINE () BY % (IRG)	) 				MYR	- 10								
	MULTI LINE D BY % (BREA	NKS)			80.52	HYR					1				
- 6	MULTILLINE D BY % (WAS	H UPS)			26.80	HYR			Em-						
11	IOTAL UNED + F + F + G				1,408.58	WHYR						600			
	DIVIDE LINE H BY 52				27.09	WK HISWK		1000							
8	DIVIDE LINE H BY 1760				0.8	WORK YRS	(Dittimages; etc.	makes and a		and processors		. <u>.</u>		internation of the second	
1	TOTAL EMPLOYEES			ainzu	44	de antique antique de la companie	74	SU	BIDIAL	sesseses					15.253.73
	CEWED BY COME PLANT MAIN	KT-XX TINAN			DATE Li	13:14		APPROVE	D BY:		AC MAN	Autor et	DATE:		dinarge).

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ANAHEIM - BROOKHURST CENTER GROSS INTERIOR AREA 11,923 POST OFFICE U.S. POSTAL SERVICE STATION 2255 W. BALL ROAD 4.013 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD CA 92814 ANALYSIS AND SUMMARY UNIT **EXTERIOR UNPAVED** MINUTES PER SQ.FT OR UNIT UNIT OF MEASURE 2 Operation Operation UNIT OF MEASURE JOB ine No Frequency JOB OTV ANNUAL Line **WEEKLY** RECHIRMENT WEEKLY REQUIRMENT MINS. QUANTITY MINS. (B) (C) (A.) Vvorkopem Toskt (D) 4.5000 (E) (F) 0.00 (H) (K) 0.2500 (M) (L). (N) 33 LF (Feether) FX 34 (Closh) TH 550 1.5000 100 EX 1.5000 ð 0.00 35 FX (Vecaunh) DUST 0.00 FX 4.0000 Office Todets LF (Sexpan) WASH 10,0000 WASI FX 8.8900 Lundt/Swing RMS (Lourver Tenk) 0.00 25 38 (Louwer Machine WERST Ġ 131 SE 0.0106 0.00 Manatiah Street DUST 30 Si. 40 30.0000 0.0 S Venetiah Binds WASH 81 0.00 Lobby Glass WASH ō Locker RAIS SE 0.0240 0.00 42 Exterior WASH 0.1798 0.00 F91\_ 455 n avian 43 Interior Class MACH 0.1790 WR Pipes and Oucts 福基 OUST 0.0690 场情才 535 45 Other Pipes and Ducts DUST 0.0480 CL SF ö 117 Medicinens 0.0106 6.00 45.69 Lookeut Gatery 0,4800 Carrier Cases 47 4.0000 SF 5 \$51 0.00 434 Other Chises OURS 华点 1 5000 Ťż ŚF 0.00 Ext. Payed (Broom) SF 45 0.0060 10.00 Ext. Paved (Power Vac) SWEE 0.0040 Supply RMS 0.00 Ext. Payed (Roder) WEE SE 0.0012 14 Freight Elevators Ø; 0.00 EA 52 Active Storage SF 0.0120 Passenger Elevators EA 20.0000 0.60 Inactive Storage DM Resilent Pi 15 EXT Pokes 55,50 0.00 0.0012 WI SF Rasillan SF 0.00 0.0108 56 Retillen PER 0.0960 0.0 PL. 55 0.0053 0 0,00 Terrazza ERF 0.2400 58 SF Permazad FI SF Service/Box Lobby 0.0160 0.00 MT Concrete FL PL 80 PERM 0.0960 98 0.0620 0,00 Carpet SHAME 822 0.2400 WW SF 0.0300 0.00 Carpet VS SF INT SE. 0.0084 0,00 Wood 0.2400 Wood I PERI SF 0.1200 0.0 DAX SF 0.0150 86 Lawns (Push) MOW Storways 18 FL 10.0000 0.00 SK MEMAY AR 1 more / Whitee 0.0080 87 TRA 1.2000 Hadges/Shrubs PL FŁ 0.00 2,4000 REMOV SE 6.0060 0.00 69 PO 800 FA DM SF 0.0150 0.00 28 SF 0.0064 0.00 SF Q. 29 Øi. 0.0020 6 30 Shop Area SF 0.00 31 Jan Closet EA 10.0000 1,193.25 SUPPLYBAL WORK HOUR CALCULATIONS (0) 62 04B 89 A MREELICHAL LINE 32 BY 52 WEEKS MIN/YR 15,253.73 ENTER FOTAL FROM LINE ARM/YR 77 302 62 IOTAL LINE A and B MINIYE 1,286.36 DIVIDE LINE C BY 50 MIN WHEYR 12.88 MULTILLUME DIBY % (TRG) 批学科 86.52 MACH TELEMENT BY STREET AKST HOYR MULTI LINE () BY % (WASH UPS) HYR 1 408 89 ICHAL LINE D + E + I + G WHYS DIVIDE UNIFERRY 52 WK HRSWK 0.8 DEVEOR LEVE HIBY 1760 WORK YRS 15,263.73 0.8 74 SUSTOTAL TOTAL EMPLOYEES REVIEWED BY

MSC MGR, DIK PLANT MAINTENANCE PS Form 4852 JAN-21-14 03:35 PM DATE 1-23-14

MSC MANAGERPOST MASTER-BMC MANAGER

DATE

	U.S. POSTAL S	:ER\	//CE	1	POST OFFICE	ANAHI	EIM -	CANYO	I STATION		engagen von de aus m	1	VIERIOR AF	RAREA 3,107		
				of roots and	STATE AND ZIP	2005 8161 E	KA	ISER BLY	D.			EXTERIOR	PAVED		27.315	
۵	WORKL( NALYSIS AND			) V		CA, 92	809				,,		reserves Ver-5 (D) Theres Commission as a second	entett ferre minne e never e		
l				Special Control	UNIT					AND PARKS OF LAND		EXTERIOR	UNPAVED	-05050000000000000000000000000000000000	3,981	
Line No	JOB REQUIRMENT	Operation	UNITOF	MINUTES PER SOLFT OR UNIT	QUANTITY	WEEKLY MINS.	Lime No		JOB UIRMENT	Operation	MEASURE	PER SOLT OR UNIT	QTY	Frequency	ANNUAL MINS.	
	(A)	(B)	(0)	(0)	(E)	(E)			(G)	(H)	(J)	(K)	(L)	(M)	(N)	
32	SUBIOIAL					475.45										
	(O) \	NORK	HOUR CA	ALCULAI	NOWS (P)	174 a a constant of 17 miles (174 a constant on 18 miles)					e e e e e e e e e e e e e e e e e e e					
A	MULBICOVAL LINE 32 BY 53	2 WEEK	\$		24,733.39	MINYR		The state of the s								
8:	ENTER FOTAL FROM LINE		73		22,311.07	MINTR										
. C.	TOTAL LINE A and B				47.044.47	MANYR										
10	DIVIDE LINE C 8Y 60 MM				784.07	Wieva		and the state of t								
	MULTI LINE D BY % (TRG)				7.84	HYR										
F	MULTI LINE D BY % (BREA	KS)			49.00	HYR		and the same of th								
G:	WILD LINE D BY % (WAS	H UPS)			16.31	HVR		A								
Transmission	(CHALLINE D + E + F + G			857.23	WHYR	1	THE RESERVE OF THE PERSON OF T			***************************************						
	OCYCH LINE H BY 52		16.49	WKHRSWK	1	discount of the contract of th			The second secon							
	OIVIDE LINE H BY 1750		••••••		0.5	WORK YRS	-			ļ	<u>.</u>	<u> </u>		led 4000 in organizacioni		
4-1	TOTAL EMPLOYEES				0.5		73	SUBT	DIAL	#RESISTANCE					22,311.07	
2212 miner		**;:::::::::::::::::::::::::::::::::::	?::::::::ng2put;et?	esteriore de co	nichteiten in der	-kanyonin ani da renari ar-aran da renari ar	1		¥ . 1		, //	**************************************	The second secon	/	<u> </u>	

MSC MGR, DIR PLANT MAINTENANCE PS Fortt 11-17-82 4852 JAN-21-14-03-38 PM

DATE 1:23/9

APPROVED BY: GRAND APPROVED BY:

DATE 2/6/14

	LLS POSTALS	ED.	VICE		POST OFFICE	ANAHI	EIM -	CANYO	N STATION			GROSS I	VIERIOR AF	REA	3,107
	WORKLO	. 1000	. (		STATE AND ZIP (	8161 E	. KA	ISER BL	/D.			EXTERIOR	PAVED		27,315
Þ	ANALYSIS AND			(Y	UNIT		809					EXTERIOR	UNPAVED	······································	3,981
processor and the	a Marie agricultura (Albantinia and anni and anni and anni and anni and anni and and and and and and and and a	PURPOSITION	operation and specific	perenal.		**************************************	T		2014 A. S. A. S		queen nontrottonic	r Scholones (Tartelina estática)			
Chre No	JOB REQUIRMENT	Operation Operation	WALT OF WEASURE	SO TOR SE	WEEKLY QUANTITY	WEEKLY MINS.	Line No	REC	JOB UIRMENT	Operation	UMIT OF MEASURE	MINUTES PER SOLT OR UNIT	QΪΥ	Frequency	ANNUAL MINS.
	(A)	(8)	( <u>C</u> )	(D)	(E)	<u>(F)</u>	***********		(G)	(H)	(J)	(K)	(1.)	(M)	(N)
1 2	Workroom Tokets	CL FE	FX FX	4.5000	*	0.00	34	LF (Feathe (Cloth)		DUST	FX FX	8.2500 1.5080	0	4.0 0.0	0.50
3	Office Tokets	GL	ŧΧ	4.0000	0	0.00	35 36	(Vacuum) LF (Spong		DUST	FX FX	1,0000	0 105	0.0	0.00
4	Lunch/Swing RMS	CŁ	SF	0.0320	0	0.00	37	(LOUVER To	(R)	WASH	FX	5.6900 5.6000	G	0.0	0.00 0.00
5	<u> </u>	PL.	SF	0.0106	0	0.00	38	(Louver M. Venetian E	inds	WASH	et.	5.0000	6	0.0	0.00
. 6	die en	WM	SF	0.0300	0	0.00	40 41	Venetian E Lobby Gla		WASH		30.0000	1152	0.0	0.00 2474.80
7	Locker RMS	GL PL	SF SF	0.0240	0	0.90	42	Exterior G	ķas .	WASH	Accessory in the property of the contract of t	0.1790	56,4	0.0 4.0	0.50
9		WM	SF	0.0300	· · · · · · · · · · · · · · · · · · ·	0.00	44	WR. Pipes	and Duds	DUST	SF	0.0690	ď	0.9	0.00
10	Workrooms	GL.	SF	0.0106	- <del></del>	0.00	45 46	Other Pipe Lockout G	s and Ducts Mary	DUST	SF LF	0.0480 0.4800	0	0.0 0.0	0.00
11		PL.	SF	9.0053	G	0.00	47	Carrier Ca Other Cas	English and the second second second	CL	EA EA	4,0000 1,5000	C C	0.0	0.00
12	Offices	CT.	SF	9.0375	0	9.00	49	Ext. Pavec	(Broom)	SWEEF	SF	0.0060	0	52.0	G.00
13	Supply RMS	CL	SF	0.0120	¢	0.00	50 51	Ext. Pavec Ext. Pavec	(Power Vale) (Rider)	SWEEF		0.0040	27315	<b>52.0</b> 52.0	5681.82 0.00
1.6	Freight Elevators Passerger Elevators	PL CL	EA EA	10.0000 20.0000	and the second second	0.00	\$2 53	Active Stor	hgu .	CL CL	SF SF	0.0120 0.0120	0	0.0	0.00
16	EXTEGER	八	88	0.0012	34286	37.56	54	Plesilent F		DAV	SF	0.0150	0	6.0	0.90
17	Platforms	CAL	3.5	0.0106	Q	0.00	55 56	Resilient F Resilient F		PERI	SF	0.2400 0.0960	0	0.0	0.00
18		PL	SF	0.0053	Q.	6.00	57	Ferrazzo F		PERU	SF	0.2490 0.1200	<u> </u>	6,0 6,0	0.00
196	Service/Box Lobby	CL	SF	0.0160	18842	298.27	50	Concrete F		INT	SF	0.2400	0	0.0	0.00
20		PL.	SF	0.0020	Ç	0.00	60	Concrete f Carpet		PERI	SF SF	0.0960	0 0	0.0	0,00 0,00
27		WM VS	SF SF	0.0000 0.0064	0107	99,21 0.00	62 63 84	Carpel Wood FL Wood FL		SPOT INT PERI	SF SF SF	0.1200 0.2400 0.1200	*==1	0.0 0.0 0.0	0.80 0.99 0.00
23		DM	SF	0.0150	3107	46.61	65	Lawns (Pv		MOW	SF	0.0120	No.	12.0	383.79
24 25	Stanways 12	GL PL	FL FL	8.0000 2.4000	0	0.00	66	Lewns (Fo Hedges/N		MOW	SF LF	1,2000	99	0.0 4.0	0.05
26	Comders	CL	SF	0.0060	0	0.00	68	Show PO Box		REMO	9F EA	0.0150 2.0000	4977	0.0	0.00
27	<u> </u>	OM	SF	0.0150	0	0.00	20,7895)	The same company		3696		April 18 State Control			2000 1100
28		VS	SF	0.0064	Ó	0.00									
29		PL	SF	9.0020	0	0.60									
	Shop Area	CL	SF	9.0120	0	0.00									
3.5	ian Closet	GL	EA	10.0000	0	0.00									
		·						Construct		P888	SF	0.1200	3107		1109.52 745.68
32	SABIOTAT 🚗					475.64									
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A	MULTO FORAL LINE 32 BY 5	emercen 2 WEE)	ks i stanishaminin		24,733,39	MINYR	4								
8	ENTER FOTAL FROM LINE		73		22,311.07	MINEVE			- Company						
	TOTAL UNE A and B				47,044,47	MMYR	4				***				
ь	DIVIDE CIBA to Mark				784 67	WHYR	-		de la company						
F	MULTI LINE D BY % (IEG)				7.84	HYR	-							2	
F	MULTI, LINE D BY % (BREA				49,00	NYR			name of name						
l al	MULTI LINE D BY % (WAS				96.31	HYR			100						
1	TOTAL LINE D + E + F + G				867.23	WHYR				3					
	DIVIDE LINE H BY 52			-	16.49	WK HRSWK									
	DIVIDE LINE H SY 1156				0.5	WORK YRS	-			1	,			- Jandingssomer rame	
1.	TOTAL EMPLOYEES		~		0.5	sarredy (102	73	SUE	TOTAL	baconomic			TO DESCRIPTION OF THE PARTY OF		22,311.07
			Appendix construction	i New Average areas and a second a	ender Affensendeten, viere in en i 1820 für 1820 er 2000 er Onder Affensendeten, viere in en i 1820 billion bestellt i 1820 er 2000 er 2000 er 2000 er 2000 er 2000 er 200		-ê							Sant management	ingang sa sa manang ingang panggang panggang panggang panggang panggang panggang panggang panggang panggang pa Panggang panggang pa
	DEWED BY	I S			DAMEZ	23:14		APPROVEI	) <u>BY</u> AGERPOST MA	STER - BF	JC MAN	ACER	DAR:	gang kalamandan meripaman analagang ayang sagang	na n

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PS Form 1852 JAN-21-140338 PM

ANAHEIM - CANYON STATION **GROSS INTERIOR AREA** 3 107 POST OFFICE U.S. POSTAL SERVICE 8161 E. KAISER BLVD. 27.315 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD CA 92809 ANALYSIS AND SUMMARY 3.981 HMIT **EXTERIOR UNPAVED** SOLF OR UNIT UNNI OF 2 Operation WEASURE 2 Operation JOB PER SOFT Frequency JOB OTY ANNUAL Line WEEKLY REQUIRMENT 20 WEEKLY REQUIRMENT MINS QUANTITY MINS. (8) GL (K) 0,2500 (A) Workroom Tollets (D) 4.5000 (E) (G) (H) (M)(N) 35 LF (Festiv DUST 0.00 34 (Cloth) DUST FX 1.5000 2 ØĮ. FX 1.5000 0.00 (Vacuum) LF (Spongs DUST 1,0000 0.00 3 0.00 Office Trabate 4.0000 WASH FX 10.0000 4 Lunch/Swing RMS 55 0.00 (Louver Teak) WASH FX 6.6900 FX ZR (Louver Machine) WASH 0.00 Š. P. SE 0.0106 n DUST Venetian Blinds BL. 5.0000 SF 0.00 40 Veneten Binds WASH 30.0000 WW 47 Lobby Glass WASH SF 0.1790 7 Locker RMS 0.00 SF 0 SE 42 Exterior Glass WASH 0 1790 0.00 ST SF 0.0080 0.00 8 0.00 Interior Glass WASH 0.1790 WR Pipes and Ducta DUST 9 VVM SF 0.0300 ő 0.00 DUST 45 SF 0.0480 0.00 Other Pipes and Ducis 10 Workmorns SF 0.0106 0.00 CL 40 Lookout Gallery 5 4800 47 PL Garrier Cales FA 4.00000 5,5 0.0053 0.00 DUST Other Cases 0.0375 0.00 12 Offices SF Ext. Payed (Brown) 0.0060 SF 0.0120 0.00 50 Ext. Paved (Power \ 0.6040 0.00 13 Supply RMS Ext. Paved (Rider) 58 SWEEP 0.0012 14 Freight Elevators PL ËΑ 10,0000 3.00 0.0120 0.0 0.00 Active Stolege CL 15 Passenger Elevators EA 20.0000 0.00 mactive Styrage Se Resident 0% 85 9,0 16 EXT Police PL SF 0.0012 5.00 55 Resilent. 1767 0.2460 17 Platforms SF 0.0106 0.00 56 PERI Franciscovi 0.0966 WT 0.2400 0.00 Тептакко 18 S. 34 0.0053 0.60 Terrazzo PERI SF 58 19 Service/Box Lobby SF 0.0160 Concrete BIT 0 SAN 0.00 Įij, 20 SF 0.0020 0.80 60 Concrete Fi PFE 0.0960 Carpet SHAMI 0.2400 WM SF 0.0300 0.00 82 Carpet SPOT 0.1200 0.00 ¥\$ SF 0.0064 0.00 83 INT SF 0.2400 0.00 0.0 84 Wood Pi PERI 0.1200 ĴM. SF 0.0150 0.00 SF WOW Lawns (Push 24 Stanways 18 Ct. FL 10.0000 0.00 MOW SP 0.0 Lawrence (Ridge) TRIM 1.2000 (24) Hedges/Strubs 25 FL 2.4000 0.00 NEMOV Q.C 0.0150 0.0 0.00 26 SF 0.0060 0.00 69 PO Box FA OM SF 0.0150 0.00 VS 28 SF 0.0064 0.00 29 PŁ SF 0.0020 52.6 30 Shop Area 0.00 0.00 31 Jan Closet 475.64 SUSTOTAL WORK HOUR CALCULATIONS (17) (0)24,733.39 A MULTI TOTAL LINE 32 BY 52 WEEKS MINVE 22,311.07 ENTER FOTAL FROM LINE MINNYR TOTAL LINE A and 8 MINEYR 754.07 DI DEVIDE LINE C BY 50 MIN WHEVE 7.84 E MOUNT LINE DISY WORGS HYR 49 00 MULTI LINE D BY % (BREAKS) HYR 16.31 G: MULTI LINE D BY % (WASH UPS) HYR 857.23 HI - TOTAL LINE DIVE - FIX G WHYR 16,49 J | DIVIDE LINE H BY 52 WK HRSWK 0.5 DAVEDE LINE HEBY 1760 WORK YES

MSC MCR. DIK PLANT MAINTENANCE.
PS From 4852 JAN-21-14-08-38 PM

TOTAL EMPLOYEES

DATE 1-23-14

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APPROVED BY.
MISC MANAGERPOSI MASTER-BAIC MANAGER.

SUB (OTAL

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day.	J.S. POSTAL S	SER'	VICE	) F	POST OFFICE	***************************************					GROSS IP	ITERIOR AF	ŒA	\$,643 
	WORKL	OAE	>		STATE AND ZIP C	ODE 333 W	. BROA	YAWG			EXTERIOR	PAVED	•	9,186
A	NALYSIS AND	SU	MMAF	₹Y	UNIT	CA, 9.	2815				EXTERIOR	UNPAVED		1,145
Line No	JOB REQUIRMENT (A)	(g) Operation	(C)	MINUTES PRES COSCIETOR URAIT	WEEKLY QUANTITY (E)	WEEKLY MINS. (F)	Line No	OB REQUIRMENT (G)	E Operation	WEASURE	MINUTES PERSOLT OR UNIT	QIY.	requency	ANNUAL MINS.
		(8)	152	W	(E)	(£2		(G)	(H)	(J)	(K)	(L)	(M)	(N)
32	SUBTOIAL ***					743.85	- Annual Control of the Control of t							
	(0)	MOKK	HOUR CA	VLCULAT	IONS (P)			5						
A b	6UL 10 TOTAL LINE 32 BY S	2 WEEP	<b>(</b> S		38,869.89	MINYR		- Policy of the Control of the Contr						
8 : 8	NIER TOTAL PROMILINE		73		20,052.14	MINIVE	1	softpod: fix no						
	DIAL LINE A and 8				58,722.52	MINYR	4	od micro						
υjε	NVIDE LINE C 8Y 60 MIN				978.70	WHYR		or and a second						
	RULE, LINE O BY % (IRG)				9.79	HYR		0mm-rd00004441						
	NULTILLINE DIBY % (BRE)				61.17	HYR	4	10-10-10-10-10-10-10-10-10-10-10-10-10-1						
	FUR. B. LUNE D BY % (WAS				20.36	HYR	1	The Facility of the Facility o						
					1,070,01	kommermentet et et entrementet en	1				* * * * * * * * * * * * * * * * * * *			
77 : 81	OTAL GIVE D + F + F + G				20.58	WHYR		*File-reconnect						
1.1	KVIDE LINE H SY 52				# No. 10 Au	WK HRSWK		and the second s			2			
					A.A.		1 1	1			ž.			
K - 0	HVIOLUNE H BY 1760 OTAL EMPLOYEES				0.8	WORK YRS	73	SUBIDIAL				Man.		

MSC MGR, ORE PLANI MAINTINANCE PS FORTE 4852 JAN-22-14-03-44 PM

DATE 1: 23-14

APPROVED BY: JAMAN A GULLAN MSC MANAGER POST MASTER - BMC MANAGER

DATE 2/14/14

ANAHEIM - FEDERAL STATION 5.643 GROSS INTERIOR AREA POST OFFICE U.S. POSTAL SERVICE 333 W. BROADWAY 9,186 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD CA, 92815 ANALYSIS AND SUMMARY 1.145 UNIT EXTERIOR UNPAVED MINUTES PER SQ.FT OR UNIT UNIT OF MEASURE Ş Operation Operation UNIT OF MEASURE une No JOB Frequency JOB PRINCES SOCIETY SOCIET QIY ANNUAL WEEKLY Line RECHIRMENT WEEKLY RECHIRMENT MINS. QUANTITY MINS. (A) Workroom Toileli (8) (E) (L.) 121 (M) (N) 4.5000 33 LF (Fest) DUST 121.00 DUST 34 (Cloth) 1.5004 1 5050 Warmen! EX đ Office Tollets FX 4.0000 0.00 No. LE Comp WASH FX 194 ő 8.8900 å Lurveh/Swing RMS CL SF 0.00 (Louver Tabk) WASH (Louver Machine) Pί SF 0.0106 3 0.00 Venetian Skrids DUST 5.0000 Q.C 40 6.6300 0.00 Moradian Akada WARN 30 000 Lobby Gia 0.1700 4000 10585 Sa 7 O. SE Locker RMS 0.0240 252 6.05 dera Gire WASH 132.4 8 ħ. 0.0080 WASH 0.1750 44 WR Pipes and Druce 100 0.0800 1.0 221 ä 14/63 Other Pipel and Ducts DUST 0.0480 CL 0.5 73 Oct 085 5673 Lookout Gellery 30 Watternams. 60.13 48 0.4800 4.0000 Carrier Cas 0.00 PL. SE. 119 13 (305% X 5673 20.00 48 Other Case DUST 1.5000 12 SE 0.0375 420 46.76 Ext. Paved (Broom) 40 MEFE 8.8668 538 62.0 50 Ext. Paved (Power Vac) 9188 12,91 1010.0 SLEERLY RMS Ext. Paved (Rider) 0.0012 PL EA 63 14 Freight Elevators 10 00% Active Storage ĈL. SF 0.0120 204 12.0 20.38 15 Passenger Elevators 产品 Inactive Storage 0.00 ÖΜ 54 Resident F 340.3 189 PL. 22 16 EXT Police A 2011 C 49.48 55 Restant est. 0.2400 2105 17 128 0.0100 15.54 EPEarthurista. 11332 Resident 0.0960 DIT SF 0.2400 18 100 53 # ##A 17000 65 '91'5 8.6 Terrazzo 523 ALE: 0.0160 19 Service/Roy Lobby 59 SET 0.2400 481 Contrates SF 6.00 60 Concrete 0.0400 1.87 33.60 Carco 21 WW SF 0.0300 2297 68.91 63 Carpet SPOT Q. 0.1200 0.00 VS SF 0.0064 0.00 63 Wood F INT 38 0.2400 Wood FL PERI 0.1200 23 OM SF 0.0150 2297 34.46 65 MOW SF 0.0120 0.00 Lawns (PL 24 FL 8.0000 Stairways 12 SAC'MA SE d hash 0.00 THESE PL FL 0 67 Herigen/Straus 1.60 65 40 25 2.4000 0.00 REMO SF 0 0.00 26 Corridors 0.0060 69 PO 8<sub>0</sub>x EA 2.0000 1140 2260.00 OM SE 0.0150 0.00 VS SF 0.0064 0.00 21 SF 0.0020 0.00 29 30 Shop Area SF 0.0120 0.00 Ğ. EA 10.0000 60.00 34 Jan Closet PERI SF 0.1200 2917 1050.12 SUBTOTAL 743.65 WORK HOUR CALCULATIONS (9) (0) 38 669.89 A : MULTI POTAL LINE 32 8Y 52 WEEKS MINYR 20.052.14 ENTER FOTAL FROM LINE ARREV R 58.722.00 TOTAL LINE A and B MEMOYR 978.70 CHURCH CHURC CLBY 60 MIN WHYR MEET LINE O BY S (REG) HVR 61.17 MULTI LINE O BY % (BREAKS) HYR 20.36 MULTIL LUNE OF BY % (WASH UPS) 164.84 1,070.01 ROTAL LINE D + E + F + G WHYR 14 20.58 DIVIDE LINE H BY 52 WK HRSWK 0.8DIVIDE LINE H BY 1760 WORK YRS 20.062.14 73 SUBBOTAL 0.0 TOTAL EMPLOYEES

REVIEWED BY MSC MGR, DIR, PLANT MAINTENANCE

4852

JAN-21-14 03/44 PM

PS Form

11-17-82

DATE 1-23-14

APPROVED/BY MEC MANACEPROSEMANTER... RMC MANACER DAR

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ANAHEIM - FEDERAL STATION 5,643 GROSS INTERIOR AREA POST OFFICE U.S POSTAL SERVICE 333 W. BROADWAY 9,186 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD CA, 92815 ANALYSIS AND SUMMARY 1.145 UNIT EXTERIOR UNPAVED MINITES PER SQLFT OR UNIT S UNIT OF MEASURE Operation Operation UNIT OF MEASURE LINE NO IOR 108 ANNUAL QIY WEEKLY THE REQUIRMENT WEEKLY RECURMENT MINS. QUANTITY MINS. (A) Workroom Todes (N) 0.00 (C) FX (F) 0.00 (K) 0.2500 (B) (D) 4.5000 (E) (H)(M) 33 LF (Feath 34 (Ckith) DUST FX 1.5000 [2] FX 1 5000 Ô 0.00 35 (Vacuum) Office Tollets 4.0000 0.00 LF (Sports ō Course Ta Lunch/Swing RMS SF 0.0320 36 (Louver Matteria) WASH 0.00 PL SF 0.0106 0 0.00 39 Venetion Sinds 81 5.0000 6 ō WASH 3rt ones WW SF Venetian Blinds (35) WASH 41 0.1790 Lobby Glasi Locker RMS SE 0.0240 Exterior Glass WASH SES Pi 0.0080 0.00 43 nterior Gless WASH SF 0.1790 WR Pipes and Ducts
Other Pipes and Ducts 44 0.0890 6 4484 25 SF 45 0.0480 0.00 535 0.0106 0.00 Worknoons CL Joseph Gagery 47 4.0000 0.00 ĈØ. 0.0053 48 Other Case 12 交響 0.00 Offices Ext. Paved Broom) Ext. Paved Power \ SF 40 0.0080 50 SWEEP 0.0040 0.00 2,30 0.00 Supply RMS Ext. Paved (Rider) WEEF 0.0012 91 FA 10.0000 0.00 Freight Elevators Active Storage Passenger Elevators Fa 20 8000 inactive Storage E,12 DM 0.00 ö Resilent F PXT Orders p. 0.0012 0.00 5.8 88 55 Resilent INT 0.00 Matheme 28 0.0108 0.00 35 Restient ! PER SF GRASO Terrazzo f MIT 0.2400 18 PA SF 0.0053 0.00 SF 58 Terrezzo I 19 SF Concrete 60 PERS SF 0.0980 PL SF Concrete SF 0.2400 0.00 Carpet WW 5# 0.0300 Ü 0.00 SE Carpet VS SF 0.0064 0 0.00 INT SF 0.2400 PERI SF Wood FL õ OM SF 0.0150 0.00 65 MOW SF 0.0120 Lawns (Push) 10.0000 0.00 Fi 24 Stainwaye 18 66 awns (Ride 2457348 38 0.0060 67 Hedges/Ship.bs 25 PL. FE 2.4000 0.00 68 REMON SF 0.0060 0.00 26 PO Box 2.0000 0.00 DM SF 0.0150 0.00 SF 0.00 28 0.0064 PL. SF 0.00 29 30 Shop Area SF 0.00 Use Closet EA 10.0000 743.55 SUBSCILAL WORK HOUR CALCULATIONS (2) (0) 35,669.89 A MULTITOTAL LINE 32 BY SZ WEEKS MINIVE 20 052.14 ENTER FOTAL FROM LINE 大部門が存 58 799 69 MINIYR TOTAL UNIT A and B 978,70 DIVIDE LINE C BY 50 MIN WHYR MOUNT LINE O BY % (BIG) 61.17 MULTI LINE D BY % (BREAKS) HEYR 20.36 MEDIT COME TO BY % (MASSEUPS) HYR 1,070.01 TOTAL UNED + E + F + G WHYR 20.58 DEVEDE LEVE H BY 52 WK HRSWK 0.6 K DIVIDE LINEH BY 1760 WORK YES 20,052,14 73 SUBTOTAL TOTAL EMPLOYEES 0.6

REVIEWED BY AND MAINTENANCE

4852

31-17-82

JAN-21-14 03:44 PM

DAR: 1-23-14

APPROVED BY:
MSC MANAGERPOSI MASTER, BMC MANAGER

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	11.0F	POST OFFICE	ANAHI	EIM - HOLIDA	Y STATION	Į		GROSSII	VIERIOR AR	FΑ 1	0,900
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WORKLOAD		STATE AND ZIP C	JUL			1999 St. 19		EXTERIOF	PAVED		40 ( 1 CS )
ANALYSIS AND SUN	AWAKY	UNIT	VA, 92	012				EXTERIOR	UNPAVED	8	,697
	Ar to		- The Control of the					4.25			
1.7	MEASURE MINUTES PER	WEEKLY QUANTITY	WEEKLY MINS.	oN SEC	JOB JUIRMENT	Operation	WEASURE PERSON	MINUTES PER SO, FI OR UNIT	QIY	Frequency	ANNUAL MINS.
(A) (B)	<u>(C)</u> (D	) (E)	(F)		(G)	(H)	(J)	(K)	(L)	(M)	(N)
12 SUBIOVAL			3,164.39								
	KONIR CALCULA	NONS (P)			The books and the state of the						
A MULTITOTAL LINE 32 BY 52 WEEKS	\$	55,348.39	MINYR								
B ENTERTOTAL FROM UNI	75	28,985.32	MINIYR								
C TOTAL LINE A soci B		83,433,71	MINYR								
D DEVICE TIME C BY 80 MEM		1,390,56	WHYK		TO LONG BEAUTY						
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		86.91						111111111111111111111111111111111111111			
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S MULTILLINE D BY % (WASHUPS)			HVR		ta siconolina						
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J ONVIOLUME HBY SZ		29.24	WK HRSWK								
		0.9	WORK YRS	harasterian de la company		ļ	Ĺ				nom peryonala a control planta a control de
K DIVIDE LINE HBY 1760	and a secondary and a secondary	A CONTRACTOR CONTRACTO		75 Sup							28,085.32

MSC MCROFF, PLANTMAINTENANCE
PS FORT
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DATE 1-23-14

APPROVED BY MANAGER - BMC MANAGER

DAN 2/4/14

ANAHEIM - HOLIDAY STATION **GROSS INTERIOR AREA** 10 900 U.S. POSTAL SERVICE POST OFFICE 1180 W RALL ROAD 62.197 EXTERIOR PAYED STATE AND ZIP CODE WORKLOAD CA, 92812 ANALYSIS AND SUMMARY 8.697 UNIT EXTERIOR UNPAVED MINUTES PER SQ. FT OR UNIT UNIT OF 2 Operation UNIT OF MEASURE 2 JOB requency JOB OTY ANNUAL WEEKLY REQUIRMENT WEEKLY SUL REQUIRMENT MINS. CHANTITY NAME (H) DUST (A) Workport Toller (C) (E) (F) 243.00 (K) 0.2500 (N) 222.00 (D) 4.5000 (L) 222 (M) 33 LF (Feet) 40 1.5000 0.00 (Cloth) (Vacuum PL. FX 1.5000 35 1.0000 CL Office Tollets FX 4,0000 Ÿ 0.00 36 LF (Sporte) WARM 10,0000 226 2240,00 0.00 QL. (Louver Tech.) WASH A ARCE 部 0.0320 726 23.23 4 Lunch/Sword RMS (Louver Machine) WASH PL SF 0,0106 926 7.70 :5 DUST 5.0000 0.0 Venetian Blinds SF 40 WASH 30.0000 WM 0.0300 Ö 0.00 41 LOUGH GLESS WARM 0.1790 00% 1982 60 Looker RMS CA. SF 0.0240 1146 27.50 42 Extensi Glass WASH 0.1796 20 40 M. Q.C 0.0080 1148 9.17 WASH 0.1790 43 Interior Glass KWR Pipel and Ducts 0.00 VVIA SF 0 45 Other Pip es and Ducts 90 0.0480 10. Workrooms 6 58 0.0106 18948 205.82 145 278.40 46 LOSHOUT Gallery CL DARCE) 4 18 50 4.0000 漢集 H SF. 0.0053 18945 100.41 Carrier Cases All Other Ceases 12 SF 0.0375 32.63 49 SWEET 0.0060 570 62192 13 Supply RMS SE 0.0120 0.00 50 Ext Payer (Power Vac) 0.0040 52.0 12930.96 52.0 0.0012 51 Ext. Pawed (Rider) SWEEP PL Freight Elevators EA 10.0000 0.00 0.0120 0.0 Active Stérage CL DM 15 Passanger Elevators ĞĹ ÉA 20.0000 ò 0.00 mactive Storage 44 Registers Fi 0.000 6.400 1160.00 16 EXT Police 毵 88 0.0012 70H9á 88.07 1725 80 Registro 5867 0.2400 17 Platforms 65 0.0106 5697 60.39 PERI 56 Resilent 0.0960 7123 3.0 2051.42 0.2400 18 PL 2507 Terrezzo CE 0.0053 30.16 PER 0.1200 0.0 19 Service/Box Lobby 58 0.0160 7847 1800 455.7% 97.8% 200.00 Concrete NT 3232 0.0400 1899 182.30 SF 0.0020 60 Concrete 0.0986 61 Carpet 6.5 39.21 23 1400.6 13237 Carpet 52 0.0064 63 Wood FI 1547 500 0.2400 PERI 0.1200 64 Miresel FT 23 F18.6 SE 1307 19.61 65 Lawns (Ptan) MONN 0.0120 3546 Stainways 12 FL 8.0000 0.00 Lieures (Rider) 87 Hedges/S TREE 224 27 2 4000 REMA es. 0.00 0.6060 25 Consistens 69 PO Box l G EA 2.0000 1.0 DM 0.00 23 Q.F. 0.0150 VS SF 0.00 0.0064 20 PL SF 0.0020 ö 0.00 G. SF 0 0.00 30 Shoo Area ČĽ. EA 10.0000 60.00 31 Use Closet 5 70 Walls 71 Ceranic 73 Ceranic PERM 38 0.1200 1.064.39 1007 5 5400 1.3017 SUBTOTAL 19801033 80.4 6 1290 1560 72 Caranio Si WORK HOUR CALCULATIONS (2) A : MULULIOTAL LINE 12 BY 52 WEEKS MANYR 28.085.32 ENTER TOTAL FROM UNE MINAL 83,433.71 TOTAL LINE A and B MINITE 1,390,66 DAVIDE LIME C. BY SO MIN WHEYR 13.91 MULTILLINE D BY % (IRG) HYR 86.91 MEET LINE O BY % (BREAKS) HYR 28.92 MULTI-LINE DIBY % (WASHUPS) HYR 1,520.30 WHITE TOTAL LINE D + E + F + G 29.24 WK HRSWK DIVIDE LINE H BY 57 0.0 K DIVIDE LIME HIBY 1760 WORK YRS 29.085.32 75 SUBTOTAL 0.9 TOTAL EMPLOYEES

REVIEWED BY MAINTENANCE

4852 JAN-21-14 03:45 PM

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APPROVED BY:
MSC MANAGERPOSI MASTER-BMC MANAGER

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	WORKL				STATE AND ZIP (	CODE		LL ROA	40			EXTERIOR	PAVED		52,197
	NALYSIS AND	SUI	VMAR	ξΥ	UNIT	CA, 92	2812	e politico de la compansión de la compan	2222475044324786474477888	summer of the second	i ganta tatan ke kanala	EXTERIOR	UNPAVED	,	3.697
Line No	JOB REQUIRMENT	Operation	WEAT OF THE OFFICE AND THE OFFICE AN	MINUTES PER SO, FT OR UNIT	WEEKLY	WEEKLY MINS.	Line No	RE	JOB QUIRMENT	Opposition	WEASURE	MINUTES PER SOLFI OR UNIT	QīV	Frequency	ANNUAL MINS.
	( <u>A</u> )	(B) CL	(C) FX	(D)	(E)	(F) 0.90	20	LF (Feat)	(G)	L (H)	(J)	(K)	(L)	(M)	(N)
2	Workroom Tollets	PL	FX	4.5000 1.5000		0.00	34	(Cloth)		DUST	FX	1.5000	0	0.0	0.00
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	LunguSwing RMS	CL	SF	0.0320	i	0.00	36	LF (Spor Louver		WASH	FX	10,0000	0	0.0	0.00
5		PL	SF	0.0106		0.90		Louver I		WASH	FX	5.0000	0	0.0	0.00
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-v-y	Locker RMS	GL	SF	0.0240		0.00	41	Lobby Gi	ins	WASH	SF	0.1790	9	0.0	0.93
3	Schliege, court	PL	SF	0.0080	2	0.00	42	Exterior C		WASH	SF SF	0.1790	0	0.0	0.00
9	· · · · · · · · · · · · · · · · · · ·	WW	SF	9.0300		0.00	44	NVR Piper	and Ducts	DUST	SF	0.0690	0	9.0	0.00
	Workrooms	CL	SF	0.0100		0.00	45	Other Ply Lookout	ses and Ducts	DUST	SF	0,0480	0	6.0 6.0	0.00 0.00
11		PL	SF	0.0053		0.00	47	Carrier C	\$566	GL	EA	4.0000	ū	0.0	0.00
12	Offices	CL	SF	0.0375		0.00	48 49	Other Ca	šes st (Broom)	DUST	EA SF	1,5000	0	0.0	0.00 0.00
13	Supply RMS	CL.	SF	0.0120	i	0,00	50	Est Pev	d (Power Vac)	SWEEP	SF.	0.0040	ő	0.0	0.00
14	Freight Elevators	Pt.	EA	10.000	0 0	0.00	51	Ext. Paw Active St	d (Ruser)	CL	SF SF	0.012	0	0.0	0.00
15	Passenger Elevators	ĊL	EΑ	20.000	e f o	9,90	53	Inactive :		CL	SF	0.0120	Q	0.0	9.00
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18	· · · · · · · · · · · · · · · · · · ·	PL	SF	0.0053	0	0.00	57	Terrazzo		PERI	SF	0.2400		0.0	0.00 0.00
13	Service/Bax Libby	GL	SF	0.0160	0	0.00	59	Terrazzo Concreta		841	SF	9.2400	<u> </u>	0.0	0.00
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21		WW	3F	0,0300		0.90	62	Carpet	1	SPOT	SF	0.1200	Ö	0.0	0.00
22		VS	SF.	0,0054		0.00	64	Wood FL Wood FL		HYT PERI	SF	0.2400	<u>0</u>	0.0	3.00 0.00
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26	Corridors	CŁ	SF	0.0060		0.00	69	PO Sox		ÇL.	EA	2.0000	0	0,0	0.00
27 28		OM VS	SF	0.0064		0.00									
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NSC MANAGERPOST MASTER - BMG MANAGER

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Unit Operation  UNIT OF  WEASURE  MINUES PER SQ.FI OR UNIT	WEEKLY QUANTITY	WEEKLY MINS.		JOB URMENT	Operation	MEASURE MEASURE	PER SOLF	QΤΥ	Fequency	ANNUAL MINS.
(A) (B) (C) (D)	(E)	(E)		(G)	(H)	(J)	(K)	(L)	(M)	(N)
SUBIOTAL  (O) WORK HOUR CALCULAT  A MULTI TOTAL LINE 32 BY 52 WEEKS  E ENTER TOTAL FROM LINE 74  C TOTAL LINE A BIM B  D DIVIDE LINE C BY 50 MIN  L MULTI LINE D BY % (BREAKS)  F MULTI LINE D BY % (BREAKS)  G MILLII LINE O BY % (WASH UPS)  H TOTAL LINE O BY % (WASH UPS)	KONS (P) 24.435.84 8.889.27 33.316.11 565.27 5.95 34.70 11.55 607.08	MINYR MINYR MINYR MINYR HYR HYR HYR								
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J DIVIDE LINE H BY 52	0.3	WK HRSWK								
K DIVIDE LINE # 6Y 1780	44	WORK YRS	74 SUB1	OJAL.	400000000000000000000000000000000000000					8.880.27
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DATE 1-23-14

APPROVED BY: THE MANAGER MANAGER

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GROSS INTERIOR AREA POST OFFICE U.S. POSTAL SERVICE n 711 E. BALL ROAD!#100 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD CA 92825 ANALYSIS AND SUMMARY HART EXTERIOR UNPAVED ITES PER OR UNIT UNIT OF MEASURE ŝ Operation UNIT OF MEASURE 2 300 MAN SEE SQ.FT OR U JO8 ANNUAL OTY WEEKLY Time REQUIRMENT WEEKLY REQUIRMENT PAINS QUANTITY ZIAINA (8) (C) (D) (F) (14) (M (N) 52.00 Westmann Toest 33 LF (Feather) 0.2500 4.0 34 (Cloth) FX FR FX 1 5000 35 \*Vacanon PHESIS Trailette CY a neven 8 86 1.F (Sponda) 10,0000 71 WASH 710.00 Š 0.00 (Louver Ténk) WASH 8.8900 SF 4 Eurody/Swints RMS 38 (Louver Machine) WARH FX 5 PL SE 0.0108 0 0.00 THIST 30 Venetan Binds 81 A DOOR 6 WM 0.00 WASH 30.0000 SE 0.0300 Venetian Binds 41 Lobby Glass WASH 0.1790 1922 120 4128.4 7 Locker RMS CL. SF 0.0240 0.00 stores O 1575 014 0.1790 PL 8 SF 0.0080 0.00 0.1790 40.40 150 43 Interior Glyse 2.0 WR Pipesland Duits 44 9 WW SF 0.0300 0.00 0.0690 45 DUST 0.0480 Other Pipes and Ducts CA. 10 Westkrougens SF 0.0106 6210 65.83 RE 0.4800 47 91 P1. 555 0.0053 6210 32.91 Carrier Colores 4.0000 DUST EA 1.5000 48 Other Ose SF 0.00 Ext. Paved (Broom) 49 SWEE 0.0061 Ext. Paved (Power Vac) Ext. Paved (Rider) Active Signage SF SWEEF 0.0040 Supply RMS 0.00 0.0010 PL EA 10.0000 13 0.00 Freight Elevators 52 0.0120 84 12.0 0.29 15 Passenger Elevatore ΕA 20.0000 Ü 0.00 Inactive Storage Resilent R DAA SF 0.0150 12.0 SPL SF 16 EXT Poice 0.0012 0.00 202 Assistiern 1141 0.2400 SF 0.00 0.0106 õ PERM Resident 0.0960 3511 3.0 0.2400 18 PL. SF 0.00 Terrazzo MAT 0.0053 PER Terrazzo 0.1200 5.5 Bervioe/Box Lobby G. 36 0.0160 138.34 HA46 59 Concrete INT SF 0.2400 0.00 20 136 SF 0.50 SI Concrete PERI SE 0.0960 536 61 Carpet 0.2400 21 WM SE 0.0300 1441 40,23 SPOT SF 0.1200 Carpet SE 0.0064 0.00 Wood Ft INT 35 0.2400 64 Wood FL PERI 925 0.1200 0.0 23 (38d) 35 0.0150 1441 21.62 WOW SS Lawns (P 839 Stairways 12 8.0000 0.00 MOW 835 O DONO 0.0 Lawrence /Stitlers TRIM 1.2000 0.00 Hedges/Sérubs D. FL 2.4000 0.00 REMO 0.0160 26 SF 0.0060 69 PO Box EA 2,0000 751 1.0 DM SF 0.00 VS 28 52,63 ONORE 100 0.00 0.0020 30 Shop Area 65 0.00 33 Jan Closet CA 10.0000 × Ann 75 Walls WARH SE 0.1390 Carama I PEN 469.92 32 CHRESTAL WORK HOUR CALCULATIONS. (68) 24 435 84 A MULTI TOTAL LINE 32 BY 52 WEEKS MENDYG 8.880.27 B . ENTER TOTAL FROM LINE MINIYR 33,316,11 TOTAL LINE A and 8 MINIYA 555.27 DIVIDE UNE C BY 60 MIN WARRYS 5.55 ARREST ORY STREET HYR 34.70 WART LINE D BY % (BREAKS) HYR MULTI DNE D BY % (WASHUPS) 607.08 TOTALLINE D + E + F - G WHYR 11.67 DIVIDE LINE H BY 52 WK HRSWK 0.3 DEVIOR LINE IS BY 1760 WORK YRS 8.880.27 74 SUBJOIAL 63 TOTAL EMPLOYEES DATE 1 - 23-14 REVIEWED BY APPROVED BY:\_ DAR: MSC MOR TOR PLANT MAINTENANCE MSC MANAGERPOSI MASTER-BMC MANAGER 11-17-82 4852 JAN-21-140348 PM

ANAHEIM - STADIÚM STATION

3.730

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ANAHEIM - STADIUM STATION **GROSS INTERIOR AREA** 3.730 POST OFFICE U.S. POSTAL SERVICE 711 E. BALL ROAD #100 **EXTERIOR PAVED** STATE AND ZIP CODE WORKLOAD CA Q2825 ANALYSIS AND SUMMARY 115417 EXTERIOR UNPAVED SOFT OR SERVICE MEASURE N Operation UNI OF MEASURE Ş JOB PER SOFT Frequency JOB QTY ANNUAL WEEKLY 944 REQUIRMENT Line WEEKLY REQUIRMENT MINS. QUANTITY MINS. (A) Winderpress Trailets (8) (C) (D) (E) (G) (H) (M)(N) <u>(L)</u> 33 LF (Feather) 1,5000 PL. 34 (Cloth) FX 1.5000 0.00 35 (Vacuum) LF (Sportge) 3 4.0000 0.00 CHina Trobbis SX 36 10.0000 0.00 3 Lunch/Swing RMS SE 6.66 (Louver Tank) WASH 8.8900 (Louver Machine) WASH 5 0000 PL SE 0.000 0.00 DUST Venetian Blinds 5.0000 5 WM SF 0.0300 40 Venetian Blinds WASH 30.0000 WASH 0.1790 Lobby Glass Locker RMS SF 0.0240 0.00 Exterior Glass WASH 0.1790 PŁ 8 55 0.00 0.0080 43 Interior Glass WASH SE 0.1790 6.0 WR Pipes and Ducts 44 SF 0.0690 9 WM ŝp 0.00 Other Piges and Ducts DUST 0.0480 10 Worksooms SF 0.0106 0.00 46 0,4800 1.7 Cerrier Gases 4.0000 ØL. SF 0.00 OUST 48 Other Cabes 1.5000 12 Offices GE, SF 0.0375 Ext. Paved (Broom) 0.00000 49 SF 13 Supply RMS SF 0,0120 0 0.00 Ext. Paved (Power Vec) 0,0040 Ext. Payed (Rider) SWEEP 0.0012 14 Freight Elevators PL EA 10.0000 0.00 Adive Storage CL. 22 0.0 15 Passerger Slevatura EA. 20.0000 0.00 53 Inactive Storage 0.0150 0.0 Resident FFL, 0 16 EXT Policie SF 0.0012 0.00 Resilient MT 0.2400 17 SF 0.0106 0.00 SS Resident Fi DER 0.0960 57 Terrazzo F INT' 0.2400 18 ØĘ. SF 0.00 58 PERI 0.0 TerrazzoF 19 SF 0.00 Service/Box Lobby 0.0160 0.0 Consnete 20 PL SF 0 0.00 60 Concrete PERI 0.0960 0.0 Carpet SHAMP 0.2400 WM SF 0.0300 0.00 62 SPOT 0.1200 Cerpet V\$ SF 0.00 MIT 63 Wood Fi PERM 0.1200 Wood F DM SF 0 0.00 Lewis (i SAF TIAL 24 EL, 10.0000 0.00 Steinways 16 Lawns (Pider) SACWAI 0.0080 87 Hadges/Shrubs TRIM 25 PL. FL 68 REMOV 0.0150 0.0 26 SF 0.0050 Q. 0.00 27 DM SF 0.00 VS. SF 0.0064 0.00 SF 0.0020 0 30. Shop Area SF 0.0120 0 31 Jan Closes 10.0000 SUBTOTAL WORK HOUR CALCULARONS (\$2) ((3) 24.435.84 A : MULTITOTAL LINE 32 BY 52 WEEKS MENEVE 8.880.27 B ENTERTOTAL FROM LINE MINYR 33,316,11 TOTAL LINE A and B MINYR 555.27 DEVIDE LINE C BY 60 MIN WARYS 5.55 MULTILLINE DIBY % (TRG) HYR) 34.70 NAULTE LINE DISVISCHREAKS) HIVE 11.55 MULTILLINE DISY % (WASHUPS) HYR 807.08 TOTALLINE D + E + F + G 11.67 DIVADE LIME H BY 52 WK HRSWA 0.3 DIVIDE LINE H BY 1760 WORK YRS 8,880.27 7.8 SUBSTOTAL 0.2 TOTAL EMPLOYEES DATE 1-23-14 REVIEWED BY: APPROVED BY: DATE

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DAE 1-2314

APPROVED BY: JUMBALA BUTE MSC MANAGERPOSI MASTER-BMC MANAGER DATE 2/16/14

ANAHEIM - SUNKISIT STATION GROSS INTERIOR AREA 8.083 POST OFFICE U.S. POSTAL SERVICE 2320 E. LINCOLN AVENUE 24.014 EXTERIOR PAVED STATE AND ZIP CODE WORKLOAD ANALYSIS AND SUMMARY CA, 92816 1,234 UNIT EXTERIOR UNPAVED MINUTES PER SOLFT OR UNIT UNIT OF MEASURE Ş Operation UNIT OF MEASURE JOB sency MEN SOFT JOB OTY ANNUAL Line WEEKLY REQUIRMENT Cine WEEKLY RECURMENT RAINIS QUANTITY MINS. (C) FX (A) (8) (E) (G) (M)154.00 Workroom Tollets 4 5000 33 LF (Feet) 34 (Cloth) 1.5000 SHE 1 5000 Ō 35 1 (ARA Wenner Š. Office Tokets £.X A DEST 79.6363 F (Sconce WASH 1X 10.0000 161 1810.00 (Louver Tabk) 1 Lunds/Swing RMS CL 2E 0.6326 1188 36 05 38 (Louver Machine) WASH E 24 20 0.0106 TES. Venetian Bands M. s north 96.00 210.00 1778.54 18/63 克尔 0 0.00 40 - Venetian Blinds MARCH 30.0000 益素 Lotto v Gla WASH 435 7 ÖL Locker RMS 53 0.0240 1002 24.05 Extensor Class ž 124 530 8.02 43 Interior Glass WASH 0.1790 4.0 176,14 44 WR Pipes and Ducts SI 0.0690 9 14/9.4 C.F. 0.00 0.0480 45 Other Pined and Dunte 20 (C.) 0.0104 essine. 10 Worknoons 120219 cokout Gdiery Philip Notice 0,4800 Carner Cases 4.0000 256.00 腹嘴 62.85° 6.0053 ESS. 14007 70.01 235 Offer Cases Ext. Paved (Broom) 57.5 1 5000 3.06 12 Offices CH. SF 48-9-610074 4.05 423 WEE WEST ! 0.0040 24014 4994.91 13 RUNNIV RMS 55 0.00 Ext. Pevedil-fower vac 52.0 WEEF 533 PL ÉA 10.0006 Ö 0.00 14 Freichl Elevators 100 62 Active Sturage 61 128 08.00 15 Passenger Elevators £Α 20.0000 0 0.00 Inactive Stdrage Stephent F OM 0.0150 16 PL 35 0.0012 30.30 EXT Police Resident I MIT 1503.1 17 SF 0.0106 9024 32.02 Pladforms 56 Frequency I PERI 0.0989.) 6638 3.0 Terrazzo 15.17 25 0.2400 18 PL SF 0.0053 3021 16.01 PERI 0.1200 Terrazzo i 19 si 0.0160 3684 58.94 Service/Box Lobby MI 1007 Concrete PERI 600 0.0000 1007 96.67 FK. SF 0.0020 60 Centrete I 0.00 0.1200 Carpet 47.5 21 WM SF 0.0300 614 18.42 0.0 SPOT SF 62 Carpet VS SF 0.0064 M. 0.2400 63 PERI SF 0.1200 Wood FL 23 DM 58 0.0150 614 9.23 65 Lawns (Pr MOW 133 0.0 24 8.0000 ô Stairways 12 samma (Pè Add this O DOM 67 Hedges/Shtube TRIM Ú. 1,2000 299 2.0 OL. FL 0.00 25 2.4000 Ü REMO SF 26 0.0060 0 0.00 Corridors 59 PO Box 473 942.00 27 OM SE 0.0150 0.00 28 VS. SF 0.0064 0.00 29 PL. SF 0,0020 0.00 530 0.0120 0.00 Shop Area ÖL. EA 10.0000 60.00 Jan Closet 43 103,78 70 Walls Ceremic F PERI Qr. 0.1200 830.91 72 Caramio Fi MIT CONTONAL WORK HOUR CALCULATIONS (89) 43 207 43 MULTI TOTAL LIME 32 BY 52 WEEKS MINEVO 16,188,57 8 ENTER TOTAL FROM LINE MINEYR 59.396,00 MINAR TOTAL LIME A and B 989 93 DIVIDE UNE C BY 50 MIN WHYR 9.90 MULTI LINE DIBY % (TRC) HVD 6187 MULTI LIME O BY % (BREAKS) HYS 20.59 MOLTILLINE DI BY % (WASH UPS) FFF 1,082.29 WHYR TOTAL LINE D + E + F + G 20.81 DIVIDE LINE H BY 52 WK HRSAVK 0.6 DISPOSED BY 1060 WORK VIS 16,189,67 74 SUBTOTAL TOTAL EMPLOYEES 0.6

PLVIEWED BY MAINTENANCE

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ANAHEIM - SUNKIST STATION **GROSS INTERIOR AREA** 8.083 POST OFFICE U.S. POSTAL SERVICE 2320 E. LINCOLN AVENUE 24.014 **EXTERIOR PAVED** STATE AND ZIP CODE WORKLOAD CA. 92816 ANALYSIS AND SUMMARY 1 234 HNIT EXTERIOR UNPAVED MINUTES PER SQ.FI OR UNIT UNIT OF MEASURE 2 Operation Operation UNIT OF MEASURE ON requency JOB JO8 OTY ANNUAL Line! WEEKLY REQUIRMENT WEEKLY REQUIRMENT MINS **QUANTITY** SOFF MINS. (B) (C) Ex (E) (F) 0.00 (14) (K) (M) (N) 0.00 (0)(1) LF (Feather) 0.0 33 DUST 0.2500 (Cloth) (Vacuust FX P) 34 FX 1.5000 35 DUST 1,0000 FX Office Todats 4.0000 JF (Sportpe) WASH FX 10.0000 WASH CX 6.8300 0 Lunch/Swing RMS SF 0.00 FX 38 (Louver Machine 0.00 Pi 0 SF 0.0106 d.on 5.0000 Venetion Birds 40 WASH 30.0000 0.0 6 WW SF 0.0300 0 0.00 Venetian Blinds 41 coby Gysse WASH 0.1790 0.00 Looker RMS 94 0.0240 Ö 0.00 0.1790 Extensor Glass WASH Ph SF 0.0080 0 0.00 WASH gr 0.1790 43 Harior Gass WR Pipes and Ducts DUST 0.0690 VYN SF 0,0300 0 0.00 0.0480 46 Other Pipes and Ducts DUST SF SF 0,0106 0 0.00 483 cokout Cattery n awy 0.00 47 4.00KK inf. 0 Carrier Classs 50 0.0053 0.00 48 Other Cases DUST EA 1.5000 12 Offices 0.0375 0 0.00 49 Ext. Paved (Broom) SWEEP SF 0.0060 13 Supply RMS SF 0 0.00 50 Ext. Paved (Power SWEEP 0.0040 0.00 51 Ext. Paveti (Rider) SWEEP SF 0.0012 Pl, 0.00 14 Freight Develors EA 10.0000 Active Stereos Ö 15 Passenger Elevators 20.0000 53 0.00 Bractive S lorage 54 DW SF 0.0150 19 EXT Poscs ρį 0 0.00 SE 0.0012 55 Regilian (%) 0.2400 17 Platforms SF 0,0106 Ō SF PERI 0.0960 58 President 57 0.2400 Terrazzo INT 18 员 SF 0.0053 G 0.00 PER SF Terrezzo 19 Service/Box Lobby 58 0.0160 0 0.00 50 144.5 SE 0.2400 20 S. SE 0.0020 0 0.00 60 Concrete PERM 0.0960 0.00 ŠF 0.2400 0.6 64 SHAME Carpat WM SE 0.0300 Õ 0.00 SPOT 0.1200 Carpet INT 22 VS SF 0.0084 0 0.00 63 0.2400 Wood FI 64 Wood FL 0.1207 DM SF 0.0150 0.00 65 MOW SF Lawns (Plish) 0.0 0 0.00 24 ČL, FL 10,0000 MON 0.0060 66 Lawris (Rictor 67 Hedges/Shrubs TRIM 1.2000 0.0 PL 0.00 FL 2.4000 68 REMOV 0.0150 ũ 07.00 SF 0.0060 69 PO Sax EA 2,0000 0 0.00 27 OM SF 0.0150 28 96 0.0084 0.00 0.00 29 £3¢ 12.6 ĞĹ Ö ត់ សា 30 Shop Area 10.0000 0.00 Jan Clases 830.91 SUBTOTAL WORK HOUR CALCULATIONS (6) 43,207.43 A MURITITOTAL LINE 32 BY 52 WEEKS MINEYR 16,188.57 ENTER TOTAL FROM LINE MINEYR 59,395,00 MINTYR TOTAL LINE A and 8 989.93 O : DIVIDE UNE C 84 50 MIN WHYR 9.90 E MULTILLINE D BY % (IRG) HYP 61.87 HYR MULTIFICATION (FBY % (BREAKS) 20.50 MULTILLINE D BY % (WASHUPS) 1.082.29 KOTALLINE O + E + E + G WHEVE 26.81 J DIVIDE UNE HIBY 52 WIK HERSTAVIK 0.6 DIVIDE LINE H BY 1760 WORK YRS 16,188,57 74 0.6 SUBFOTAL TOTAL EMPLOYIES DATE 1-23-14 REVIEWED BY APPROVED BY DATE

MSC MGR. DIR. PLANT MAINTENANCE

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MSC MANAGERPOSI MASIER-BIMO MANAGER

MS4300 rdf -- eMS-47 ver. 1.0

OFFICE	LAST	FIDOT			and the second s		PAY	1000				
		FIRST	MI	EMP ID	JOB ID	JOB TITLE	LEVEL	D/A	FUNC	LDC	SEN DATE	SEN#
						LABORER						
ANAHEIM P&DF	PASCUA	CONSTANTE	T	3161480	70388482	CUSTODIAL	4	166	3B	38	6/21/2008	2
						LABORER						
ANAHEIM PO	TREVINO	MARK	S	3648977	95038017	CUSTODIAL	4	166	3B	38	8/16/2008	1
						LABORER						
NAHEIM P&DF	REYBURN	ANNA		3382942	70388481	CUSTODIAL	4	166	3B	38	2/27/2010	1
ANA-CANYON						LABORER						
STA	ORONA	RAYMOND	_ A	3413009	95043293	CUSTODIAL	4	166	3B	38	2/27/2010	1
						LABORER						
ANAHEIM P&DF	NIKO	JOAN	IP_	3261812	95043323	CUSTODIAL	4	166	3B	38	4/24/2010	1
						Į.						
NAHEIM P&DF	LUMBOY	ELWOOD	L	3674090	70157141	CUSTODIAL	4	166	3B	38	3/26/2011	1
						LABORER						
NAHEIM P&DF	NGUYEN	KENNY	H	3675449	95058234	CUSTODIAL	4	166	3B	38	3/26/2011	2
						LABORER						
NAHEIM P&DF	KEMEN	DAVID	<u> </u>	3582282	95042041	CUSTODIAL	4	166	3B	38	3/26/2011	3
						LABORER						
NAHEIM P&DF	STRATTON	BETSY	W	3676355	70388485	CUSTODIAL	4	166	3B	38	3/26/2011	4
						LABORER						
NAHEIM P&DF	TRAN	KIM	Α	3344001	95040193	CUSTODIAL	4	166	3B	38	6/18/2011	1
						LABORER						
NAHEIM P&DF	NGUYEN	SEAN		3188729	70526917	CUSTODIAL	4	166	3B	38	6/18/2011	4
ANAHEIM P&DF	ZEPEDA	ADRIANA		2974308	71058367	CUSTODIAL	4	166	3B	38	3/10/2012	1
	ANAHEIM PO ANAHEIM P&DF ANA-CANYON BTA ANAHEIM P&DF	NAHEIM P&DF REYBURN	ANAHEIM PO TREVINO MARK  ANAHEIM P&DF REYBURN ANNA ANA-CANYON BTA ORONA RAYMOND  ANAHEIM P&DF NIKO JOAN  ANAHEIM P&DF LUMBOY ELWOOD  ANAHEIM P&DF NGUYEN KENNY  ANAHEIM P&DF KEMEN DAVID  ANAHEIM P&DF STRATTON BETSY  ANAHEIM P&DF NGUYEN SEAN	ANAHEIM PO TREVINO MARK S ANAHEIM P&DF REYBURN ANNA ANA-CANYON BTA ORONA RAYMOND A ANAHEIM P&DF NIKO JOAN P ANAHEIM P&DF LUMBOY ELWOOD L ANAHEIM P&DF NGUYEN KENNY H ANAHEIM P&DF KEMEN DAVID L ANAHEIM P&DF STRATTON BETSY W ANAHEIM P&DF TRAN KIM A ANAHEIM P&DF NGUYEN SEAN	NAHEIM PO         TREVINO         MARK         \$ 3648977           NAHEIM P&DF         REYBURN         ANNA         3382942           NA-CANYON         ORONA         RAYMOND         A 3413009           NAHEIM P&DF         NIKO         JOAN         P 3261812           NAHEIM P&DF         LUMBOY         ELWOOD         L 3674090           NAHEIM P&DF         NGUYEN         KENNY         H 3675449           NAHEIM P&DF         KEMEN         DAVID         L 3582282           NAHEIM P&DF         STRATTON         BETSY         W 3676355           NAHEIM P&DF         TRAN         KIM         A 3344001           NAHEIM P&DF         NGUYEN         SEAN         3188729	MARK S 3648977 95038017  MARK S 3648977 95038017  MAHEIM P&DF REYBURN ANNA 3382942 70388481  MA-CANYON  TA ORONA RAYMOND A 3413009 95043293  MAHEIM P&DF NIKO JOAN P 3261812 95043323  MAHEIM P&DF LUMBOY ELWOOD L 3674090 70157141  MAHEIM P&DF NGUYEN KENNY H 3675449 95058234  MAHEIM P&DF KEMEN DAVID L 3582282 95042041  MAHEIM P&DF STRATTON BETSY W 3676355 70388485  MAHEIM P&DF TRAN KIM A 3344001 95040193  MAHEIM P&DF NGUYEN SEAN 3188729 70526917	LABORER LABORE	LABORER   LABO	NAHEIM PO   TREVINO   MARK   S   3648977   95038017   CUSTODIAL   4   166     NAHEIM P&DF   REYBURN   ANNA   3382942   70388481   CUSTODIAL   4   166     NA-CANYON   LABORER   LABORER     NAHEIM P&DF   NIKO   JOAN   P   3261812   95043293   CUSTODIAL   4   166     NAHEIM P&DF   LUMBOY   ELWOOD   L   3674090   70157141   CUSTODIAL   4   166     NAHEIM P&DF   NGUYEN   KENNY   H   3675449   95058234   CUSTODIAL   4   166     NAHEIM P&DF   KEMEN   DAVID   L   3582282   95042041   CUSTODIAL   4   166     NAHEIM P&DF   STRATTON   BETSY   W   3676355   70388485   CUSTODIAL   4   166     NAHEIM P&DF   TRAN   KIM   A   3344001   95040193   CUSTODIAL   4   166     NAHEIM P&DF   NGUYEN   SEAN   3188729   70526917   CUSTODIAL   4   166     NAHEIM P&DF   NGUYEN   SEAN   3188729   70526917   CUSTODIAL   4   166     LABORER   L	NAHEIM PO   TREVINO   MARK   S   3648977   95038017   CUSTODIAL   4   166   3B     NAHEIM P&DF   REYBURN   ANNA   3382942   70388481   CUSTODIAL   4   166   3B     NA-CANYON   STA   ORONA   RAYMOND   A   3413009   95043293   CUSTODIAL   4   166   3B     NAHEIM P&DF   NIKO   JOAN   P   3261812   95043323   CUSTODIAL   4   166   3B     NAHEIM P&DF   LUMBOY   ELWOOD   L   3674090   70157141   CUSTODIAL   4   166   3B     NAHEIM P&DF   NGUYEN   KENNY   H   3675449   95058234   CUSTODIAL   4   166   3B     NAHEIM P&DF   KEMEN   DAVID   L   3582282   95042041   CUSTODIAL   4   166   3B     NAHEIM P&DF   STRATTON   BETSY   W   3676355   70388485   CUSTODIAL   4   166   3B     NAHEIM P&DF   TRAN   KIM   A   3344001   95040193   CUSTODIAL   4   166   3B     NAHEIM P&DF   TRAN   KIM   A   3344001   95040193   CUSTODIAL   4   166   3B     NAHEIM P&DF   NGUYEN   SEAN   3188729   70526917   CUSTODIAL   4   166   3B     NAHEIM P&DF   NGUYEN   SEAN   3188729   70526917   CUSTODIAL   4   166   3B     LABORER   LABORER   LABORER   LABORER   LABORER     NAHEIM P&DF   NGUYEN   SEAN   3188729   70526917   CUSTODIAL   4   166   3B     LABORER   LA	NAHEIM PO   TREVINO   MARK   S   3648977   95038017   CUSTODIAL   4   166   3B   38   38   38   38   38   38   38	NAHEIM PO TREVINO MARK S 3648977 95038017 CUSTODIAL 4 166 3B 38 8/16/2008 NAHEIM P&DF REYBURN ANNA 3382942 70388481 CUSTODIAL 4 166 3B 38 2/27/2010 NA-CANYON ORONA RAYMOND A 3413009 95043293 CUSTODIAL 4 166 3B 38 2/27/2010 NAHEIM P&DF NIKO JOAN P 3261812 95043232 CUSTODIAL 4 166 3B 38 4/24/2010 NAHEIM P&DF LUMBOY ELWOOD L 3674090 70157141 CUSTODIAL 4 166 3B 38 3/26/2011 NAHEIM P&DF NGUYEN KENNY H 3675449 95058234 CUSTODIAL 4 166 3B 38 3/26/2011 NAHEIM P&DF KEMEN DAVID L 3582282 95042041 CUSTODIAL 4 166 3B 38 3/26/2011 NAHEIM P&DF STRATTON BETSY W 3676355 70388485 CUSTODIAL 4 166 3B 38 3/26/2011 NAHEIM P&DF TRAN KIM A 3344001 95040193 CUSTODIAL 4 166 3B 38 3/26/2011 NAHEIM P&DF NGUYEN SEAN 3188729 70526917 CUSTODIAL 4 166 3B 38 6/18/2011 NAHEIM P&DF NGUYEN SEAN 3188729 70526917 CUSTODIAL 4 166 3B 38 6/18/2011

