

CAR CLASSIFICATION FREIGHT

READING COMPANY M.P.&.R.E. DEPT.

JAN. 23, 1945

				الاستندار						BUILT	
<u> </u>		Ŋ	3	8 3	. w	100	h at	h 10		<i>DUIL</i>	
ğ	55	ERIES	7 10	9 8	X0.	03	DRAFT GEAR	ARS	2	3	DATE
Ö	4	2	0 0	2 2	87	7. 5	20	00	em	3	Ŝ
5	3	5.5	000	CAP! CUT	6 5	SIZE OF JOURNAL	A G	\$ 0	Ġ.	R	
2	2	7			20342	5/210	FRICTION	12	STO.S.C. Co.		1906
			100	را جدیدی از کمبرس	11212	5/2:10	MINER FO	15		•• ••	1906
		9800 - 9899 9700 - 9749	100	ا سور	10392	5/2"110"	FRICTION		710.C.W.	MIDDLETORIN PA	1917
12		9750-9774	100	السوا	40000	5/2015		, , ,		PEADING PA	1926
8	EMA	9556-9599			45700	6"x//"			BEQLT-ROG.Co.		1937
Z	FME	9200-9249			55900	6"11"	DURYEA	50	ROG. CO.	11 11	1940
~	FMF	9404-9449		أكسي		5/200		50	11 11	<i>e u</i>	
	FMG	9000-9099	80	الجيي	33400	£49"		80	(1 H		
						/ "	MINERFR	5	PRR. PWY. CO.	READING PA	1913
KI		99000-99004		المسيدين		6"×//"	18 18		READINGCO		1924
M	FWA	99008 - 99012	<i>(1)</i>	الجهور	140	6 4/	FRICTION		PARRIETE		1916-17
$\overline{\mathcal{L}}$	FINS	99005-99007	1115								
		99045-99049	2570		104 200	61/2"112"	MINER FR	_5_	Rog. Co.	READING PA	1928
		מציופה בייטופה	15.47						السيمار		التستيدية ا
										1	1912-13
3	GHE	27500-28499	100	893	44909	5/2:10	FRICTION	12/2	CAMBRASA	JOHNSTOWN PA BERWICK PA	1912-13
1		28585 729433	100	893				200	LACRE	BUTLER PA	
16 \$	GHD	28500 - 28999	100	893	45601	5/2310	PRICTION		S.S.C.CO		
V	GHD	29000-29499	100	893	45600	•	FARLOW SP		5.5.C.Co.	PITTS BURGA PA	19/2-18
	ain	29500-2999	100	423	45600	" "		LYL	TORVE THE ST.		
K						60.00	MINARER	200	BETH. ST.C.	. LOUNSTOWN P.	1929
12	GHE	30000-30199	146		66000	10.51	DURYEA		ROG. CO.		1937
1		30200-30395				6×11	DURYAN	100	DETN. ST. CO	JOHNSTOWN PA	
F	GHH	25900-2599	9 140					100	RDG. Co.	READING 26	
Į,	4 CHA	26000-2609 26100-2649	2/40	1745	57000	6"11"	"		1 226.GO.		
18	GHU		9 14	19/16	57000	6"X/1"	,		BETH ST. GO	JONNSTONA PA	
	GHN	المستحف الأسمينية الأ	140	1745	55400	1 6" 8 11"	"		4	" "	1941
		32000-3299			التقالية ا	6 811"	DURYER	556	1		التراكيين ال التراكيين ال
	-44			کست ر							التستيرة
	T is							الاجماد بر المحمد ال			
	7					-//	~	7	MID O W	Minnis Saud 2	1907
	SGM	H 6125- 6445	100	3/9	42880	15/25/0	<i>FRIGTIO</i>	450	20.00 pm	MIDDLE TOWN, PA	1910-11
	3 GM	J: 6450-694	2 1.00	306	0 442/2		ونحميه	-K		BUTLER PA	
1	EGM	K 6950-744	9 140	1325	50600	6"XIL"		10	35566	MIDDLETOWN	1 /923
75	2 GM	L 20000 - 2049		1326	50606	6"× 11	يسيبيي والم		7.5.C.Co.	MAKEES TOCKS	1 1925
		L 20500 - 2149	9 140	122	30600	6"X11	" "			O. JOHNSTOWN P	1 /923-25
	* =	L 21500 - 2199		JUNEYA.	100000	6"XII	" "	21	7.5.C. CA	MEKERS POCKS 1	
16	\$ GE	L 23500 -2370	9 140	·1 - 1	2 00 70 70 70	6 X II 6 "X II	" "		9 BETH.ST.G		1. 1926
·	(GE	43750-242	19 /40	1122	ELEALAA	12" 111	" "	23	6 J.S.C. Co	. MIDDLETOWN P	
	S GM	L 24250- 2449	99 140	4	5 50600	/ LY //		1 49	8 S.S.C. 60		1927
		11 24500-2499			C CALA	2"x//	" "	" 49	7 BETH. ST.C	O. JOHNSTOWN F	4. 1927
		L 25000 - 2545	J11/6/1	1 JAY4	2 50 300						
- 1	1.										

			-			النشنة	السيب			==		N
			INSIDE		3	3.5	HEIGHT	FROM !	RAIL TO	SIDE L)UOR	ž –
S	S				是电影	3 2 6	7 8	التحديد				*
0	8	\$		EICHT	NG) VE	100	6 6 5	ave s	OVER ALL	//orn	4/5/10	
KIND OF CAR	55475	S.	Міотн	J.E.	308	Z & 8	305	Ex				<u> </u>
					20, 3"	10-2"	3:8"	البيات.	6'-5'			STEEL - WOOD FLOOR
	FMIL	3 37-0	المنطونة		20: 3"	10: 2"	7.8"		6'-5"			" REALT FROM GMH
	EMIA	37.0	" 9. A"		22'- 3"	10-2	3 - R.	السائة	6.6.			" KUKUTUKE SHI
K	13/1/2	37-0	10000		22'- 3"	10-2"	3-8		6-6"	المسالة		" " " GML
3	12114	37'-0"	a Gu		17-10	10.3	3-10/8	·	5-734	<u> </u>		WELGED UNDER FRAME
R	1323	50.0	6.0			10:4%	3191/6	1	5-11-1/2			CONVERTED FROM GND.
1	FME								THE AT	WF. RICE	COCO	ARCH BAR TRUCKS
1	FMC		Á					roll			Tital Union	
		â din	i in									
			الساغ							i de la companya della companya della companya de la companya della companya dell		
		كساغ		4		<u> </u>		A		i de la companya della companya della companya de la companya della companya dell	i Transport	THE PROPERTY OF
		المناثر			-	4 10:0	ALG	Á	7-1"	À MAN		A MARIE TO SEE MARIES
P	FIN	A PIETO	2 725	1800	45.7		1 2	Á	7:1"	À MAN	i III	" " " " " "
N	_				* 45:7 52:10				2:1"			
	315111	A 755	2726		32.10	7.5/21			المستعدد أ			SOMETHER STATES
		D 21:0		A STATE OF	52:16	9 8 4	3:10					ZWA. TRK
	7,277	61 VAL		i i	السناء			4				
	3			i in	À MAN				6'-10'			DROP END-FLAT BOTSTUE
	177	124	2 8:6	224	" 44'-0'	9'9	ARKE		6-10		å in	11 11 11 11 N N N
		-							6:11"			16 10 11 11 01 01 11
C			."				J - / .		6'-11"			" " " " " " " " " " " " " " " " " " "
									6-11			n
	Jiàn	ה מש	5" BEG	2:6	" 44' O							
1	. ` `								7:2%	6		Market Market Trees
	S G:	IE GIA	1 756	The state of	\$ 63.6	001/	- A		7-43/4		ÃW	ST. D.E. WOOD FLOOR
-	CH	10 165-1	6" 259	ラーコ・6	66.6	6.614	3:61	A	البيانة	ā W		D.E. STEEL FLOOR
	तं	VN 52-6	6 9.6	3.6	6" 33" //	/2	3.61/2			البراء		0.6. "
F	अंध्र	11 522	3 650		53-14	4	3.6%	7	ساء	الله الم		D.G. WOOD "
	38	4	77		53-14 6 53-14	7	3.6/8	?				D.E. ""
	STILL STILL	100 100 17	2" 9:6	c" 1.4 - 6	6" (5.3*//	2"	3:61/8	T	4			D.E. STEEL FLOOR STEEL - D.E. WOOD FLOOR
	34	HL 52'	200	A TO	53-18	15	3'- 61	/				N/Z-C- OS- ACCO
	14	与 答		الثانة		سرانز		4	423			
				ā w				4				
	AW				4				6-6			DROP END STL. U.F.
	NE	311 36	20 11	3" 150	0 38'-	3 10-	3		6-6			// H // "
	56		<u> </u>						6'-8			" STEEL WOODFLOOR
	धन	MK 46	0 9:0	254	0 4/-/	10 /3-	3" 3'- 4		6.8			" " " " " "
F	1281	ML 46:	.0. 3.0	4 KB	OF CYPI	10 10-		海	6.8			4 4 4 4 4
. 7		ML 46-	-0" 9:4	25	0 47-1	10" 10-3	3" 3'-4	A STATE OF THE PARTY OF THE PAR	6'-8			a a d a a
	K C	ML 46:	NAME OF THE OWNER, OWNE	432	0 47-1	10	3" 3'- 3		6:8			11 11 11 - 11
	以同	16 16	O CH		0 47-1	103	7 33	ET T	6-8			11 11 11 11 11
ı 🌃	10	ML 46		為旨		10 10-	AT KE	Â	6'-8			" " "
ı #	HIG	Mr Cla	0 96	場論	0" 42-	110-	3" 8'-		6.8	التنفي المسجد		700
ı ₹	NO.	196 46		温钢	-0" 47'-1	10' 10'-			6'-2			11 to A
	= 5	ML 46	TO HE				البيتية			الباك		
								The second second	170	5 _ ~~~		

BUILT 53100 51/2"XIO" FRIETION 23000 - 23014 XGMLA 23015-23024 140 37430 6"11" N. TH 6"x 11" W GMLA 23025-23027 140 CONTAINERS 6"X !!" GMIA 23030 23034 /40 6"x11" CMKA 23028-23029 /40 GGMKA 23031 -23033 140 6"x11" HTD 81500- 85499 100 1690 1/14/ 5/2×10 MI. TANOSP 282 CAMBRIASE COMMISSION PA 1906-07 HTF 86000 - 89999 1/0 /843 45660 5/2×10 MINERER 3946 PA 999-13 HTH - 74500-75699 110 1880 42910 STE 110" MIJANASP 991 CAMBRIAS G JOHNSTOWN HTH " 76000-76499 110 1880 42910 5/2110" FARTH SP 492 P.S.C. CO. PITTS BURGH PA 1416 HTH +75500-75999 110 1880 42910 5/2XN MITTING 495 S.S.C.CO. BUTLER 1916 HTH " 77000-77999 110 1880 42910 5/210" G.FAM.FR. 989 S.S.C.CO. 1915-16 HTH + 78000-78999 1/0 1880 42910 5/2" \$10" G.FARL. FR. 987 P.S. C. CO. PITTS BURGH " 1915 HTH " 76500-76999 110 1880 42910 5/2×10" G.FARL FR. 490 P.S. C.Co. 1916 HTJ " 72500-73499 110 1880 40950 5/2 XIO" FRICTION 327 S.S.C. CO. BUTLER. PA. 1919 73500 74499 110 1880 40950 5/2x10" 926 RALS.S.C.CO COLUMBUS. O. 1919 HTL 70500-70999 160 2500 53900 6"x 11" MI.FR. 422 P.S.C.CO. PITTS BURCAPA 1922 7/000-7/499 /64 2540 53900 6"XII" MI.FR. 425 S.S.C.CO. MIRRISTOWN. PA 1922 7/500-7/999 /60 2500 53900 6"x H" MI.FR 438 M.S.O. CO. JOHNSTONN 1922 72000-72499 140 2500 53900 6'x 11" MI. FR. 459 AC. R.F. CO. BERWICK 1922 68500-69499 160 2540 52700 6" 11" MI.FR. 395 BETH ST.CO JOHNSTOWN PA 1925 HTN "69500-69899 140 2500 52700 6'x 11" MI. FR. 398 P.S.C. CO. PITTSENEGALA 1924 69900-70099 140 2500 52700 6"X 11" MI. FR. 200 S.S.C.CO. MIDDLE TOWN PA 1924 70100-70299 (40 2500 52700 6"XII" MI.FR. 199 BETH S.CO. JOHNSTOWN PA 70300-70499 140 2500 52700 6"XII" MI.FR. 197 ACRECO BERWICK PA 1924 HTHA HTO 80000-80997 /10 2028 42900 5/2 10 DURYER 1000 ROG. CO. READING. PA 1941 HTP 67000-67338 110 2028 42900 5/2410" 1942-4 11 HTR 65000-65999 110 2028 " MTS 67339-67499 110 1936 40900 51/2 XIO" 1943 11 1943 HTS 67500-67999 110 1936 40900 5/2×10" è HTS 66000-66999 110 1936 40 900 5/2x10 1000 1944 * SEE EXCEPTIONS ON PAGE 5

		سيجيس						A STREET		Cas Dage		
₹ Ty	المتراج		SIDE				HEIGH	IT FROM	PAIL TO	o SIDE DOOR		
KIND O'CAR		//	בעוב		8 3							77
8	8	È	*	ž	883	EAVE PLT.	ξ	23	8 1		\$	Ž.
è	CLA55	3	יסדש	2/2	LENGTI OVER END SIL	27 B	it fi OR		OVER ALL	WOTH	(E)	2
54	5	9	*	X		2 % K	7	Ron Ron	Commence			LEASED FROM
		1021	9:000	2:416	50-10/4	10:0"			CONTAINER		2-6/2	LCL CORPORATION
==				217.0								GML WITH 12 BULK CONTRIBERS
	GMLA		9:6		المبريون المبريون					كسي		
N.	GMLA	4/6-6		K M · E					السنير ب	السيي		
13	73/1	46.6	V/6_						الساوي ا		1	GMK " " "
19		46'-0"	9.6"					التاتري				# # # # # #
L	GMKA	4/450	¥ 6	<u> </u>				عتدان ال		المستوا	1	
			المساوي . مساوي					التحرير ال	A immedia			
				2' "	32:3"	10-2"	72	7"	10'-5"			
1	1112	- (Dec.)	2.76	5 4		10-1		3"	10'-5"			
,	77/57-2	29-14			34'- 3' 34'- 7"	1/0 - 4-			10-8"		المجاهدية ا	DUNHAM HOPPER RIGG.
i i	11111	CVOID)	200		34.7"	946"	71.	72 200	10'-8"		المعتدا	11 11
	Villet.	3200	- DO		201 70	9'.4"	F 3	70 100	10-8"			SIMONTON "
	HILIT.	12/2-10			34'-7"	QL C			10'-8"	التخال ا	الكالكارا	pt 11 pt
1	HIK	32-10	9.6	(400)	34'-7"	01.2			14.8.	كسرر	عسير ر	DUNHAM " "
1	HTH	3210	9.6		34'-7" 34'-7"	9'-2"		72	10'-8"	الجناز		" "
ļ Q									السيان و	1	المراجع المراجع	
即	1	100	9' 6"	71.6	31'-11"	10 - 3"	FIR	7"	10'-8"			
**	11/2	-0-6	72.0	7.0	31-11 <u>"</u>	1423"	F.V.	5"	10'-8"			
0												Col Company
E.	11/20		010	75.4	40-5	10-1"	35		11-3"		المساورة	ESEL BRAKE - ENT. HOPP. RICG.
	64/1/4		1 000	712	40-5"	10-1"	FE	7	11-3"			" " -SIMANTON" "
1	W7-6-	201.0	1 0 2 "	1 766	" 41 - 4"	110-1"	IR 17:		//- 3"			" " ENTER. " "
	7:1/4			7 75 6	40-5	10-1"	KB		11'-3"			1 11 H 11 O
i	15/1/2				40'-5'	11:15	17.5	. "	//-3"			KDIDIZ BRAKE " "
	- T		77 B & Z	" 7.6	" 40-5	" 10-/			11'-3"			<i>a</i> 0
	2752	2 3054	" 0'6'	7 7-5	40.5	" 10.1"			11-3"			4 (/
	1/73	/	" 916	" 7:5	41-5	10-1			// <u>-3</u> "		1	
j	1.11.	ARLE.			40-5	" 10-1"	153	8"	11-3"			M M
	HIL		9.6				کنزر	عدري				STEEL DILLERANGE TY
					أكنين	أتتور	الكرارا	كاللا لي				
	1/5	3/6	W 70'00	7	التحقير وا	التسريري	تحير ر		11:0/4			WINE DOOR LATCH
	11/6	3/20	366		كتين ا	الكائل ا	کی را		11:04			Time to the second seco
		3/1/20	~ 0:01	5	کتی ا	کتین پ			11-014		572. Kun	
	1162	31.0	- 60.25	7 2	كالتيزي	أتستيري			11:014	4		WINE DOOR LATER
	11/2	31-0	· 6:/3	a"	تتنبي				11-014			ENTERPRISE UNIT LATCH
	THE S	31-0	W 01/3	7	تتني	أحسي	ختار پر		11-04	455		<i>" " "</i>
				كاللون ا			أثبول	المجاريين				
				التبرية	ختی پ							
		كالتريخ		للتترو	کتاب و	الساري						
		كاللبري			کارین پر	أأتس وا						
			کی ہے		التنتي و					الكري		
- 1			کی ہے									
3		الترور	کار ہو	کی پ								
				الترو	أكرني إل	التبيين إي						
		المجموع المجمو المجموع المجموع المجمو		کار ک	التراي	البريج ي		يري بي				
1		التراي	33		التناوي			کی لیور		کی ہے		
		الاستور عبير الاستوران	الحجير عبير	السرية								

						S				BUILT	
ND OF GRE	2,455	s)	CAPY	CAPY. CL. FIL LEVEL FULL	APPROX 17. LBS.	SIZE OF	DRAFT GEAR	No OF CARS	FIEM	24.46	DATE
16	<u>し</u>	<u> </u>		777	- 1	-23					
;				1714	45600	5/2 110	ERICION	4	ALCOURTED IN	READING, PA	1931
d	<u> 10a</u>	79000-79003 79004-79018	110	1/19	40200	51/2" 116"	"	14.	"	" "	1932
	LOA	79004-7907	110	1620	43160	5/2:10	"	15	*	// 4/	1933
10	LOA	79034-7908	3 110	1626	72/02	51/2110	"	50	"	11 H	1934
3	LOAL	79084-7913	3 110	1600	1 45 200	5/2110	4	50	"		1937
3	108	79200-7924	9 140		52800	6"11"	DURYER	50			1941
\$	100	79250-7929	9 140	1800		6"x11"	"	50	//		1943
3	100	79300-7934	9 140	1800		6"XII"	- 11	50	. ()	, , ,,	15255
	200	79,510,77,5,5	7/11								
¥						المتعيد ا			<u> </u>		
ă (
				-				7			1921
	NM	90740-9074	列	السبية ا	2026	37/A18	"TW SP	82	P.R.RY.CO.	READING, PA.	To 1913
	NM	90014-904A	4-		20/63	4000	TW. SP.	6		11 (1	1916-17
	NMI	90000-9001	2 -	-	24000	4/4.8	TW. SP.	10	11 21 11	11 11	1918
á	$M^{\sim}L$	90020-9009	.5		24000	4/438	TW. SP.		41 44 91		1920
\$		90347-	1		23940		TW. SP.	6	" " "	64 44	1913-14
	W.	90493-904	9		24000		" TW. SE	4	READING CO		1924
	1.1/2/2	90730-907	9				MI.FRK		READING CO	" "	1926
Ų	Med	90710-907	19		44900	0 5"29"	MI-FRU				1927
1.0		90720-907			4430	05 x 9	MI.FRI	<u>9</u>			
7		90700-9070			4390	0 5 X 9	MILERIE	/			1930
	MM	92800-928	09		4390	0 3 5 3	" Goul-20	0 20			1931-32
	112	N 928/0-928	29		4650	0 5 8 9	DURYEA	7		" 4	1936
16		7 92830-928			4200	05.9	4 11	2.4	***	11 11	
		K 92855-928				0 5 × 2		50		, (1 11	
	NM	4 92880-929	29		4240	7 579		57			
	NM	N 92930-929	79			5"x9	" "	51	2 " "	<i>" "</i>	
	MM	0 94000-940	49								
	PAI	908	0						4		
	77.57										استنات
							المراجع المراجع المراجع المراجع				
	((:										
}	\$	التسراسي إو			-		IN FAIRS	./ a	3 ACREC	O BERWICK, PA	1. 1923
	S PM	J 19885-199	84	30 20	34 6386	20 E97/2-(S	12.12.41571				الريميين إل
}	8 100										
1	¥-		CC	80 23	00 408	06 5 %	7000	4 4	8 5.5.0.00	. MIRRLE TOWN	PA. 1924
1	<u>۷</u>	11-17-0015-190									
1	-										0 1002
	X	74 99025-990	26	00	6450	00 5/28	O" FRIET	ion	4 ACAF	MILTON P	A. 1902
}	31	9908- 990	30								المستجد الم
										~~ ~	

											~					_						2
	4											ROM R	777	70	SIDE	Do	OR		RKS			Å
10 artae		ĀIJ	11	VSIDE		15	27	A.	3 C	संस्	ميين	Since.		#=		補			2			A
3	Ö				- 5	LENCTO	e S	13	23	3	13.0	13	6	1	Word		1		Remai			4
8	CLASS				1 2		OVER END S	8.	28	PLTFI		EAVES	OVER	778			(3)		C.			A
13	3		EHET	Niota	1 19	AR	120	B	75 8	2	PUN		7	<u> </u>		427	二 7					Ã
3			2								ã7		1				1000		-313		ग्लंड	2
					A			=	45	==	27	70 8°	1	E7	THE PARTY	44	144	TAYLOR	A Section	-1231		2
V	202	112	17.6	9.6	123			些		11.5	ar	TOTAL		27 2				1.711	RA 130	17:33	DANCS.	2
FJ	10.		DEATH.	9-6"	1725			10'-		11:5		70.9	477	373	" '	•	**	**		**	**	3
8	140	A 5	7:0	9.6	72.67		1'-11"	1103			7" /	10.8"	AVIY			==	"	"		"	"	2
13	140	AF	19:00	9.6		45		10	YOK Y	11:	2. 1	- U-10 U	1 177	374			W TOM	"		te .	"	Ã
E	120	AV	Neo.	9.6		OIT	4'- 0"	L CY	V5.7/1	12:8	25/2 1	12-4/4	170	BAYES	14774	17:14	1.57			<i>"</i>	<u>"</u> "	2
17	10		27.4%	9-6"	A ST	.当然2 可以表现	4'- 8" 4'- 8"	i e	विशेष्ट्र	TO E	47		A D					*		<u>"</u>	"	4
Wo	120	2c 2	27-1/4	9:6	Sec	· Nor	4-8"	4	#F	2	47		AW.	پيد		" "	"	""				3
G.	10	N	1921/2	9'-6"	8-10		100	4	<u> </u>		47		ÁW	ينية أ		47						3
	Á			4		45		4			47		i y			47						~
	i 🕎	بية		4	4	47					47		À									2
	A ST			4		47					41		ÂP			47					_	4
	4					47		4					ÂW	يعآ					=	-		=
		MB						45					ãy		À	47		WOOD	A ALTA	Little !		4
	MA	MA		4		47	20-4"				一一		ĀŲ	پیتا		47		STEEL WOOD P	<u> </u>	12.7. TM	71.15	77
	NI	MA				4	20-4"			á ing			Ā		4=	47		Wilder -	0741-3	A''-	14.	
	A.C.	Ma		4		4i	20-4	â		i y	ايمة		45			4;	=					4
3		MB _		4		4i	20-4	â		i w	الم		47		4=	4;		<i>-</i>				
1		MB		4	4=		20-4			يا ا	<u> </u>		47		4=			STAGL	10007	न्यव्य	DUCU	
i		MB		4			31-4			i 🖳			47			47		A STATE OF	EI		23	À
l _u		MD		4			31-4	ãy	Ž.	À			47			4		i de la composition della comp				
	11/2	ME		4	45		31-4	āv	بيق	45			47			4i						Ā,
1	DIAL.	ME		4			31-4	â۲	المتأ				47									
1	177	MG				_	31-4				_ '		47			a i		C.5.0	7.F.Y	14.7	Ex. Tev	ner?
V		MG					3164						47	=				17777	G	III.	4500	A.F.
IN		MH			4		32-8						47					AVZ-CE	ÜŢ	न्य	# 19 m	135
H		MJ					32.8	7 10 100					47					1173,00	ÖÜ	1347	TY A	23
1		MK					32-8	91	بيت			,	4:			7.425	40150	WELD	Î ÛÇA	44.7	ica a	
		ML		4=			32-8		ريأ				47				7.800			الله	سن	
		VMN VMO					32-8						47					á m	يية	پيئ		
	24	INC.										4	4 7					á in the second		پيد		
1	L iy			ā w	ĀP	'چيد		4!			=		-					À MILE				
i	A)	PAME		٩w			·	4:					-		AW			Â				
i	L iy	1.10		ĀW				4				i Torre						Ž 🖳				
i	Liv			Ā											AT	in the second		Á				
	mir			ā,	Ā			4									i de la companya della companya della companya de la companya della companya dell	Ā				
į	%							4	-	47	न्म	1005	FO	REE	F 4	10"	14.8	" ST4. F	FRAM	6.271	Cu.Fr. I	<u>G</u> 4
	Air	लडा	i EFF	3 B	912	15	(I)	3	وملائح	44		A				پت						
3.	S 11						===						1									
1	A ir		A		ويت							4				پت		À STATE				4
į	Mir		i in	بيغ				- ;;	न्तर	一一	न्छ	â7//57	79 '	735/	1115	ŽĮ"	172	1" STL.	134	<u> 7</u>		4
3	Aliv	ME	38	FIFE	57211	46	ALL AND	华				À THE	الله الله									4
1	SIV	يت ا	À M												_					7013	TOTAL	117
i.	441		À				4	=	6 70	3" /	ME	à	'چگ	13.5	74			143.45	<u> </u>	<u></u>		التانية
ij.	EII'	11116	i 🖳									À	الله الله									4
1			À III					4				Ä	À.			رَبِي ا						
17	حجت		الكافأ			19 m 32							~		-							

							_							كتت	
					- SE		AI	7.7		4			BULT	بيط	
1		y		CAPY 000 (85	3 8	2 6		IZE OF OURNAL	L Q	20 8	2	āī	3		Ž
打	2	, T	-	13	35	No.	47	4 6	DEA	No.	No.				Ž
I	SSV7.		, 200	CAPY	63	1	3	SIZE OI JOURNA	0 B	137	K		R	ريط	
制	21						4:			45.77	-		READING.	PA	1937
ĒŊ	777	18800-	18999	100	3840	528	<u>00 5</u>	12:310	DULYEL	1400	ROG. CO			"	1939
477													//	"	1939
٩ij			- (C C C C)				// (A 1.7)	<i>Y/+ (()</i>	77172.70		" "		<i>(</i> 1	11	1939
ST,															1940
NO.				. I IAA				7//257//	*******				#	"	1935
Ĭ	LLL	19400- 18700-	18799	100	3/4/15	3/6/	14415	17751°=	1/1/212		i de la companya de	ا بست			
A!							عة ا			À TOP	السيران				
1							a i		i din	À TOP	i Taray	1			
						4				à in	â Tanay	الس			
	يينا						-		à de la companya della companya della companya de la companya della companya dell	À III	البحان	<u> </u>			
D:				4	A TOTAL	A	स्त्रा	c", 9"	EPIGO	00 8	5.5.C	Co.	BUTLER	ر سند	1945-07
	<u> 1213</u>	2000 -	KEELE	A 7: (•)	14. E.				4	6	ACE	FCO.	BERWICK	~ ~	" "
1		14500 =	<u>- 14999</u>	<u> </u>					i line	Ã	5.5.C	.60.	BUTLER		4 4
Ų		15700	-15999						á Time	A B 77	ACA	RCO.	BERWICK		
		17500	-18479					البيتة	À THE	12					
			-/8699					بيستة	i in the second		4		READING	37	1910-19
3	777	22993	WEZAA.	796	254	1 475	180	5" 9"	FRICTI	ON 7	Park	17.00	KGADAU.	20.	
	1.1412	2666.2	LICELL	300		النائة	'رِينَةُ	السلاما		3	AGESE	60	BERWICK		
	No la	7488	SHEEN			سرة	اييت								
¥	7	UEEA	1036	0.85	i					_ 83					
13	idula Privir	/3003	TEVE	TIE	1	ري ا				10	1	宗	DER MICH	PA	1916
0	7.1 × 1 ×	Welver-	70-11/50	THE	2 251	A AK	318	549	G. FRIE	17	137:149.7	XYIL	BERWICK PULLMAN		1918
	WALE											ACES'A	PULLMAN BERWICE	K PA.	1918
		1	0-499	g A	FIRE	2 45	500	5 (6)	" MI. SE	J. 1. 1. 1. 1	(T. 141 - 7)	27.2	100000000	18. 16.	
	7	E GOC	10-699	9 10	0 30	18 45	1450	5/2510	177731	ENLY	101781-6	1227	PULLMAN	166	
	775	_				I BE LY	17-74	The Way at All.		PHILA	A Golden	1000	PULLMAN ST. Louis	Mo.	
					4A 2A9	1.17.64	(757)	1677431	(•)				BERWICK	PA	1925
			44 144		AA 299	10 1 46	,,,,,	13 /4 111					MIRRIETA		
				~ T. 1 W Par	n==/4//		7/110	# - / / · · · ·			TORRES	2 60.	PITTABUR		1930
	iver		/6/8/			7-1-1		# (************************************			2 5.5.	2.60	BUTLER	PA	1930
					7/1 × 11.1		· VE A.	AL- 27 - 1		. 69	97 A.C.E	R.F.CO	BERWICK	K_PA	
	MA	11 10/80	00-1023	399 14	00 318	5 43	1.5707	Clory	/A"	59	O BETH	1.57.60	JOHNSTON	VA PA	
	173	11 1024	00-1029	199 1	20 KII	THE	:kY:I	5/2×10	O" DURY	77. DE	720	. CO.	READING	e PA	9 1937
	V.M	V 1030	000-1039	199 1	10 811	KA KI	. 7/010			äi v	الي آغا				
												البية			
	A _M						4								
				47								ليتأ			
	44											يبيآ			
1															
				47		47				ويتأ					102
16		AU 1999			80 80	70 7	20.80	0 5/23	16" ERU	70K	B AC	4,560	BERWIE	K_Ca	
1	SEC.	AUTOUL	عرونا ها	沙里斯	77		الثثث	الساغ		4					
₹E	13=			4 7				المالية							
Ik								سراء		_					
15	4=			47				التواية							
						PAGE									

										3	FRAN	2111 7		OE D	OOR		i,	
R	Î	AI		NSIDI	E	1	RES PERSON	7 8 8		GHI	FROM R			_			NAE.	
7000	J	55472	ILTM	וסדא	Elent	LENGT	over over vo Su			OR WN Bi	AVE	OVER		WIOTH	HEIGH		Per	·
	B		737	7	4			913/12	No.	and the	14:11/8	14:8	1/1/2	克	31.8"	REDUILT A D BRAK A D BRAK TYPE	FROM I	A.B.
	17	AD	40'-6"	9'-2"		A" 41	MARKET STATE	10 6 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CT-1///31		72.7		AME VAL	1534	2.17.72	ALL ST	<i>#4.777</i>
	沿	772	40'-6" 50'-6"	9-2	"10"	-4" 5	50 814		74	Lathe	14-11/A	10-8	1/16 10	57/4	75.7	177.54	ALCON TO	5/1 2000 15/5/11/2
ु हैं।	7	112	50-6"	9:21		A 5	70-21/2 70-21/2	4		- V//	14-11/8	14-8	1/2 12	40%	9'.8". 9'-8"	049 045	FRID.	J. Jane
ईछ	17		40-6"	5.27	10	ar c	10:01/2	A STATE OF	3 10	- P. //	14.11/1-2					RAGUIS		
	A.					27		i					47					
F	ä			i		=!												
											1000		=7	a'-o"	2:7"	57. U.	5	
	游	न्हा	36.0	8-6	S A	0	38-3	9'-10	- L	0	معدنا ا					57. U.F		
	A!				47													
	ij																	
	A!				a,						TELS.		50	6.0	2:7	" STL. 4	U.F.	
		XMP	36'	22	7 8	1.2	38==	4	0 1									
400		MP																
F	E	1MP											100	(10)	7:7	F STL U	17.75	OW IN LOOP
9		17312	2 364	THE STATE OF	剑									6-0	7:7	STL.EN	NO OUTSIP	e Mejalida
9	1	FREE	2 76	2" 8:	7"	8-1-	37-1	// 95		13'-0"	" /2'-	1" 13	- 9"	6.0	172	2" 0.5.5		END. STLFR.
		STEK	36°	6" 8-	Á	90	40	48	꼮!	13-7	725	9" 14	1-2"					· · ·
		TXM S	5 40'-0	6" 8"	-6"	9'0	" 40-	8" 9	43	13.7			3:9"	6'0	8:0		- Wasa	LINING
1	_	-				0.0	" Al-	3 19	- 4	100	" /2'-	4" /3	3.9.	650	P. A.)" "		ETRINGES
1			T 40	6" 8	6	ROS	2/2	FILE	377	13:10	0' 12'	11" 13	3 - //" 3 - //"	6.0		8" "	9	11
		KC								13-16	0" 12:	11" 13	3-11"	6.0	0" 8'-8	g" "	41	
		rm	U 40	1.6" 8	-6"	923		3" 9' -3" 9'	3//2	13'-1	0" 12'-	-10/2 14	3'-11" 4-5/10	" 6'-0 . 6'-0	2002	11/2 312 A		A TYPE
1	I	1775	V 40	6 9	BE!	10:0				14:5								
1		温		47								27						
Į		墙	اللا															
37		唱																
37		牆											-			7." F.(0).	AAU S	
Y			BAU 67	222	9-0"	1	2 66	-6. 8	10%	1			K Marcon					
3	H	Ø!_		<u>=</u> !		42	42			i								
1	B	4																
7		Liv												التثث				

· ·				K J		55				BUILT	
N'NO OFGAR	CLASS	Series	CAPK 1008 LBS	CAPY OUF	APPROX. WT. LBS.	SIZE OF Journals	DRAFT GEAR	NS OF CARS	FIRM	PLACE	. DATE
	<u> KMR</u>	5000;						/		•	
	ХМВ	100072 100 789 102880						3			
-	IMP	102 0 83 11332,11423,11502						3			
	IMS	(01150, (0183)									
	YMS	102 525, 102 702 102 729, 102 787 102 912						9			
	HIE	74724,						0			
	A.I.F.	///SU,									
	HTL	69394									
		7449.	3								
								S PEN	UNGERED	& PLACED IN	TRUST SERIES
į	<u>ئ</u>	EXCEPTION	5 70	PAGES	ZAND	4-	نائدى ك				

							_		_			_				
N			NSIDE	F				ភ ដី	ĪĒ	NEIGHT	FROM	RA	14 70	SIDE	Poor	ek5
Ś	2				LENGTH	2 2	13	EAVE	1	7 0	, , , , , , , , , , , , , , , , , , ,	-				
100	*	lor	ИІОТ Н	HEIGHT	33	7 6	9	A E	4	F 18 18	EAVES		OVER	WIOTH	HEIGHT	ŘEM
N'ND OF CAR	CLASS	L ENGTH	3	HE	77	OVER END SILL	2	£ ;	8	PLTFM JR RUN.BD	EA		76	3	× X	<i>'K'</i>
									Ì			Ĭij				
						يست	i	يبت	ÌĮ	اليظ						Tours Sees
	YMR		·								REMUM	//C]=	R. 10	26/24/1	E VIN	PROYUDCARS IN TRUST SERIES
1	YMP							يبيا	ãį	ريظ						
	XMP.															
1	AMP		4													
1	XMP.													ليبيا ا		
												ÌŢ	ايدآ			
1	IM S		i line													
	IMS_		4				揾									
	XM5		!!!!!!				温		3						سان	
	MS						iv					İŢ				
	HTF	i	i din				ÌŢ				المستحدة أ					
	HTE								-							
	HTE								3				ييت			
		استانا			in		į									
		الباز	i i				4:					4				
									2			2i		البيداء	يساة	
	HTL						äj				برجادا ا	ij				
		À	الساغ	سنا	iv	ريستر	ĒŢ	يعآ				4:				
		سان			45		믁;									
	HIH											۵i				
							âï			i de la composição de lacerda de la composição de la comp		إيًا				
			يبتاءً	i												
			4==				丰					٩ì				
											البيباة			سية	ي ا	
					47			بيظ		i				Ì		
			ساءً		ãy		!									
					4!				7							and the second second second second
			4==		4		2		7	i			البية	ينت به		
										i i				يبيد		
					باغ	يد										
					4											
															والأ	
1									يَرُ	الساغ	سيت					
1 7					Ā	رييز	ٰ إِلَّا									
1																
A ī											ستنديه نن					

			_				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DEX - FREIGHT		NUMERIC	AL IN	DEX - FREIGH	17
			CLASS	SERIES	CLASS	SERIES	CLASS
SERIES	CLASS	SERIES	CLASS				
						92830 To 9285	4 NIMAL
						92855 To 9287	
						92880 Ta 9292	
2000-3999	XML		VO A	65000 To 65999	HTR	92936 769292	9 8101.
THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	1 11	19991 To 19999	X DAU	66000 TO 66999	1115		
2466,2777.33/1,3488	1MP	20000 To 21999	G M L	67000 To 67338	HTP		
		23000 - 23014		67339 1067999	HT5_		
	XMR	23015 - 23034	GML A	70719	HIH_	94000769404	A NMO
5000	ا الكسسسة ،	23015 - 23034	GM R-A	68500 Ta 70499		94000765404	
	XM5			70500 TO 72499	116		
	GMH	02540-05400	GML	72500 707449			
6450 To 6949	GMJ	23500-25499		EXCEPT 74493	HTH		
6950 To 7449	CMK	W4-1-1-1-1		74500 To 78999			
		25900-25999	GHH	EYCEPT		1	
		26000-26099	GHH.	74724 7725	OHTE	99000 To 990	104 FWA
9000 To 9099	IFMG_	26100-26499	CHI		HTE	TOBALE TABBLE	スタンチがは
9200 10 9249	EME	26500-26899	तिः।	7 20/23	101	99008 To 990	IL EWA_
3200 10 3745		27000	GHH	790001077133		93	
9400 70 9449	FME	27500 - 28499	GHC	79200 To 7924	9 108	99015 9902	O TMA
9/4/00 (6 SHEST		28500 To 2999	2 GHD	1000 EA TO 7929	91406	99025 990	6
9556 To 9599	FMD	EXCEPT		79300 1079349	LOD		
2600 To 9699	FMA	18585, 29433	GHC	80000 To 8099	9 HTO	99045 Ta 990	49 7 110
9800 To 9899	FMA	30000 To 30195	GRE	81500 To 8549	9 HTD		
		The state of the s	<u>aleue</u>	86000 To8222	9 HIE	100 000 To 100	OOG YMT
10550 70 1154	3 XMR			10000 0 70 900 1	2 NMB		0705 IMP
			GHL	90014 To 904	BL NMA	101000 To 1029	ge YMU
11332 11423 1150	ZXMP	32000 Ta3299	2				1833 AMS
				90021.90023.900	24 1101	# 102 08	3 XMP
11550 To 1354	D MAIS		سيتر أر	90026 90027,900	KILLING.		
				90032,90032,90	NME	"107525.102	702 XMS_
14500 TO 1499	ν 17.€MI5			20044	JIIV.C.	102729/02	787 KMS
15700 To 1579	A KMI			90493 To 904	9 NM	102.88	OKMR
15700 16 1577						" 10291	2 IMS
17500 To 1847	9 XML						
	TA HILVIL			90700 TO 907	09 NM	G	
19200 TO 187	LEVILLY.			00210 To 907	19 I NM		EPAGEIN. IMIV
18800 To 182	99 XAD			- 0 4 7 9 A 7 A 9 A 7	99 I N///	ا	
	1			II A - B B A TA B A 7		D. II	
19006 To 190	55 SMC			90740 Ta 30 Z	49 NM	الراج	
19100 TO191	99 XAE	19885 TO 19984	RM				
		1975日から 10回上が7.5					
19400 To 194	44 XA2			92800 70 928	છ9 <i>\\\</i>	(C)	
10 4 4 E E 195	ALIZIAT.			92810 70928	74 EXIL		
19.550 To 12							
1-26-44 , 1-1-6	5						