BY FORREST "FROSTY" NEWMAN Director of Industrial Relations



# REGIONAL INSTRUCTION No. 399

# Text of Jurisdictional Order Now Challenged in Arbitration

We are publishing below the complete text of Regional Instruction 399 which is the basis of a major arbitration case wherein this union is challenging the right of the U.S. Postal Service to enter into unilateral agreements involving jurisdictional decisions adverse to our crafts.

The text published here has been up-dated to include changes and modifications to the Instruction as a result of earlier discussion with Management and which were originally set forth on Page 12 of the August, 1979, issue of the American Postal Worker magazine.

#### I. INTRODUCTION

The enclosed "Mail Processing Work Assignment Guidelines," provide primary craft designations relative to the performance of specific mail processing work functions. Compliance with the principles contained therein is mandatory and applicable to the assignment of all categories of employees in the regular work force. These assignment guidelines are to be implemented at all postal installations which perform mail processing, in accordance with the implementation criteria outlined below and consistent with the terms of the 1978 National Agree-

# II. IMPLEMENTATION CRITERIA

A. Efficient and Effective Operation

All actions taken relative to implementation of these guidelines must be consistent with an efficient and effective operation. Consistent with this obligation, no postal installation shall declare employees excess, increase the number of employees and/or increase work hours solely as a result of this instruction.

B. Four (4) Hours Criteria

If there are four (4) or more hours of continuous work consisting of one or more work functions in one or more operations designated to the same primary craft, the performance of the work should be assigned to an employee of that primary craft.

C. Distribution Activities

Where the functions of obtaining

empty equipment, obtaining unprocessed mail, loading ledges and sweeping are an integral part of the distribution function and cannot be efficiently separated, the entire operation will be assigned to the primary craft performing the distribution ac-

D. Changes in Duty Assignments

No employee's current duty assignment will be modified by removing functions designed to another primary craft until and unless such duty assignment becomes vacant through attrition. In addition, management may continue to revert or abolish positions no longer needed.

E. Assignment of New and/or Additional Work

Assignment of new or additional work, not previously existing in the installation, shall be made in accordance with the primary craft designations contained in this instruction.

### III. IMPLEMENTATION **PROCEDURES**

A. Responsibilities

Sectional Center Managers will review mail processing operations in installations within their designated MSC areas. This review will include, at a minimum, an examination of the work being performed, current duty assignments and a determination concerning what actions will be necessary to comply with the "Mail Processing Work Assignment Guidelines."

B. Identification of Primary Craft

All post offices with mail processing operations will, based on the primary craft designations, identify:

1. full-time clerk or mail handler duty assignments which are assigned to the inappropriate craft.

full-time clerk or mail handler duty assignments which include both clerk and mail handler primary craft functions.

work functions performed by part-time flexible clerks and mail

handlers.

C. Implementation Plan

Based upon the above identification, each sectional center manager will develop a detailed implementation plan which will contain at a minimum:

1. the number of full-time clerk and mail handler employees.

the number by tour and duties, of full-time clerks and mail handlers:

with 8-hour assignments in the inappropriate craft.

whose duty assignments includes 4 or more (but less than 8) hours of work in the inappropriate craft.

3. the number of full-time clerk and mail handler vacancies as of Janu-

ary 26, 1979.

4. the number of full-time clerk and mail handler vacancies that are anticipated, by postal quarter, during PQ's III and IV, FY 1979, and FY 1980.

the number of clerk and mail handler part-time flexible em-

plovees.

6. the number of clerk and mail handler part-time flexible employees, by tour, duties and hours, performing primary craft functions designated to a different craft.

7. actions that will be taken to achieve immediate compliance, and those actions which will require phase implementation.

the estimated time frame (as may be necessary) for implementation, including quarterly estimates.

9, any current clerk or mail handler functions not covered in the "Mail Processing Work Assignment Guidelines.

D. Adherence

Each sectional center manager will insure that the following actions, when taken, are consistent with this instruction:

1. Review each vacant full-time clerk and mail handler duty assignment.

2. Establishment of new full-time duty assignments.

Accession of clerk and mail handler employees.

4. Scheduling and staffing studies.

### E. Reporting Requirements

The management sectional center implementation plan will be forwarded by March 19, 1979, through the District Office to the Regional Director, Mail Processing, who will be responsible for approving the MSC's plan, insuring its timely and effective im-

plementation, and for monitoring performance against the plan. At least once every six months, a designated regional coordinator will review each MSC to determine its progress relative to making proper clerk-mail handler work assignments. The first review cycle must be completed no

later than September 1, 1979, with subsequent regional reviews of MSC performance occurring semi-annually thereafter.

C. Neil Benson
Acting Senior Assistant
Postmaster General
Operations Group

	101	-PRIMARY CRAFT DESIGNA		Operation	Function	Primary Cr
eration Platform	1.	Function Accept, classify, and compute	Primary Craft Clerk		<ol><li>Identification and handling of presorted and riffle mail.</li></ol>	Cle
cceptance and Veigher's Unit	•	postage on second- and third- class mail.		029 Riffle Mail	Distribution of customer sequenced mail by ZIP Code,	Cle
	2.	Determine correct classification of second- and third-class and all other matter mailed under a permit, and determine if sufficient deposit has been made by the mailer to cover	Clerk		Code, state or otherwise, which is sorted by batches, avoiding piece by piece distribution. Riffle mail can be sorted at letter cases, tray packs or pouch racks, depend-	
	3.	the cost of mailing.  Accept pre-cancelled and meter matter mailed in bulk quanti-	Clerk	030 Combined Outgoing-	ing on the make up.  1. * Transporting empty equipment.	Mail Hand
	4.	ties and verify postage.  Accept other classes of mail	Clerk	Incoming Letter Primary	<ol><li>* Obtaining letters from staging areas for distribution.</li></ol>	Mail Hand
	5.	and receipts if necessary.  Advise customers as to proper	Clerk		<ol> <li>* Loading ledges.</li> <li>Manual distribution of letter</li> </ol>	Mail Hand Clo
	6.	mailing procedures.  Maintain records of permit	Clerk		mail. 5. Distribution of NIXIE mail.	Cle
		holders, deposits, withdrawals and miscellaneous information.			<ol><li>Sweeping, containerizing and transporting.</li></ol>	Mail Hand
	7.	Make necessary reports and submit to the manager of finance or equivalent.	Clerk		<ol> <li>Identifying and reporting, as appropriate, mail not meeting postal regulations.</li> </ol>	Clo
Originating il Preparation		Transporting empty equipment. Obtaining mail (courtesy	Mail Handler Mail Handler		<ol><li>Pulling and transporting pouches and/or other containers.</li></ol>	Mail Hand
		windows, drop units, staging areas, etc.).		040 Outgoing Letter	<ol> <li>* Transporting empty equipment.</li> </ol>	Mail Hand
	3,	Open and dump sacks or other containers.	Mail Handler	Secondary	2. * Obtaining unprocessed mail.	Mail Hand
	4.	Cull (separate mail by type, and make basic local/out of town splits into trays.	Mail Handler		Loading ledges.      Manual distribution of letter mail.	Mail Hand
		hampers, conveyors, etc.).			5. Distribution of NIXIE mail.	Ci
		(Distribution to cases or sack/pouch racks will be assigned in accordance with			6. * Sweeping. 7. * Containerizing and	Mail Hand Mail Hand
	•	the appropriate distribution operation.)  Tray loose metered mail, etc.	Mail Handler		transporting.  8. Identifying and reporting, as appropriate, mail not meeting	CI
		Face and cancel letters on the facer canceler (Mark II or equivalent).	Mail Handler	ı	postal regulations.  9. * Pulling and transporting pouches and/or other	Mail Hand
	7.	Cancel letters on Mark II that were rejected on first pass.	Mail Handler	043 State Distribution-	containers.  1. * Transporting empty equip-	Mail Hand
	8.	Hand cancel, cancel with model G or other device.	Mail Handler	Letters	ment. 2. * Obtaining unprocessed mail.	Mail Hand
· b	9.	Tray canceled mail for dis- tribution operations.	Mail Handler		<ul><li>3. * Loading ledges.</li><li>4. Manual distribution of letter</li></ul>	Mail Hand
		Rate and cancel short paid mail.	Clerk		mail.  5. Distribution of NIXIE mail.	C
		Repair damaged letters.  Examine sacks for mail	Mail Handler Mail Handler		<ol> <li>6. * Sweeping.</li> <li>7. * Containerizing and</li> </ol>	Mail Hand
		content.  Identifying and reporting, as	Clerk		transporting.  8. Identifying and reporting, as	C
•		appropriate, mail not meet- ing postal regulations.	Cicia		appropriate, mail not meeting postal regulations.	
Originating ter Mail		Back stamping of missent mail.  Transporting empty equipment.	Mail Handler Mail Handler		<ol><li>Pulling and transporting pouches and/or other containers.</li></ol>	Mail Hand
paration	2.	Prepare originating metered, permit imprint, and official	Mail Handler	044 Sectional Center Distri- bution letters	1. * Transporting empty equipment.	Mail Hand
		penalty mail received from collection routes, lobby drop, dock, slides, chutes, conveyors, and other sources for distribution.			<ol> <li>Obtaining unprocessed mail.</li> <li>Loading ledges.</li> <li>Manual distribution of letter mail.</li> </ol>	Mail Hand Mail Hand Cl
	3.	Traying letters and separating mail by type into different containers, separating by local	Mail Handler		<ul><li>5. * Sweeping.</li><li>6. * Containerizing and transporting.</li></ul>	Mail Hand
	4.	and out of town.  Reporting mail with incorrect meter dates and rating short	Clerk		<ol> <li>Identifying and reporting, as appropriate, mail not meeting postal regulations.</li> </ol>	C

Operation	Function	Primary Craft	Operation	Function	Primary Craft
•	<ol><li>Pulling and transporting pouches and/or other containers.</li></ol>	Mail Handler		8. Identifying and reporting, as appropriate, mail not meeting postal regulations.	Clerk
045 Non- Preferential	<ol> <li>*Transporting empty equipment.</li> </ol>	Mail Handler		9. * Pulling and transporting pouches and/or other	Mail Handler
Distribution-	2. * Obtaining unprocessed mail.	Mail Handler	· ·	containers.	
Letters	3. * Loading ledges.	Mail Handler	074 Sectional	1. * Transporting empty equip-	Mail Handler
ı	<ol> <li>Manual distribtuion of letter mail.</li> </ol>	Clerk	Center Flat Distribution	ment.	Mail Wandlan
	5. * Sweeping.	Mail Handler		<ol> <li>* Obtaining unprocessed mail.</li> <li>* Loading ledges.</li> </ol>	Mail Handler Mail Handler
	6. * Containerization &	Mail Handler		4. Manual distribution of flat	Clerk
	transporting.	mun manarer		mail.	Cicir
	7. Identifying and reporting, as	Clerk		5. * Sweeping.	Mail Handler
	appropriate, mail not meeting postal regulations.  8. Distribution of NIXIE mail.	Clerk		6. * Containerizing and transporting.	Mail Handler
	9. * Pulling and transporting pouches and/or other	Mail Handler		<ol> <li>Identifying and reporting, as appropriate, mail not meeting postal regulations.</li> </ol>	Clerk
	containers.			8. Distribution of NIXIE mail.	Clerk
050/055 Priority Mail	1. * Transporting empty equipment.	Mail Handler		9. * Pulling and transporting pouches and/or other	Mail Handler
	2. * Culling, facing and canceling.	Mail Handler	075 Outgoing	containers.  1. * Transporting empty equip-	Mail Handler
	<ol> <li>* Opening and dumping.</li> <li>* Transporting mail.</li> </ol>	Mail Handler Mail Handler	Flat Secondary	ment.	14141. 124.
	5. * Loading ledges.	Mail Handler	Non- Preferential	2. * Obtaining unprocessed flats.	Mail Handler
	6. Distribution of priority mail.	Clerk	Preferential	3. * Loading ledges.	Mail Handler
	7. * Sweeping.	Mail Handler	•	4. Manual distribtuion of flat	Clerk
	8. * Containerizing.	Mail Handler		mail. 5. * Sweeping.	Mail Handler
	9. * Pulling and transporting	Mail Handler	,	6. *Containerization and	Mail Handler
	pouches or other containers.	Clerk	•	transporting.	
**************************************	10. Rating mail matter.  11. Maintaining current schedules	Clerk		<ol><li>Identifying and reporting, as appropriate, mail not meeting</li></ol>	Clerk
	and schemes.  12. Handling registry mail.	Clerk		postal regulations.	Clork
	13. Maintaining receipt and	Clerk		8. Distribution of NIXIE mail. 9. * Pulling and transporting	Clerk Mail Handler
	dispatch records.  14. Identifying and reporting, as	Clerk		pouches and/or other containers.	IVIAN TIUNCIE
	appropriate, mail not meeting postal regulations.	J.J.,	080-087 MPLSM Distribution	Machine distribtuion of all classes of letters.	Clerk
060 Outgoing	1. *Transporting empty equip-	Mail Handler		Note: Allied labor required is normally performed by	
Flat Primary	ment.  2. * Obtaining unprocessed mail.	Mail Handler		clerks because of the rota-	
	3. * Loading ledges.	Mail Handler		tion system employed.	Cl. at
	<ol> <li>Manual distribution of flat mail.</li> </ol>	Clerk	088-089 Optical Character Reader Distribution	OCR machine distribution of of all classes of letter mail. Note: See 080-087 note.	Clerk
	5. * Sweeping.	Mail Handler	090-098 SPLSM	Machine distribution of all	Clerk
	<ol><li>6. * Containerizing and transporting.</li></ol>	Mail Handler	Distribution	classes of letters. Note: See 080-087 note.	
	<ol><li>Identifying and reporting, as appropriate, mail not meeting</li></ol>	Clerk	100 Outgoing	1. * Transporting empty equip-	Mail Handler
	postal regulations.	Clerk	Parcei Distribution	ment.  2. * Obtaining mail from staging	Mail Handler
	<ol> <li>8. Distribution of NIXIE mail.</li> <li>9. * Pulling and transporting</li> </ol>	Mail Handler		area.	
	pouches and/or other containers.			<ol><li>Dumping sacks or containers.</li></ol>	Mail Handler
070 Outgoing Flat Secondary	<ol> <li>* Transporting empty equipment.</li> </ol>	Mail Handler		<ol> <li>Manual distribution of parcel post, without scheme knowledge.</li> </ol>	Mail Handler
•	2. * Obtaining unprocessed mail.	Mail Handler		5. Manual distribution of	Clerk
	3. * Loading ledges. 4. Manual distribution of flat	Mail Handler Clerk		parcel post requiring scheme knowledge.	
	mail. 5. * Sweeping.	Mail Handler		<ol><li>Pulling and dispatching sacks or other containers.</li></ol>	Mail Handler
,	6. * Containerizing and transporting.	Mail Handler		7. * Containerizing and	Mail Handler
	7. Identifying and reporting, as appropriate, mail not meeting	Clerk		transporting mail to dispatch areas.  8. * Hanging sacks and inserting	Mail Handler
	postal regualtions.	Clerk		labels.	
	8. Distribution of NIXIE mail. 9. * Pulling and transporting	Mail Handler	105 Mechanized Parcel Sorter	<ol> <li>*Transporting empty equip- ment.</li> </ol>	Mail Handler
073 State	and/or other containers.  1. * Transporting empty equip-	Mail Handler		<ol><li>* Obtaining mail from staging areas.</li></ol>	Mail Handler
Distribution Flats	ment.  2. * Obtaining unprocessed mail.	Mail Handler		3. * Dumping sacks or containers.	Mail Handler
	3. * Loading ledges.	Mail Handler		4. Distribution of parcel post through the use of parcel	Clerk
	4. Manual distribution of flat mail.	Clerk		sorting machines.	Matt II
	5. Distribution of NIXIE mail.	Clerk		<ol><li>Pulling and dispatching sacks or other containers.</li></ol>	Mail Handler
	6. * Sweeping.	Mail Handler		6. * Containerizing and	Mail Handler
	<ol> <li>* Containerization and transporting.</li> </ol>	Mail Handler		transporting mail to dispatch areas.	

Operation	Function	Primary Craft	Operation	Function	Primary Craft
	7. * Handling sacks and inserting	Mail Handler		5. * Sweeping.	Mail Handler
109 Rewrap	labels.  1 Transporting empty equip-	Mail Handler		6. * Containerizing and	Mail Handler
105 Remap	ment.			transporting. 7. Distribution of NIXIE mail.	Clerk
	<ol><li>Obtaining mail from staging areas.</li></ol>	Mail Handler		8. Identifying and reporting, as appropriate, mail not meeting	Clerk
٠	<ol><li>Assembling contents of damaged parcels.</li></ol>	Mail Handler		postal regulations.	Mad TTandin
	4. Operate strapping machines, heat tunnels and other rewrap mechanization. Reload	Mail Handler		<ol><li>Pulling and transporting pouches and/or other containers.</li></ol>	Mail Handler
	mechanization with strapping, film, etc., and provide routine		168/169 Box Section	1. * Transporting empty equipment.	Mail Handler
	daily maintenance on mechanization.		Primary and Secondary	2. * Obtaining mail from staging areas.	Mail Handler
	5. Readdressing parcels.	Mail Handler		3. * Loading ledges.	Mail Handler
	6. Keeping records as required.	Mail Handler		4. * Hanging and labeling sacks	Mail Handler
	Note: All of the work performed			or pouches.	- Landici
	in this operation can be considered an integral			<ul><li>5. Manual distribution of mail.</li><li>6. Window service incidental to</li></ul>	Clerk
	function of Operation 100			box section activities.	Clerk
	or 200 and may be assigned to the craft doing that distribution.			<ol><li>Pulling and dispatching sacks or pouches.</li></ol>	Mail Handler
110-129 Outgoing	1. * Transporting empty equip-	Mail Handler		8. Distribution of NIXIE mail.	Clerk
IPP Distribtuion Pouch Sack &	ment.  2. * Obtaining mail from staging	Mail Handler		<ol><li>Identifying and reporting, as appropriate, mail not meeting</li></ol>	Clerk
Loose Pouch	area.			postal regulations.  10. * Sweeping.	Mail Handler
	<ol> <li>* Dumping sacks, pouches, or or containers.</li> </ol>	Mail Handler	170 Incoming	1. * Transporting empty	Mail Handler
	4. * Hanging sacks or pouches.	Mail Handler	Flat Primary	equipment.	
	5. * Inserting labels.	Clerk		<ol><li>* Obtaining flats from staging area.</li></ol>	Mail Handler
	6. * Cutting bundles and facing	Mail Handler		3. * Loading ledges.	Mail Handler
	letters and flats.  7. Distribution of outgoing IPP's,	Clerk		<ol> <li>Manual distribution of flat mail.</li> </ol>	Clerk
	newspapers, rolls, letter or flat bundles, slugs, Special			5. * Sweeping.	Mail Handler
	Delivery or Special Handling			6. * Containerizing and	Mail Handler
	parcel post.	Mad Handle		transporting.  7. Distribution of NIXIE mail.	<b>.</b> .
	<ol> <li>* Pulling sacks, pouches or containers for dispatch.</li> </ol>	Mail Handler		8. Identifying and reporting, as	Clerk Clerk
	9. * Containerizing and transport-	Mail Handler		appropriate, mail not meeting	Cicir
	porting.  10. * Operating "strapping" equipment.	Mail Handler		postal regulations.  9. * Pulling and transporting pouches and/or other	Mail Handler
134 Sectional	1. * Transporting empty	Mail Handler		containers.	
Center	equipment.	No. 15 Wandles	175 Incoming Flat Secondary	1. * Transporting empty	Mail Handler
Distribution	<ol> <li>2. * Obtaining unprocessed mail.</li> <li>3. * Loading unprocessed mail.</li> </ol>	Mail Handler Mail Handler	riat Secondary	equipment.  2. * Obtaining flats from staging	Mail Handler
	4. Manual distribution of mail.	Clerk		area.	Was Transier
	5. * Sweeping.	Mail Handler		3. * Loading ledges.	Mail Handler
	6. * Containerization and	Mail Handler		<ol> <li>Distribution of flat mail.</li> <li>* Sweeping.</li> </ol>	Clerk
	transporting. 7. Distribution of NIXIE mail.	Clerk		6. * Containerizing and	Mail Handler Mail Handler
	8. Identifying and reporting, as appropriate, mail not	Clerk		transporting mail to dispatch areas.	man- and die
	meeting postal regulations.			7. Distribution of NIXIE mail.	Clerk
	<ol> <li>9 * Pulling and transporting pouches and/or other containers.</li> </ol>	Mail Handler		<ol> <li>Identifying and reporting, as appropriate, mail not meeting postal regulations.</li> </ol>	Clerk
150 Incoming Letter Primary	1. * Transporting empty equipment.	Mail Handler		<ol><li>Pulling and transporting pouches and/or other</li></ol>	Mail Handler
	<ol> <li>* Obtaining mail from staging area.</li> </ol>	Mail Handler	180-189	containers.  1. * Transporting empty	Mail Handler
	3. * Loading ledges.	Mail Handler	Incoming SPR Distribution,	equipment.	
	<ol> <li>Manual disetribution of letter mail.</li> </ol>	Clerk	Opening and Traying	<ol><li>*Obtaining mail from staging areas.</li></ol>	Mail Handler
	<ul><li>5. * Sweeping.</li><li>6. * Containerizing and</li></ul>	Mail Handler Mail Handler		<ol><li>Dumping sacks, pouches, or containers.</li></ol>	Mail Handler
	transporting.			4. * Hanging and labeling sacks	Mail Handler
	7. Distribution of NIXIE mail. 8. Identifyling and reporting, as	Clerk Clerk		or pouches.	
F	appropriate, mail not meeting postal regulations.	Cierk		<ol> <li>Distribution of incoming IPP's, newspaper rolls, letter or flat bundles, Special Delivery or</li> </ol>	Clerk
	<ol> <li>Pulling and transporting pouches and/or other containers.</li> </ol>	Mail Handler		Special Handling parcel post to sacks, pouches, or containers.	
160 Incoming	1. * Transporting empty	Mail Handler		6. * Cutting bundles and facing	Mail Handler
Letter Secondary	equipment.  2. * Obtaining mail from staging	Mail Handler		letters and flats.  7. * Containerizing and	Mail Handler
	area. 3. * Loading ledges.	Mail Handler		transporting,	
	4. Manual distribution of letter mail.	Clerk		<ol><li>* Pulling and transporting pouches and/or other containers.</li></ol>	Mail Handler

Operation .		Function	Primary Craft	· ·	BULK MAIL CENTERS	
200 Incoming	1	. * Transporting empty	Mail Handler		Primary Craft Designations	_
Parcel Distribution	2	equipment.  * Obtaining mail from staging area.	Mail Handler	distribution function and cannot be separated, the entire operation is		
	3	* Dumping sacks or containers.	Mail Handler	Operation of the primary	ary craft performing the distribution.  Function	Primary Craft
	4	* Hanging and labeling sacks.	Mail Handler	Inbound Docks	1. Unload vehicles.	Mail Handler
	5	. Manual distribution of parcel	Clerk		2. Stage and transport pallets.	Mail Handler
	4	post.  * Containerizing and	Mail Handler		3. Dumping hampers.	Mail Handler
	Ū	transporting.	1.1111 1.1111		4. Culling.	Mail Handler
	7	* Pulling and dispatching pouches and/or other containers.	Mail Handler		<ul><li>5. Minor on-site parcel repairs</li><li>6. Vehicle record keeping.</li><li>7. Weigh and acceptance.</li></ul>	Mail Handler Clerk Clerk
210-239	1	. Tranpsorting empty	Mail Handler	Outbound Docks	1. Load vehicles	Mail Handler
Platform Operations	2	equipment.  Loading and unloading	Mail Handler		2. Culling.	Mail Handler
-	_	vehicles.		1.	3. Roller table separations,	Mail Handler Mail Handler
	3	. Separating mixed collection vehicles.	Mail Handler		4. Tend missent/malfunction chutes.	
	4	. Non-scheme separation of	Mail Handler		5. Stage and transport containers.	Mail Handler
*		sacks, pouches or outside parcels for further processing.		Primary Parcel	<ol> <li>Vehicle record keeping.</li> <li>Facing and keying.</li> </ol>	Clerk Clerk
	5	. Manual sorting of sacks, for destination dispatch	Clerk	Sorting	<ol> <li>Pacing and Reynig.</li> <li>Culling at parcel induction stations.</li> </ol>	Clerk
		pouches, and outside parcels requiring scheme knowledge.			<ol> <li>Minor on-site repairs/bag damage.</li> </ol>	Clerk
	6	. Manual separation of sacks,	Mail Handler		4. Sort foreign mail.	Clerk
		pouches and outside parcels requiring no scheme knowledge.			<ol><li>Distribution at roller tables to sacks/containers.</li></ol>	Clerk
	7	. Mechanized sorting of sacks,	Clerk		<ol> <li>Distribution at missent/ malfunction chutes,</li> </ol>	Clerk
i E		pouches and outside parcels requiring scheme knowledge.			7. Container loader tending.	Mail Handler
	8	. Mechanized sorting of sacks, pouches, and outside parcels requiring no scheme	Mail Handler		<ol> <li>Obtaining and moving empty equipment.</li> </ol>	Mail Handler
	9	knowledge. Operating tow motors, fork	Mail Handler	Secondary Parcel Sorting	<ol> <li>Facing and keying.</li> <li>Culling for minor on-site repairs.</li> </ol>	Clerk Clerk
		lifts and jacks.	Mail Handler		3. Distribution of parcels to	Clerk
		Directing traffic. Transporting mail to and from	Mail Handler		sacks/containers.	
	11	platform areas.	112011 220110101	, e	4. Container loader tending.	Mail Handler
	12	. Making dock connection transfers.	Clerk	Lee	<ol><li>Obtaining and moving empty equipment.</li></ol>	Mail Handler
240-339		Distribution of mail.  The designation of a primary	Clerk	Sack Sorting, Rewrap IPPs and	1. Sack sorting keying.	Mail Handler Mail Handler
Distribution at Stations & Branches		craft can be applied to a detached unit which performs		Non-ZIP Coding	<ol><li>Culling and on-site parcel repairs.</li></ol>	
d Bianches		or supports a mail processing operation.			3. Tend missent/malfunction chutes	Mail Handler
549 Sack	1	. Examining and segregating	Mail Handler		4. Rewrap.	Mail Handler
Examination	2	empty bags.  Bundling, sacking, tying and	Mail Handler	•	<ol> <li>ZIP Coding unzipped mail.</li> <li>Dumping hampers, sacks, etc.</li> </ol>	Clerk Mail Handler
		labeling empty mail bags.	•		7. Culling of irregular parcels.	Mail Handler
* In offices where	the	tasks of obtaining empty equipr	nent, obtaining	•	8. Sorting of irregular parcels.	Clerk
unprocessed mail,	loadin listribu	ng ledges, sweeping and containering tion function, the entire operation	n is a function		9. Empty equipment hadling.	Mail Handler
of the primary craft performing the distribution.				10. Transport sacks/containers.	Mail Handler	
<del></del>					11. Sack sorter run out tending.	Mail Handler
C	<b>)</b> AKI	LAND INSTALLATION		Sack Shakeout,	1. Sack shakeout.	Mail Handler
				Container Dumping	2. Container dumping.	Mail Handler
					<ol> <li>Culling for non-machinable mail and damaged parcels.</li> </ol>	Mail Handler
					4. Empty sack processing.	Mail Handler
$\mathbf{G}(\mathbf{Z})$				Loose in the Mail	<ol> <li>Sort, match and record keeping</li> </ol>	Clerk
X			7/11/		2. Collect and transport	Mail Handler
	7	1 - 6844 A /I			3. Culling and trash screening.	Mail Handler
			200000000000000000000000000000000000000	NMO	1 NMO corting	Mail Handler

NMO

Outgoing SPR

Opening and

Distribution

1. NMO sorting.

pallets.

pallets.

2. Transporting containers and empty equipment.

1. Dumping containers, racks,

2. Culling and bundle repair.

3. Distribute second- and third-

4. Empty equipment handling.

5. Transport sacks, containers

class to sacks and containers.



Included at the Oakland CA installation recently were (from left) Western Region Coordinator Raydell Moore, General President Milton Mapp of the Local, Vice President Restelli Brown, Local Business Agent Gary L. Connely, National Vice President David Johnson, National VP Herb Rosenberg (Clerks) and National 5th VP Melvin Henley (Motor Vehicles).

Mail Handler

Mail Handler

Mail Handler

Mail Handler

Mail Handler

Mail Handler

Clerk