(3)

SHANLEY & FISHER

A PROFESSIONAL CORPORATION
COUNSELORS AT LAW
131 MADISON AVENUE
MORRISTOWN, NEW JERSEY 07962-1979
(201) 285-1000
TELECOPIER 201-540-8819

SOMERVILLE OFFICE
(201) 685-1100

NEW YORK OFFICE
(212) 321-1812

FRANK L. BATE (1955-1989)
J. WILLIAM BARBA (1957-1987)
L. BRUCE PUFFER, JR.
WILLIAM G. BECKER, JR.
JOHN KANDRAVY
RAYMOND M. TIERNEY, JR.
ARTHUR R. SCHMAUDER
THOMAS F. CAMPION
JOHN J. FRANCIS, JR.
GERALD W. HULL, JR.
A. DENNIS TERRELL
JOHN J. DEGNAN
RICHARD E. BRENNAN
THOMAS J. ALWORTH
WILLIAM K. LEWIS
JEFFREY A. PECK
JAMES H. FREIS
MATTHEW FARLEY
DANIEL F. O'CONNELL
RICHARD A. LEVAO
RONALD GOULD
JOHN D. CLEMEN
CHARLES A. REID III
STEWART E. LAVEY

PAUL G. NITTOLY
HENRY G. FERRAIOLI
ROBERT A. BOUTILLIER
GLENN S. PANTEL
WALTER J. FLEISCHER, JR.
LYDIA C. STEFANOWICZ
SUSAN M. SHARKO
KEVIN M. KILCULLEN
STEPHEN R. LONG
MARY E. TRACEY
BRIAN F. MCDONOUGH
JAMES M. ALTIERI
PATRICK M. STANTON
RENATE A. COOMBS
ANDREW V. BALLANTINE
RICHARD D. PRENTICE

BERNARD M. SHANLEY
HAROLD H. FISHER
ALVIN C. MARTIN
MICHAEL J. FAIGEN
LOUIS L. D'ARMINIO
ELIZABETH C. FLANAGAN
FREDERICK A. NICOLL
OF COUNSEL
*N.Y. BAR ONLY

JOANNE F. MEISLER
T. KEVIN SHEEHY
THEODORE S. SMITH
STEPHANIE C. ROSEN
PATRICK M. CALLAHAN
ROBERT M. LEONARD
FRANCIS B. SHEEHAN
MICHAEL OSTERMAN
MICHAEL O. ADELMAN
RICHARD C. GOTTUSO
DIANE CAMPBELL PAYNE
JOAN S. ANTOKOL
EMILY A. SCHULTZ
WILLIAM D. SANDERS
CHARLES D. DONOHUE, JR.*
ELIZABETH A. O'BRIEN
PATRICK E. HOBBS
PETER O. HUGHES
PHILIP M. MOYNIHAN
JONATHAN R. LAGARENNE
DANIEL M. CURZIO
JUSTIN H. McCARTHY II
GARY M. BLYN
JAMES P. MULLEN
SANDRA D. WILLIAMS
BARBARA A. REDMOND
SANDRA L. BOGRAD
STEPHEN W. BIALKOWSKI
JOAN M. NERI
THOMAS M. MURPHY
LISA M. FITTIPALDI
HARRY D. McENROE

BRUCE L. SHAPIRO
ANTOINETTE BENNETT
MARGERY F. NATHANSON
MICHAELA O'BRIEN
BETH R. HAIET
KATHRYN M. DECKER
ROBERT K. MALONE
KENNETH J. WILBUR
STEVEN I. HONIG
JOSH N. BENNETT
ELIZABETH S. SORIANO
KEVIN M. HAAS
ARTHUR P. HAVIGHORST II
MICHAEL E. HELMER
DONNA A. NADEAU
MICHAEL J. NITA
BRENDAN W. NOLAN
SHEILA M. NUGENT
PHILIP J. SULLIVAN
PATRICK J. DONEGAN
THOMAS A. ROBERTS
RUTH ANN WEIDEL
PHILLIP C. WISKOW
STEPHANIE WHITECOTTON*
SEAN T. MONAGHAN
ANTHONY B. PORTUESE
BRYAN E. BLOOM
SHEILA G. GRUBER
LISA D. TAYLOR
RONALD V. FIZZAROTTI*
DONALD S. MERINGER

RECORDATION NO. 13637-B FILED 1425
OCT 13 1989 -1 05 PM
INTERSTATE COMMERCE COMMISSION

October 12, 1989

Interstate Commerce Commission
12th Street & Constitution Ave. N.W. - Room 2303
Washington, D.C. 20423

Attn: Ms. Mildred Lee

9-286A013

Re: Hanlin Group, Inc.

Dear Mildred:

Enclosed for filing is a Release of Rolling Stock Security Interest by First Fidelity Bank, New Jersey, N.A. under Third Mortgage, Deed of Trust and Security Agreement dated April 28, 1982 between Secured Creditors and Hanlin Group, Inc. and LCP Transportation, Inc., recorded with the Interstate Commerce Commission on May 4, 1982 as recordation number 13637. Also enclosed is our check in the amount of $15.00 to cover the filing fee.

Kindly forward evidence of the recordation on the extra copy which is enclosed to the undersigned.

If you have any questions, please call me at 201-285-1000 X404.

Sincerely,

SHANLEY & FISHER, P.C.

Mae S. Mahonchak

Mae S. Mahonchak
Manager, Non-Litigation
Legal Assistants

MSM:lmg
Enclosures
cc: Laurie M. Berk, Esq.
Otterbourg, Steindler, Houston & Rosen

ecc

RECORDATION NO. 13637-B FILED 1425

OCT 13 1989 -1 05 PM

INTERSTATE COMMERCE COMMISSION

RELEASE OF ROLLING STOCK SECURITY INTEREST

THIS RELEASE is entered into between FIRST FIDELITY BANK, NEW JERSEY, N.A. as successor to Fidelity Union Bank, and KENNETH D. BENTON as successor to William C. Arnebeck, as Trustees (collectively "Secured Creditors") pursuant to a certain Third Mortgage, Deed of Trust and Security Agreement dated April 28, 1982 (the "Third Mortgage") among Secured Creditors and HANLIN GROUP, INC. (formerly LCP Chemicals & Plastics, Inc.) and LCP TRANSPORTATION, INC. (collectively the "Debtors").

WITNESSETH:

WHEREAS, Debtors own certain rights in the rolling stock and railroad tank cars set forth in Exhibit A attached hereto (the "Rolling Stock"); and

WHEREAS, pursuant to the Third Mortgage, Debtors granted a continuing security interest to Secured Creditors in certain assets including the Rolling Stock;

WHEREAS, the Third Mortgage was recorded with the U.S. Interstate Commerce Commission on May 4, 1982 as recordation number 13637, with respect to the Rolling Stock; and

WHEREAS, Debtors have fully repaid Secured Creditors and Secured Creditors wish to release and discharge Debtors

from the terms and conditions set forth in the Third Mortgage.

NOW, THEREFORE, Secured Creditors (1) hereby release and discharge Debtors from the terms and conditions set forth in the Third Mortgage; and (2) hereby transfer and assign to Debtors all of its right, title and interest in and to the Rolling Stock.

IN WITNESS WHEREOF, Secured Creditors have caused this Release of the Third Mortgage to be duly executed this 20th day of September, 1989.

ATTEST:

FIRST FIDELITY BANK,
NEW JERSEY, N.A.

By: _____
Asst Vice Pres

WITNESS:

_____

_____
Kenneth D. Benton

STATE OF New Jersey)
)SS:
COUNTY OF Essex)

On this 28th day of September, 1989 before me personally appeared Stephanie Giordano who being duly sworn deposes and say he is an Assistant Vice President of First Fidelity Bank, New Jersey, N.A. and is duly authorized to execute this document.

Sawsan Mostafa
Notary Public

SAWSAN M. MOSTAFA
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires [illegible]

STATE OF New Jersey)
)SS:
COUNTY OF Essex)

On this 28th day of September, 1989 before the undersigned officer personally appeared Kenneth D. Benton to me personally known and known to me to be the same person whose name is signed to the foregoing instrument, and acknowledged the execution thereof for the uses and purposes therein set forth.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

Sawsan Mostafa
Notary Public

SAWSAN M. MOSTAFA
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires [illegible]

OWNED RAIL FLEET
BASED THROUGHOUT CHEMICAL PLANT OPERATIONS

EXHIBIT A

CAR ID	PU YR	COST NEW	BOOK VALUE	DOT-CLASS	PROD	SIZ	BU LT YR	GR YR	LI ND YR	PT YR	MILE RATE
LCPX 68705	79	3000	3823	105A500W	SPNT	55	48	83		83	0.276
LCPX 68726	79	3800	2280	105A500W	CHLO	55	53	78		78	0.276
LCPX 68729	79	5000	3000	105A500W	CHLO	55	53	80		80	0.276
LCPX 68735	79	5000	8014	105A500W	CHLO	55	53	83		83	0.276
LCPX 68739	79	5000	3000	105A500W	CHLO	55	53	79		79	0.276
LCPX 68750	79	5000	8014	105A500W	CHLO	55	53	67		83	0.276
LCPX 68756	79	5000	8014	105A500W	CHLO	55	53	81		81	0.276
LCPX 68782	79	5000	3000	105A500W	CHLO	55	53	79		79	0.276
LCPX 68788	79	5000	8014	105A500W	CHLO	55	53	84		84	0.276
LCPX 68789	79	5000	8014	105A500W	CHLO	55	53	87		83	0.276
LCPX 68791	79	5000	8014	105A500W	CHLO	55	53	83		83	0.276
LCPX 68795	79	5000	3000	105A500W	CHLO	55	53	78		78	0.276
LCPX 68802	79	5000	3000	105A500W	CHLO	55	53	78		78	0.276
LCPX 68803	79	5000	8014	105A500W	CHLO	55	53	84		84	0.276
LCPX 68811	79	5000	5023	105A500W	SPNT	55	53	81		81	0.276
LCPX 68818	79	5000	3000	105A500W	CHLO	55	53	78		78	0.276
LCPX 68820	79	5000	8014	105A500W	CHLO	55	53	83		83	0.276
LCPX 68821	79	5000	8014	105A500W	CHLO	55	53	39		83	0.276
LCWX 9636	80	174	3120	105A300W	MCL	40	53	85		85	0.276
LCWX 68793	80	174	3120	105A500W	SPNT	55	53	88		78	0.276
LCPX 68765	79	5000	8014	105A500W	CHLO	55	54	81		81	0.276
LCPX 68767	79	5000	3000	105A500W	SPNT	55	54	80		80	0.276
LCPX 68772	79	5000	8014	105A500W	CHLO	55	54	83		83	0.276
LCWX 91176	80	174	3120	105A300W	MCL	40	56	81		81	0.276
LCWX 91224	80	174	3120	105A300W	MCL	40	56	85		85	0.276
LCPX 67011	79	7000	9752	103W	KOH	60	62	86	86	85	0.415
LCPX 67012	79	7000	6223	103W	CS	60	62	81	71	79	0.415
LCPX 67013	79	7000	4200	103W	CS	60	62	79	68	79	0.415
LCPX 67014	79	7000	9752	103W	CS	60	62	84	84	84	0.415
LCPX 67015	79	7000	4200	103W	CS	60	62	80	71	77	0.415
LCPX 67016	79	7000	9752	103W	CS	60	62	88	82	88	0.415
LCPX 67017	79	7000	9752	103W	CS	60	62	86	83	83	0.415
LCPX 67018	79	7000	9752	103W	CS	60	62	88	88	84	0.415
LCPX 67021	79	7000	9752	103W	CS	60	62	83	83	83	0.415
LCPX 67022	79	7000	9752	103W	CS	60	62	83	83	83	0.415
LCPX 67025	79	7000	9752	103W	CS	60	62	84	84	84	0.408
LCPX610200	79	8000	10332	103W	CS	60	64	85	85	85	0.408
LCPX610202	79	8000	10332	103W	CS	60	64	86	84	84	0.408
LCPX610203	79	8000	10332	103W	CS	60	64	86	86	82	0.408
LCPX610205	79	8000	10332	103W	CS	60	64	88	88	82	0.408
LCPX610206	79	8000	10332	103W	CS	60	64	84	84	84	0.408
LCPX610207	79	8000	10332	103W	CS	60	64	85	85	85	0.408
LCPX610209	79	8000	10332	103W	CS	60	64	85	85	85	0.408
LCPX610213	79	8000	10332	103W	CS	60	64	83	83	83	0.408
LCPX610214	79	8000	10332	103W	CS	60	64	85	85	85	0.408
LCPX610216	79	8000	10332	103W	CS	60	64	83	83	83	0.408
LCPX610217	79	8000	10332	103W	CS	60	64	88	83	88	0.408
LCPX610219	79	8000	10332	103W	CS	60	64	85	85	78	0.408
LCPX610222	79	8000	10332	103W	CS	60	64	87	88	87	0.408
LCPX610223	79	8000	10332	103W	CS	60	64	86	86	81	0.408

CAR ID	PU YR	COST NEW	BOOK VALUE	DOT-CLASS	PROD	SIZ	LT YR	GR YR	ND YR	PT YR	MILE RATE
LCPX610224	79	8000	10332	103W	CS	60	64	88	88	88	0.408
LCPX610225	79	8000	10332	103W	CS	60	64	85	85	82	0.408
LCPX610226	79	8000	10332	103W	CS	60	64	83	83	83	0.408
LCPX610227	79	8000	10332	103W	CS	60	64	81	81	81	0.408
LCPX610229	79	8000	10332	103W	CS	60	64	84	84	84	0.408
LCWX610212	80	278	5688	103W	CS	60	64	88	84	88	0.408
LCWX610215	80	278	5688	103W	CS	60	64	85	85	85	0.408
LCWX610218	80	278	156	103W	CS	60	64	80	80	80	0.408
LCWX610220	80	278	5688	103W	CS	60	64	88	85	85	0.408
LCWX610221	80	278	5688	103W	CS	60	64	87	82	87	0.408
LCPX 65500	79	10000	11014	105A500W	CHLO	55	65	89		84	0.415
LCPX 65501	79	10000	11014	105A300W	CHLO	55	63	86		86	0.422
LCPX 65502	79	10000	6000	105A500W	CHLO	55	65	78		78	0.422
LCPX 65503	79	10000	11014	105A500W	CHLO	55	65	86		86	0.422
LCPX 65506	79	10000	11014	105A500W	CHLO	55	65	88		88	0.422
LCPX 65508	79	10000	11014	105A500W	CHLO	55	65	85		85	0.422
LCPX 65509	79	10000	8023	105A500W	PIC	70	65	86		85	0.415
LCPX 65510	79	10000	11014	105A500W	CHLO	55	65	88		88	0.422
LCPX 65511	79	10000	11014	105A500W	CHLO	55	65	87		87	0.422
LCPX 65515	79	10000	11014	105A500W	CHLO	55	65	83		83	0.422
LCPX 65516	79	10000	11014	105A500W	CHLO	55	65	88		88	0.422
LCPX 65518	79	10000	6000	105A500W	CHLO	55	65	78		78	0.422
LCPX 65519	79	10000	8023	105A300W	PIC	70	65	86		84	0.422
LCPX 65520	79	10000	11014	105A500W	CHLO	55	65	88		88	0.422
LCPX 65521	79	10000	11014	105A500W	CHLO	55	65	83		83	0.422
LCPX 65522	79	10000	11014	105A500W	CHLO	55	65	83		82	0.422
LCPX 65523	79	10000	6000	105A500W	CHLO	55	65	80		80	0.422
LCPX610230	79	8000	10332	103W	CS	60	65	85	85	82	0.408
LCPX610232	79	8000	10332	103W	CS	60	65	83	83	83	0.408
LCPX610234	79	8000	10332	103W	CS	60	65	88	88	88	0.408
LCPX610235	79	8000	10332	103W	CS	60	65	83	83	83	0.408
LCPX610236	79	8000	10332	103W	KOH	60	65	86	85	85	0.408
LCPX610237	79	8000	10332	103W	CS	60	65	84	84	84	0.408
LCWX616001	80	4000	7772	111A100W1	CFM	100	66	85	85	82	0.415
LCWX616002	80	4000	7772	111A100W1	CFM	100	66	86	86	81	0.415
LCWX616003	80	4000	7772	111A100W1	CFM	100	66	86	83	83	0.415
LCWX616004	80	4000	2240	111A100W1	CFM	100	66	80	71	80	0.415
LCWX616005	80	4000	4263	111A100W1	CFM	100	66	86	74	86	0.415
LCWX616007	80	4000	4263	111A100W1	CFM	100	66	88	79	88	0.415
LCWX616008	80	4000	7772	111A100W1	CFM	100	66	86	86	86	0.415
LCWX616009	80	4000	7772	111A100W1	CFM	100	66	88	86	88	0.415
LCPX310204	79	11000	12132	103W	CS	60	67	88	88	88	0.415
LCPX310205	79	11000	12132	103W	KOH	60	67	85	85	85	0.415
LCPX310206	79	11000	12132	103W	KOH	60	67	87	84	87	0.415
LCPX310207	79	11000	12132	103W	KOH	60	67	88	88	83	0.415
LCPX310208	79	11000	6600	103W	CS	60	67	78	69	78	0.415
LCPX310210	79	11000	12132	103W	CS	60	67	87	87	82	0.415
LCPX310212	79	11000	12132	103W	KOH	60	67	88	83	88	0.415
LCPX310214	79	11000	12132	103W	KOH	60	67	87	87	84	0.415
LCWX310200	80	383	5746	103W	CS	60	67	86	83	86	0.415

CAR ID	PU YR	COST NEW	BOOK VALUE	DOT-CLASS	PROD	SIZ	LT YR	GR YR	ND YR	PT YR	MILE RATE
LCWX310201	80	383	5746	103W	CS	60	67	88	86	88	0.415
LCWX310202	80	383	5746	103W	CS	60	67	88	88	83	0.415
LCWX310203	80	383	5746	103W	CS	60	67	88	88	88	0.415
LCWX310209	80	383	5746	103W	CS	60	67	88	83	88	0.415
LCWX310211	80	383	5746	103W	KOHL	60	67	86	83	83	0.415
LCWX310213	80	383	5746	103W	CS	60	67	82	82	82	0.415
LCPX416001	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.442
LCPX416002	79	20000	17532	111A100W1	CS	100	68	87	84	84	0.442
LCPX416003	79	20000	17532	111A100W1	CS	100	68	85	85	85	0.442
LCPX416004	79	20000	17532	111A100W1	CS	100	68	87	87	85	0.442
LCPX416005	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.442
LCPX416006	79	20000	17532	111A100W1	CS	100	68	89	86	86	0.442
LCPX416007	79	20000	17532	111A100W1	CS	100	68	87	87	87	0.442
LCPX416008	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.442
LCPX416009	79	20000	17532	111A100W1	CS	100	68	87	83	87	0.442
LCPX416010	79	20000	17532	111A100W1	CS	100	68	83	83	83	0.436
LCPX416013	79	20000	17532	111A100W1	CS	100	68	87	87	87	0.436
LCPX416015	79	20000	17532	111A100W1	CS	100	68	89	89	85	0.436
LCPX416018	79	20000	17532	111A100W1	CS	100	68	84	84	84	0.436
LCPX416019	79	20000	17532	111A100W1	CS	100	68	85	85	85	0.436
LCPX416020	79	20000	17532	111A100W1	CS	100	68	88	88	83	0.436
LCPX416021	79	20000	17532	111A100W1	CS	100	68	84	84	84	0.436
LCPX416022	79	20000	17532	111A100W1	CS	100	68	86	86	82	0.436
LCPX416023	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.436
LCPX416025	79	20000	17532	111A100W1	CS	100	68	84	84	84	0.436
LCPX416026	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.436
LCPX416028	79	20000	17532	111A100W1	CS	100	68	88	86	86	0.436
LCPX416029	79	20000	17532	111A100W1	CS	100	68	89	89	89	0.436
LCPX416031	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.436
LCPX416032	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.436
LCPX416033	79	20000	17532	111A100W1	CS	100	68	86	83	83	0.436
LCPX416035	79	20000	17532	111A100W1	CS	100	68	89	89	83	0.436
LCPX416039	79	20000	17532	111A100W1	CS	100	68	87	87	86	0.436
LCPX416040	79	20000	17532	111A100W1	CS	100	68	88	88	78	0.436
LCPX416041	79	20000	17532	111A100W1	CS	100	68	83	88	88	0.436
LCPX416042	79	20000	17532	111A100W1	CS	100	68	85	85	85	0.436
LCPX416043	79	20000	17532	111A100W1	CS	100	68	87	87	87	0.436
LCPX416044	79	20000	17532	111A100W1	CS	100	68	89	84	84	0.436
LCPX416045	79	20000	17532	111A100W1	KOH	100	68	84	84	84	0.436
LCPX416047	79	20000	17532	111A100W1	CS	100	68	88	88	88	0.436
LCPX417000	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417001	79	29000	22414	105A500W	CHLO	90	68	88		88	0.442
LCPX417002	79	29000	17400	105A500W	CHLO	90	68	80		80	0.442
LCPX417003	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417004	79	29000	22414	105A500W	CHLO	90	68	85		85	0.442
LCPX417005	79	29000	22414	105A500W	CHLO	90	68	87		85	0.442
LCPX417006	79	29000	22414	105A500W	CHLO	90	68	88		88	0.442
LCPX417007	79	29000	22414	105A500W	CHLO	90	68	87		85	0.442
LCPX417008	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417009	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442

CAR ID	YR	NEW	VALUE	DOT-CLASS	PROD	SIZ	YR	YR	YR	YR	RATE
LCPX417010	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417011	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417012	79	29000	22414	105A500W	CHLO	90	68	84		84	0.442
LCPX417013	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417014	79	29000	22414	105A500W	CHLO	90	68	88		86	0.442
LCPX417015	79	29000	22414	105A500W	CHLO	90	68	87		85	0.442
LCPX417016	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417017	79	29000	17400	105A500W	CHLO	90	68	78		83	0.442
LCPX417018	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417019	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417020	79	29000	22414	105A500W	CHLO	90	68	87		84	0.442
LCPX417021	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417022	79	29000	22414	105A500W	CHLO	90	68	82		82	0.442
LCPX417023	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417024	79	29000	22414	105A500W	CHLO	90	68	87		78	0.442
LCPX417100	79	29000	22414	105A500W	CHLO	90	68	87		84	0.442
LCPX417101	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417102	79	29000	22414	105A500W	CHLO	90	68	88		83	0.442
LCPX417103	79	29000	22414	105A500W	CHLO	90	68	85		85	0.442
LCPX417104	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417105	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417106	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417107	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417108	79	29000	22414	105A500W	CHLO	90	68	88		88	0.442
LCPX417109	79	29000	22414	105A500W	CHLO	90	68	85		85	0.442
LCPX417110	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417111	79	29000	22414	105A500W	CHLO	90	68	85		85	0.442
LCPX417112	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417113	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417114	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417115	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417116	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417117	79	29000	22414	105A500W	CHLO	90	68	87		83	0.442
LCPX417118	79	29000	22414	105A500W	CHLO	90	68	88		83	0.442
LCPX417119	79	29000	22414	105A500W	CHLO	90	68	88		88	0.442
LCPX417120	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417121	79	29000	22414	105A500W	CHLO	90	68	82		82	0.442
LCPX417122	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417123	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417124	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417125	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417126	79	29000	22414	105A500W	CHLO	90	68	82		82	0.442
LCPX417127	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417128	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417129	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417130	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417131	79	29000	22414	105A500W	CHLO	90	68	85		85	0.442
LCPX417132	89	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417133	79	29000	22414	105A500W	CHLO	90	68	84		84	0.442
LCPX417134	79	29000	22414	105A500W	CHLO	90	68	85		85	0.442

CAR ID	PU YR	COST NEW	BOOK VALUE	DOT-CLASS	PROD	SIZ	LT YR	GR YR	ND YR	PT YR	MILE RATE
LCPX417135	79	29000	22414	105A500W	CHLO	90	68	82		82	0.442
LCPX417136	79	29000	17400	105A500W	CHLO	90	68	79		79	0.442
LCPX417137	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417138	79	29000	22414	105A500W	CHLO	90	68	84		84	0.442
LCPX417139	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417140	79	29000	22414	105A500W	CHLO	90	68	78		78	0.442
LCPX417141	79	29000	22414	105A500W	CHLO	90	68	87		83	0.442
LCPX417142	79	29000	17400	105A500W	CHLO	90	68	78		78	0.442
LCPX417143	79	29000	22414	105A500W	CHLO	90	68	87		87	0.442
LCPX417144	79	29000	22414	105A500W	CHLO	90	68	88		88	0.442
LCPX417145	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCPX417146	79	29000	22414	105A500W	CHLO	90	68	85		85	0.442
LCPX417147	79	29000	22414	105A500W	CHLO	90	68	84		84	0.442
LCPX417148	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417149	79	29000	22414	105A500W	CHLO	90	68	87		85	0.442
LCPX417150	79	29000	22414	105A500W	CHLO	90	68	83		83	0.442
LCPX417151	79	29000	22414	105A500W	CHLO	90	68	88		88	0.442
LCPX417152	89	29000	22414	105A500W	CHLO	90	68	87		81	0.442
LCPX417153	79	29000	22414	105A500W	CHLO	90	68	86		81	0.442
LCPX417154	79	29000	22414	105A500W	CHLO	90	68	86		86	0.442
LCWX416000	80	696	5922	111A100W1	CS	100	68	84	84	84	0.442
LCWX416011	80	696	5922	111A100W1	CS	100	68	86	86	86	0.436
LCWX416012	80	696	5922	111A100W1	CS	100	68	87	87	87	0.436
LCWX416014	80	696	5922	111A100W1	CS	100	68	88	88	85	0.436
LCWX416017	80	696	5922	111A100W1	CS	100	68	87	87	85	0.436
LCWX416024	80	696	5922	111A100W1	CS	100	68	81	81	81	0.436
LCWX416027	80	696	5922	111A100W1	CS	100	68	88	88	88	0.436
LCWX416030	80	696	5922	111A100W1	CS	100	68	88	88	88	0.436
LCWX416034	80	696	5922	111A100W1	CS	100	68	88		88	0.436
LCWX416036	80	696	5922	111A100W1	CS	100	68	86	86	84	0.436
LCWX416037	80	696	5922	111A100W1	CS	100	68	84	84	84	0.436
LCWX416038	80	696	5922	111A100W1	CS	100	68	85	85	85	0.436
LCWX416046	80	696	5922	111A100W1	KOH	100	68	88	88	88	0.436
LCPX417156	79	35675	21405	105A500W	CHLO	90	71	78		78	0.449
LCPX417157	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417158	79	35675	26419	105A500W	CHLO	90	71	85		85	0.449
LCPX417159	79	35675	21405	105A500W	CHLO	90	71	79		79	0.449
LCPX417160	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417161	79	35675	26419	105A500W	CHLO	90	71	82		82	0.449
LCPX417162	79	35675	26419	105A500W	CHLO	90	71	81		81	0.449
LCPX417163	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417164	79	35675	26419	105A500W	CHLO	90	71	85		85	0.449
LCPX417165	79	35675	21405	105A500W	CHLO	90	71	78		78	0.449
LCPX417167	79	35675	26419	105A500W	CHLO	90	71	86		86	0.449
LCPX417168	79	35675	26419	105A500W	CHLO	90	71	87		87	0.449
LCPX417169	79	35675	21405	105A500W	CHLO	90	71	79		79	0.449
LCPX417170	79	35675	26419	105A500W	CHLO	90	71	81		81	0.449
LCPX417171	79	35675	31405	105A500W	CHLO	90	71	85		85	0.449
LCPX417172	79	35675	26419	105A500W	CHLO	90	71	86		86	0.449
LCPX417173	79	35675	26419	105A500W	CHLO	90	71	86		86	0.449

CAR ID	PU YR	COST NEW	BOOK VALUE	DOT-CLASS	PROD	SIZ	BU LT YR	GR YR	LI ND YR	PT YR	MILE RATE
LCPX417174	79	35675	26419	105A500W	CHLO	90	71	88		84	0.449
LCPX417175	79	35675	26419	105A500W	CHLO	90	71	88		86	0.449
LCPX417176	79	35675	21405	105A500W	CHLO	90	71	80		80	0.449
LCPX417177	79	35675	26419	105A500W	CHLO	90	71	88		85	0.449
LCPX417178	79	35675	26419	105A500W	CHLO	90	71	86		86	0.449
LCPX417179	79	35675	26419	105A500W	CHLO	90	71	88		87	0.449
LCPX417180	79	35675	26419	105A500W	CHLO	90	71	85		85	0.449
LCPX417181	79	35675	26419	105A500W	CHLO	90	71	87		88	0.449
LCPX417182	79	35675	26419	105A500W	CHLO	90	71	87		83	0.449
LCPX417183	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417184	79	35675	26419	105A500W	CHLO	90	71	88		85	0.449
LCPX417185	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417186	79	35675	21405	105A500W	CHLO	90	71	78		78	0.449
LCPX417187	79	35675	21405	105A500W	CHLO	90	71	79		79	0.449
LCPX417188	79	35675	26419	105A500W	CHLO	90	71	82		82	0.449
LCPX417189	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417190	79	35675	26419	105A500W	CHLO	90	71	87		87	0.449
LCPX417191	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417192	79	35675	26419	105A500W	CHLO	90	71	86		86	0.449
LCPX417193	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX417194	79	35675	26419	105A500W	CHLO	90	71	83		83	0.449
LCPX417195	79	35675	26419	105A500W	CHLO	90	71	88		88	0.449
LCPX416048	79	26000	21132	111A100W1	CS	100	72	87	87	85	0.436
LCPX416050	79	26000	21132	111A100W1	CS	100	72	87	87	85	0.436
LCPX416051	79	26000	21132	111A100W1	CS	100	72	87	87	87	0.436
LCPX416052	79	26000	21132	111A100W1	CS	100	72	87	84	87	0.436
LCPX416053	79	26000	21132	111A100W1	CS	100	72	88	85	88	0.436
LCPX416054	79	26000	21132	111A100W1	CS	100	72	84	84	84	0.436
LCPX416055	79	26000	21132	111A100W1	CS	100	72	87	87	87	0.436
LCPX416056	79	26000	21132	111A100W1	CS	100	72	83	83	83	0.436
LCPX416057	79	26000	21132	111A100W1	CS	100	72	85	85	85	0.436
LCPX416058	79	26000	21132	111A100W1	CS	100	72	88	88	88	0.436
LCPX416059	79	26000	21132	111A100W1	CS	100	72	84	84	84	0.436
LCPX416060	79	26000	21132	111A100W1	CS	100	72	86	86	83	0.436
LCPX416062	79	26000	21132	111A100W1	CS	100	72	88	88	88	0.436
LCPX416063	79	26000	21132	111A100W1	CS	100	72	87	87	83	0.436
LCPX416064	79	26000	21132	111A100W1	KOH	100	72	88	88	88	0.436
LCPX416066	79	26000	21132	111A100W1	CS	100	72	85	85	85	0.436
LCPX416067	79	26000	21132	111A100W1	KOH	100	72	87	87	83	0.436
LCPX416068	79	26000	21132	111A100W1	CS	100	72	84	84	84	0.436
LCPX416069	79	26000	21132	111A100W1	CS	100	72	83	83	83	0.436
LCPX416070	79	26000	21132	111A100W1	CS	100	72	85	85	85	0.436
LCPX416071	79	26000	21132	111A100W1	CS	100	72	83	83	83	0.436
LCPX416072	79	26000	21132	111A100W1	CS	100	72	83	83	83	0.436
LCPX416073	79	26000	21132	111A100W1	CS	100	72	84	84	84	0.436
LCPX416075	79	26000	21132	111A100W1	CS	100	72	86	83	82	0.436
LCPX416076	79	26000	21132	111A100W1	CS	100	72	83	83	83	0.436
LCWX416049	80	905	6039	111A100W1	CS	100	72	85	85	85	0.436
LCWX416061	80	905	6039	111A100W1	CS	100	72	87	87	87	0.436
LCWX416065	80	905	6039	111A100W1	CS	100	72	87	87	82	0.436

CAR ID	PU YR	COST NEW	BOOK VALUE	DOT-CLASS	PROD	SIZ	BU LT YR	GR YR	LI ND YR	PT YR	MILE RATE
LCWX416074	80	905	6039	111A100W1	CS	100	72	88	88	88	0.436

STATE OF NEW JERSEY)
) SS:
COUNTY OF MORRIS)

On this 12th day of October, 1989 I do hereby certify that the attached Release of Rolling Stock Security Interest is a true and exact copy of the original document.

Mae S. Mahonchak
Notary Public

MAE S. MAHONCHAK
A NOTARY PUBLIC OF NEW JERSEY
My Commission Expires March 16, 1994