

CONDENSED TABLE
OF
UNION TANK CAR COMPANY
CARS

Revised to 1-1-52

UNION TANK CAR COMPANY
228 NORTH LASALLE STREET
CHICAGO 1, ILLINOIS

Figures in box heads at top of each column show approximate capacity of tank cars.

= Pipes ☆ Insulated ○ Equipped Steam Jacketed Nozzle

△ Compartments: (Some pipe compartment cars do not have pipes in all compartments.)

CAR NUMBERS	4000-5000 GALLONS	6500 GALLONS	8000 GALLONS	10,000 GALLONS	12,000 GALLONS
50- 149	† # △ 50- 117				
150- 199		△ 150- 153			
200- 399		# △ 200- 346			
400- 849			△ 450- 819		
850- 855			# △ 850- 855		
950- 1049				△ 950- 1027	
1050-				# △ 1050-	
1100- 1101	# △ 1100- 1101				
1150-	△ 1150-				
1200- 1399	# △ 1200- 1340				
1400- 1449	△ 1400-				
1450- 1499	# △ 1450- 1474				
1600- 1649		△ 1600-			
1650- 1999		# △ 1650- 1999			
2000- 2199		△ 2000- 2199			
2400- 2624		# △ 2400- 2600			
2625- 3124		△ 2625- 3123			
3625- 4299		# △ 3625- 4299			
4300- 4399			# △ 4300- 4399		
4600- 4699			# △ 4600- 4650		
4700- 4749			△ 4700- 4740		
4750- 4799			# △ 4750- 4790		
4800- 6349				4801- 6349	
6600- 7499			6600-7401		
7500-16999		7500-16999			
17000-17799			17000-17799		
17800-17974		17800-17974 ← Acid			
17975-17987			17975 ← Acid		
17993-17999				17993-17999 ← Acid	
18000-19349		18000-19349			
19350-19849			19351-19849		
20000-20849		20000-20849			
20857-22999			20857-22999		
23000-23299		☆ 23000-23299			
23300-23324	☆ 23300-23324				
23325-23999				☆ 23325-23999	
24000-24999				24000-24999	
25000-25100				☆ 25000-25100	
27000-39499				27100-39499	
43000-43999			☆ 43050-43999		
45000-45059	45000-45059				
45500-47999			# 45500-47959		
48000-49499					48000-49499
50000-51137				# ○ 50000-51137	
51176-52299				# 51176-52299 ← Some with J.N.	
52300-52499			# 52300-52499		
52500-52820			# ○ 52500-52820 ← 52592, 52762, 52772—Not J.N.		
52821-52991				# 52821-52991	
52992-52999				# ○ 52992-52999	
53005-53449				# ○ 53005-53449	
53500-54299				# 53500-54299	
54300-55094				# ○ 54546-54859	
55100-55324		○ # ○ 55136-55319			
55325-55349		# 55336-55338			
55350-56122				# 55352-56122	
56123-					# 56123-
56124-56999				# 56124-56999	

† 115, 116 Not Piped.

○ 55265, 55292—Not Jacketed Nozzle

Figures in box heads at top of each column show approximate capacity of tank cars.

Pipes ☆ Insulated ○ Equipped Steam Jacketed Nozzle

△ Compartments: (Some pipe compartment cars do not have pipes in all compartments.)

CAR NUMBERS	4000-5000 GALLONS	6500 GALLONS	8000 GALLONS	10,000 GALLONS	12,000 GALLONS
57000-57020				# ○ 57000-57006	
57021-57399				# 57021-57399	
57400-57549			# 57400-57549		
57550-57699		# 57550-57699			
57700-57799				# 57700-57799	←Some with J.N.
57800-58399		# 57800-58399			
58500-58597		# ○58500-58597			
58600-58681	# 58600-58681	← 58677 J.N.			
58682-58700		# 58682-58700			
58725-58999			# 58725-58999	←Some with J.N.	
59600-59999				# 59688-59999	
60000-60074				# ☆ ○60000-60074	
60200-60399				# ☆ 60200-60399	
60400-60549				# ☆ ○60400-60549	
60550-60799				# ☆ 60550-60787	
60871-60874					# ☆ ○60871-60874
60875-62147				⊙ # ☆ ○60875-62147	
62148-62244				⊙ # ☆ ○62148-62244	
62245-62252				# ☆ 62245-62252	
62255-62999				# ☆ ○62255-62999	
63000-63999		# ☆ ○63000-63999			
64000-64999				# ☆ ○64000-64999	
65000-65514			# ☆ ○65000-65514		
65600-65641			# ☆ 65600-65641		
65920-65999			# ☆ ○65920-65999		
66000-67999				# ☆ ○66000-67999	
68000-68017				# ☆ 68000-68017	
68997-68999				# ☆ 68997-68999	
69000-69043				# 69000-69043	
69100-69114			# 69100-69114		
69200-69230		# 69200-69230			
69500-69530			# ☆ 69500-69530		
69600-69604				# ☆ 69600-69601	
70000-70999				70000-70999	
71000-78499			71000-78499		
78518-78519		78518-78519			
78600-78702	78600-78702				
80000-81017	←Tank Hoppers				
84999				84999	
85000-85249		85000-85217	←Acid		
85250-85299			85250-85284	←Acid	
86000-86001			# 86000-86001	←Aluminum	
88000-88099		88000-88015	←N.G.		
88100-88199		# 88100-88177	←N.G. Some with J.N.		
90000-90999				# 90000-90997	←Some with J.N.
94000-95817			# 94000-95817	←Some with J.N.	
			# 96000-96011		

⊙ 61745, 61746, 61759 and 61769—Not Jacketed Nozzle

⊙ 62149, 62152, 62153, 62167, 62169, 62170, 62173, 62175, 62177 to 62179, 62182, 62185, 62187, 62191, 62196, 62197, 62199, 62207, 62209, 62214, 62223, 62225, 62230, 62231, 62234, 62237, 62241, 62242—Not Jacketed Nozzle

HIGH-PRESSURE CARS

CAR NUMBERS		10,000 GALLONS	10,500 GALLONS	11,000 GALLONS	12,600 GALLONS
91000-93999				91000-93999	
96012-96276				96012-96276	
96277-96290		96277-96290			
96291-96297				96291-96297	
96298-96310			96298-96310		
96311-96403				96311-96403	
96404-96411			96404-96411		
96550-97999				96550-97999	
98000-98009				# 98000-98009	
98010-98099				98010-98099	
98100-98107		# 98100-98107			
98108-98112				98108-98112	
98113-					# 98113
98195-99016				98195-99016	
99017-99025				# 99017-99025	
99026-99037				99026-99037	
99038-99099				† # 99038-99099	
99100-99105		# 99100-99105			
99106-99162				† # 99106-99162	
99163-99999				99163-99999	

† 990048 99054, 99062 99094 99095, Not Piped:

† 99149 Not Piped.

HEATER

TABLE No. 266

Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.
		6	315	14	1061	32	3359	56	6858	74	8907	82	9416
1/4	4	1/4	335	1/2	1115	33	3501	57	6998	1/2	8843	1/4	9433
1/2	8	1/2	354	15	1170	34	3643	58	7137	75	8880	1/2	9449
3/4	14	3/4	374	1/2	1226	35	3787	59	7275	1/2	8916	3/4	9466
1	21	7	394	16	1281	36	3932	60	7411	76	8952	83	9482
1/4	30	1/4	413	1/2	1337	37	4077	61	7531	1/2	8989	1/4	9497
1/2	38	1/2	434	17	1394	38	4223	62	7641	77	9029	1/2	9511
3/4	49	3/4	455	1/2	1452	39	4370	63	7749	1/4	9048	3/4	9526
2	60	8	476	18	1511	40	4517	64	7850	1/2	9065	84	9540
1/4	74	1/4	497	1/2	1571	41	4664	65	7948	3/4	9083	1/4	9554
1/2	87	1/2	519	19	1631	42	4812	66	8043	78	9101	1/2	9567
3/4	100	3/4	540	1/2	1692	43	4960	67	8152	1/4	9121	3/4	9579
3	114	9	563	20	1753	44	5109	1/2	8200	1/2	9140	85	9591
1/4	129	1/4	586	21	1877	45	5257	68	8250	3/4	9162	1/4	9603
1/2	144	1/2	608	22	2005	46	5405	1/2	8301	79	9183	1/2	9613
3/4	159	3/4	632	23	2134	47	5553	69	8354	1/4	9203	3/4	9623
4	175	10	656	24	2265	48	5701	1/2	8411	1/2	9224	86	9631
1/4	191	1/2	703	25	2398	49	5847	70	8464	3/4	9245	1/4	9640
1/2	207	11	751	26	2531	50	5994	1/2	8512	80	9264	1/2	9647
3/4	224	1/2	800	27	2666	51	6141	71	8559	1/4	9285	3/4	9653
5	241	12	851	28	2802	52	6287	1/2	8603	1/2	9305	87	9657
1/4	259	1/2	902	29	2939	53	6431	72	8645	3/4	9324	1/4	9660
1/2	277	13	954	30	3078	54	6575	1/2	8689	81	9343	1/2	9662
3/4	295	1/2	1006	31	3218	55	6718	73	8730	1/4	9362		
								1/2	8769	1/2	9380		
										3/4	9398		

TABLE No. 267

Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.
		6	307	14	1054	32	3396	56	6950	73	9150	81	9891
1/4	3	1/4	326	1/2	1102	33	3541	57	7093	1/2	9203	1/4	9909
1/2	7	1/2	345	15	1143	34	3688	58	7236	74	9256	1/2	9926
3/4	13	3/4	364	1/2	1188	35	3836	59	7377	1/2	9309	3/4	9943
1	21	7	384	16	1235	36	3984	60	7517	75	9361	82	9960
1/4	30	1/4	404	1/2	1284	37	4131	61	7655	1/2	9412	1/4	9976
1/2	40	1/2	424	17	1333	38	4278	62	7791	76	9461	1/2	9992
3/4	51	3/4	445	1/2	1383	39	4426	63	7925	1/2	9509	3/4	10008
2	62	8	465	18	1433	40	4574	64	8057	3/4	9533	83	10023
1/4	74	1/4	487	1/2	1484	41	4724	65	8187	77	9566	1/4	10038
1/2	86	1/2	509	19	1535	42	4874	66	8315	1/4	9579	1/2	10053
3/4	99	3/4	531	1/2	1587	43	5024	1/2	8379	1/2	9602	3/4	10067
3	112	9	553	20	1640	44	5174	67	8442	3/4	9624	84	10080
1/4	126	1/4	575	21	1697	45	5324	1/2	8505	78	9646	1/4	10092
1/2	141	1/2	597	22	1754	46	5474	68	8567	1/4	9678	1/2	10104
3/4	156	3/4	622	23	1817	47	5624	1/2	8628	1/2	9690	3/4	10116
4	171	10	645	24	1879	48	5773	69	8688	3/4	9711	85	10128
1/4	187	1/2	691	25	1943	49	5922	1/2	8748	79	9732	1/4	10139
1/2	203	11	740	26	2016	50	6071	70	8808	1/4	9753	1/2	10149
3/4	219	1/2	790	27	2094	51	6220	1/2	8868	1/2	9774	3/4	10157
5	236	12	841	28	2177	52	6368	71	8927	3/4	9795	86	10164
1/4	253	1/2	893	29	2265	53	6515	1/2	8985	80	9815	1/4	10170
1/2	270	13	946	30	2358	54	6661	72	9041	1/4	9835	1/2	10175
3/4	288	1/2	1000	31	2452	55	6806	1/2	9096	1/2	9854	3/4	10178
										3/4	9873	87	10180

TABLE No. 268

Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.
		6	310	15	1201	36	4204	62	8447	81	11088	89	11855
1/4	2	1/4	329	1/2	1260	37	4365	63	8604	1/2	11144	1/4	11873
1/2	5	1/2	349	16	1320	38	4527	64	8759	82	11200	1/2	11891
3/4	11	3/4	370	1/2	1380	39	4689	65	8913	1/2	11255	3/4	11909
1	19	7	391	17	1442	40	4851	66	9065	83	11308	90	11926
1/4	28	1/4	412	1/2	1505	41	5014	67	9215	1/2	11360	1/4	11943
1/2	38	1/2	434	18	1568	42	5178	68	9364	84	11412	1/2	11959
3/4	49	3/4	455	1/2	1631	43	5343	69	9510	1/2	11461	3/4	11975
2	60	8	476	19	1695	44	5509	70	9654	3/4	11486	91	11990
1/4	72	1/4	498	1/2	1760	45	5675	71	9797	85	11510	1/4	12004
1/2	84	1/2	520	20	1825	46	5841	72	9939	1/4	11534	1/2	12018
3/4	96	3/4	543	21	1899	47	6007	73	10077	1/2	11558	3/4	12031
3	109	9	566	22	2096	48	6173	74	10213	3/4	11581	92	12044
1/4	122	1/4	589	23	2274	49	6339	1/2	10281	86	11604	1/4	12057
1/2	137	1/2	613	24	2375	50	6505	75	10349	1/4	11626	1/2	12068
3/4	153	3/4	637	25	2519	51	6670	1/2	10415	1/2	11648	3/4	12079
4	169	10	661	26	2664	52	6834	76	10479	3/4	11670	93	12089
1/4	186	1/2	709	27	2811	53	6998	1/2	10543	87	11692	1/4	12098
1/2	203	11	760	28	2959	54	7162	77	10607	1/4	11714	1/2	12107
3/4	220	1/2	811	29	3109	55	7325	1/2	10670	1/2	11735	3/4	12115
5	237	12	863	30	3262	56	7488	78	10732	3/4	11756	94	12121
1/4	255	1/2	916	31	3416	57	7650	1/2	10794	88	11777	1/4	12126
1/2	273	13	970	32	3571	58	7811	79	10854	1/4	11797	1/2	12130
3/4	291	1/2	1026	33	3727	59	7971	1/2	10914	1/2	11817		
		14	1084	34	3884	60	8130	80	10972	3/4	11836		
		1/2	1143	35	4043	61	8289	1/2	11030				

HEATER

TABLE No. 269

Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.
1/4	6	6	331	14	1102	33	3596	58	7250	74	9191	81	9778
1/2	14	1/4	350	1/2	1157	34	3741	59	7386	1/2	9239	1/4	9791
3/4	22	1/2	369	15	1213	35	3887	60	7519	75	9287	1/2	9905
1	31	3/4	390	1/2	1270	36	4033	61	7650	1/2	9334	3/4	9921
1/4	41	7	410	16	1328	37	4179	62	7786	76	9382	82	9937
1/2	52	1/4	431	1/2	1386	38	4326	63	7919	1/4	9406	1/4	9953
3/4	64	1/2	453	17	1445	39	4473	64	8050	1/2	9430	1/2	9968
2	75	3/4	474	1/2	1504	40	4622	65	8173	3/4	9454	3/4	9983
1/4	89	8	496	18	1564	41	4771	66	8293	77	9476	83	9997
1/2	102	1/4	518	1/2	1624	42	4920	1/2	8354	1/4	9497	1/4	9911
3/4	116	1/2	541	19	1686	43	5069	67	8416	1/2	9518	1/2	9925
3	130	3/4	564	1/2	1749	44	5219	1/2	8478	3/4	9540	3/4	9937
1/4	145	9	588	20	1811	45	5370	68	8539	78	9561	84	9950
1/2	160	1/4	612	21	1937	46	5520	1/2	8600	1/4	9582	1/4	9961
3/4	176	1/2	636	22	2065	47	5669	69	8657	1/2	9603	1/2	9972
4	191	3/4	660	23	2197	48	5819	1/2	8712	3/4	9622	3/4	9982
1/4	207	10	684	24	2331	49	5967	70	8767	79	9643	85	9992
1/2	224	1/2	733	25	2466	50	6116	1/2	8820	1/4	9664	1/4	10000
3/4	240	11	783	26	2604	51	6263	71	8874	1/2	9681	1/2	10008
5	258	1/2	834	27	2747	52	6408	1/2	8927	3/4	9698	3/4	10014
1/4	275	12	886	28	2882	53	6547	72	8982	80	9714	86	10020
1/2	294	1/2	939	29	3023	54	6685	1/2	9037	1/4	9731	1/4	10022
3/4	312	13	992	30	3164	55	6828	73	9091	1/2	9746	3/8	10024
		1/2	1047	31	3306	56	6970	1/2	9142	3/4	9762		
				32	3451	57	7111						

HEATER

TABLE No. 270

Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.
1/4	5	6	310	14	1070	32	3400	57	7091	74	9186	81	9795
1/2	12	1/4	330	1/2	1124	33	3546	58	7235	1/2	9236	1/4	9810
3/4	20	1/2	349	15	1178	34	3692	59	7377	75	9285	1/2	9825
1	28	3/4	369	1/2	1233	35	3839	60	7515	1/2	9332	3/4	9838
1/4	37	7	389	16	1289	36	3986	61	7648	76	9379	82	9851
1/2	46	1/4	410	1/2	1345	37	4134	62	7780	1/4	9403	1/4	9862
3/4	56	1/2	432	17	1403	38	4282	63	7914	1/2	9425	1/2	9874
2	67	3/4	454	1/2	1460	39	4431	64	8046	3/4	9450	3/4	9887
1/4	77	8	476	18	1518	40	4581	65	8174	77	9473	83	9901
1/2	87	1/4	497	1/2	1578	41	4732	66	8294	1/4	9497	1/4	9915
3/4	97	1/2	520	19	1638	42	4883	1/2	8357	1/2	9521	1/2	9928
3	110	3/4	543	1/2	1699	43	5034	67	8411	3/4	9545	3/4	9941
1/4	124	9	566	20	1760	44	5184	1/2	8470	78	9566	84	9954
1/2	137	1/4	589	21	1824	45	5335	68	8531	1/4	9587	1/4	9967
3/4	151	1/2	614	22	2010	46	5486	1/2	8591	1/2	9608	1/2	9979
4	164	3/4	638	23	2139	47	5637	69	8651	3/4	9628	3/4	9991
1/4	179	10	662	24	2272	48	5787	1/2	8709	79	9648	85	10002
1/2	193	1/2	711	25	2406	49	5936	70	8774	1/4	9669	1/4	10012
3/4	209	11	761	26	2544	50	6084	1/2	8818	1/2	9689	1/2	10022
5	224	1/2	811	27	2684	51	6232	71	8871	3/4	9708	3/4	10031
1/4	239	12	861	28	2825	52	6379	1/2	8924	80	9727	86	10039
1/2	255	1/2	913	29	2967	53	6523	72	8976	1/4	9747	1/4	10045
3/4	271	13	965	30	3111	54	6663	1/2	9028	1/2	9764	1/2	10051
		1/2	1017	31	3254	55	6802	73	9081	3/4	9779	3/4	10056
						56	6947	1/2	9134				

HEATER

TABLE No. 273

Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.
		6	311	14	1070	32	3409	56	6931	73	9065	81	9768
1/4	4	1/4	330	1/2	1126	33	3553	57	7071	1/2	9119	1/4	9783
1/2	9	1/2	349	15	1183	34	3699	58	7211	74	9171	1/2	9799
3/4	16	3/4	368	1/2	1239	35	3844	59	7349	1/2	9221	3/4	9814
1	26	7	388	16	1297	36	3991	60	7482	75	9269	82	9828
1/4	36	1/4	408	1/2	1355	37	4138	61	7610	1/2	9316	1/4	9841
1/2	47	1/2	429	17	1413	38	4285	62	7738	76	9362	1/2	9854
3/4	58	3/4	450	1/2	1472	39	4434	63	7870	1/2	9406	3/4	9870
2	69	8	471	18	1531	40	4582	64	8001	77	9452	83	9885
1/4	81	1/4	492	1/2	1591	41	4731	65	8130	1/4	9476	1/4	9900
1/2	94	1/2	514	19	1651	42	4880	66	8252	1/2	9499	1/2	9915
3/4	106	3/4	536	1/2	1712	43	5029	67	8373	3/4	9521	3/4	9929
3	120	9	559	20	1774	44	5177	1/2	8433	78	9542	84	9942
1/4	134	1/4	582	21	1899	45	5325	68	8496	1/4	9562	1/4	9955
1/2	148	1/2	605	22	2027	46	5473	1/2	8557	1/2	9582	1/2	9967
3/4	162	3/4	629	23	2158	47	5622	69	8618	3/4	9603	3/4	9978
4	177	10	653	24	2291	48	5770	1/2	8679	79	9622	85	9989
1/4	192	1/2	701	25	2427	49	5919	70	8737	1/4	9643	1/4	9999
1/2	208	11	751	26	2564	50	6068	1/2	8793	1/2	9662	1/2	10008
3/4	224	1/2	802	27	2702	51	6216	71	8849	3/4	9681	3/4	10017
5	240	12	854	28	2841	52	6364	1/2	8903	80	9700	86	10024
1/4	257	1/2	907	29	2982	53	6509	72	8957	1/4	9720	1/4	10031
1/2	275	13	960	30	3123	54	6650	1/2	9010	1/2	9737	1/2	10037
3/4	292	1/2	1015	31	3266	55	6788			3/4	9752	3/4	10041
												87	10044
												1/8	10046

HEATER

TABLE No. 274

Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.	Inches	Gals.
		6	335	14	1090	33	3553	58	7200	75	9267	82	9839
1/4	3	1/4	355	1/2	1145	34	3697	59	7340	1/2	9315	1/4	9852
1/2	13	1/2	374	15	1201	35	3843	60	7473	76	9363	1/2	9865
3/4	21	3/4	394	1/2	1257	36	3990	61	7603	1/2	9410	3/4	9881
1	30	7	414	16	1315	37	4137	62	7729	77	9457	83	9897
1/4	41	1/4	435	1/2	1373	38	4284	63	7861	1/4	9480	1/4	9912
1/2	53	1/2	456	17	1431	39	4432	64	7991	1/2	9504	1/2	9927
3/4	65	3/4	477	1/2	1492	40	4580	65	8119	3/4	9528	3/4	9942
2	78	8	497	18	1552	41	4728	66	8242	78	9548	84	9956
1/4	91	1/4	518	1/2	1612	42	4876	67	8362	1/4	9569	1/4	9970
1/2	105	1/2	540	19	1675	43	5025	1/2	8422	1/2	9590	1/2	9984
3/4	119	3/4	562	1/2	1737	44	5173	68	8485	3/4	9611	3/4	9997
3	134	9	584	20	1799	45	5322	1/2	8547	79	9630	85	10010
1/4	148	1/4	607	21	1925	46	5470	69	8608	1/4	9650	1/4	10022
1/2	163	1/2	630	22	2053	47	5618	1/2	8669	1/2	9669	1/2	10034
3/4	179	3/4	654	23	2182	48	5767	70	8727	3/4	9688	3/4	10044
4	195	10	677	24	2311	49	5914	1/2	8783	80	9708	86	10055
1/4	211	1/2	725	25	2443	50	6061	71	8839	1/4	9728	1/4	10064
1/2	226	11	775	26	2575	51	6209	1/2	8894	1/2	9745	1/2	10071
3/4	244	1/2	826	27	2710	52	6356	72	8947	3/4	9761	3/4	10077
5	261	12	877	28	2846	53	6500	1/2	9002	81	9777	87	10082
1/4	279	1/2	929	29	2985	54	6639	73	9057	1/4	9792	1/4	10085
1/2	298	13	982	30	3124	55	6775	1/2	9112	1/2	9808		
3/4	316	1/2	1036	31	3266	56	6919	74	9166	3/4	9824		
				32	3409	57	7061	1/2	9217				

EXPLANATION OF CLASSIFICATION OF HEATERS

TYPE OF HEATER	NUMBER OF HEADERS	NUMBER OF RUNS OF PIPE	SIZE OF PIPE	STEAM JACKETED NOZZLE	REMARKS
A	2	15	3"	YES	1/2" INSIDE PIPE, 2 - 1-1/2" INLETS, 2 - 1" OUTLETS.
B	2	17	3"	YES	1/2" INSIDE PIPE, 2 - 1-1/2" INLETS, 2 - 1" OUTLETS.
BB	2	11	3"	YES	1/2" INSIDE PIPE, 2 - 1-1/2" INLETS, 2 - 1" OUTLETS.
C	1	10	3"	YES	1/2" INSIDE PIPE, 1 - 1-1/4" INLET, 1 - 1" OUTLET.
CC	1	10	3"	YES	1/2" INSIDE PIPE, 2 - 1-1/4" INLETS, 2 - 1" OUTLETS.
D	1	10	3"	NO	1/2" INSIDE PIPE, 1 - 1-1/4" INLET, 1 - 1" OUTLET.
DD	1	10	3"	NO	1/2" INSIDE PIPE, 2 - 1-1/4" INLETS, 2 - 1" OUTLETS.
E	1	8	3"	NO	1/2" INSIDE PIPE, 1 - 1-1/4" INLET, 1 - 1" OUTLET.
F	1	8	3"	YES	1/2" INSIDE PIPE, 1 - 1-1/4" INLET, 1 - 1" OUTLET.
FL	NONE	4	8"	NO	ELECTRIC HEATER. HOT GAS IS HEATING MEDIUM.
FW	NONE	12 OR 16	2"	YES & NO	CONTINUOUS WELDED COIL. [S AFTER TYPE HEATER INDICATES STEAM JACKETED NOZZLE AND NUMERAL DENOTES NUMBER OF RUNS.]
K	1	6	3"	NO	1/2" INSIDE PIPE, PIPE OPENINGS ONLY IN ONE SIDE OF HEADER, 2 AND 3 COMPARTMENT CARS ONLY. 1 - 1-1/2" INLET, 1 - 1" OUTLET.
L	1	6	3"	NO	1/2" INSIDE PIPE, 1 - 1-1/4" INLET, 1 - 1" OUTLET.
LL	1	6	3"	NO	1/2" INSIDE PIPE, 2 - 1-1/4" INLETS, 2 - 1" OUTLETS.
M	NONE	4	2"	NO	CONTINUOUS WELDED COIL. SINGLE AND COMPARTMENT TANK CARS, 1 - 2" INLET, 1 - 2" OUTLET.
O	1	6	3"	NO	1/2" INSIDE PIPE. PIPE OPENINGS ONLY IN ONE SIDE OF HEADER. 1 - 1-1/4" INLET, 1 - 1" OUTLET.
P	1	4	3"	NO	1/2" INSIDE PIPE. PIPE OPENINGS ONLY IN ONE SIDE OF HEADER. SINGLE AND COMPARTMENT TANK CARS. 1 - 1-1/4" INLET, 1 - 1" OUTLET.
#	NONE	4 TO 24	2"	YES & NO	CONTINUOUS COIL [WELDED OR SCREW TYPE] "Z" CARS. [SJ AFTER TYPE HEATER INDICATES STEAM JACKETED NOZZLE.] 2" INLET, 2" OUTLET.
HR	NONE	39	2"	YES	CONTINUOUS WELDED COIL, 2 - 2" INLETS, 2 - 2" OUTLETS.
JP	NONE	12 TO 16	1-1/2"	NO	CONTINUOUS OUTSIDE COIL. SPECIAL SERVICE. 1 - 1-1/4" INLET, 1 - 1" OUTLET, ALSO 2 - 1-1/2" INLETS, 2 - 1-1/2" OUTLETS.
JP	NONE	8	3"	NO	CONTINUOUS OUTSIDE COIL, 104A AND 105A400 CARS. 1 - 2" INLET, 1 - 2" OUTLET.
HO	NONE	18	3"	YES	CONTINUOUS WELDED COIL, INSULATED TANK, 1 - 3" INLET, 1 - 3" OUTLET. "Z" CARS INSULATED AND NON-INSULATED TANK, 1 - 2" INLET AND 1 - 2" OUTLET.
HS	NONE	18	3"	YES	CONTINUOUS WELDED COIL, INSULATED TANK, 1 - 1-1/2" INLET, 1 - 1" OUTLET.

INDEX

CLASSIFICATION ARRANGED NUMERICALLY AND SHOWING CLASS OF CAR, APPROXIMATE CAPACITY, TYPE HEATER, OUTAGE TABLE NUMBER AND CAPACITY OF DOME PER INCH.

IF THE OUTAGE TABLE BOOK SHOWS CARS FITTED WITH HEATERS AND THE CLASSIFICATION OF EQUIPMENT DOES NOT, OR VICE VERSA, THE CLASSIFICATION IS RIGHT AND THE FIGURES IN THE OUTAGE TABLE WILL NOT BE AFFECTED IN ANY WAY.

EXPLANATION OF CLASSES

CLASS "V"

NON-UNDERFRAME CARS; TANK RIVETED TO SADDLE CASTINGS WHICH REST ON TRUCKS.
RUNNING BOARD AND HANDRAIL BRACKETS RIVETED DIRECTLY TO TANK.

CLASS "X"

CARS WITH 12" OR 15" CHANNEL CENTER SILLS, NO END OR SIDE SILLS.
RUNNING BOARD AND HANDRAIL BRACKETS RIVETED DIRECTLY TO TANK.

CLASS "X" INSULATED

CLASS "X" CARS WITH LAGGING AND METAL JACKET APPLIED.

CLASS "X-A"

CLASS "X" CARS WITH 13" CHANNEL CENTER SILLS.

CLASS "X-3"

CARS WITH 12" CHANNEL CENTER SILLS, END SILL AND SHORT SIDE SILLS.
LOW RUNNING BOARD ATTACHED TO UNDERFRAME, TANKS OF RIVETED CONSTRUCTION.
CARS BUILT AFTER MAY 1, 1917.

CLASS "X-3-A"

CARS WITH 12" CHANNEL CENTER SILLS, END SILL AND SHORT SIDE SILLS.
LOW RUNNING BOARD ATTACHED TO UNDERFRAME, TANKS OF WELDED CONSTRUCTION.
CARS BUILT AFTER MAY 1, 1917.

CLASS "X-3" INSULATED

CLASS "X-3" CARS WITH LAGGING AND METAL JACKET APPLIED.

CLASS "X-4"

CLASS "X-3" CARS WITH LAGGING AND METAL JACKET APPLIED.

CLASS "Z"

CAR BUILDER'S DESIGN. BUILT ACCORDING TO CAR BUILDER'S SPECIFICATIONS.

CLASS "Z" INSULATED

CLASS "Z" CARS WITH LAGGING AND METAL JACKET APPLIED.

CLASS "X-4-A"

CLASS ICC 104A TANK CARS WITH 4" LAGGING AND METAL JACKET APPLIED.
[USED EXCLUSIVELY FOR THE TRANSPORTATION OF LIQUEFIED PETROLEUM GAS.]

CLASS "Z-4-A"

CAR BUILDER'S DESIGN CLASS ICC 104A TANK CARS WITH 4" LAGGING AND METAL JACKET APPLIED.
[USED EXCLUSIVELY FOR THE TRANSPORTATION OF LIQUEFIED PETROLEUM GAS.]

CLASS "X-5"

CLASS ICC 105A TANK CARS WITH 4" LAGGING AND METAL JACKET APPLIED.
[USED EXCLUSIVELY FOR THE TRANSPORTATION OF LIQUEFIED PETROLEUM GAS.]

CLASS "Z-5"

CAR BUILDER'S DESIGN CLASS ICC 105A TANK CARS WITH 4" LAGGING AND METAL JACKET APPLIED.
[USED EXCLUSIVELY FOR THE TRANSPORTATION OF LIQUEFIED PETROLEUM GAS.]

CLASS "X-201" AND "Z-201"

ALUMINUM TANKS MOUNTED ON "X-3" OR "Z" UNDERFRAMES AND TRUCKS.
[USED EXCLUSIVELY FOR THE TRANSPORTATION OF STERIC ACID.]

CLASS "H"

TANK HOPPER CARS FOR THE TRANSPORTATION OF DRY BULK COMMODITIES.

Car Number	Class Car (No. Compts.)	Type Heater (In Compts.)	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car (No. Compts.)	Type Heater (In Compts.)	App. Capacity	Outage Table Number	Dome Cap. Per Inch
50	X-3[2 COMP]	M[AB COMP]	4100	1	6.	1257	X-3[3 COMP]	M[ABC COMP]	4600	15	6.
100	X [2 COMP]	K[AB COMP]	4200	2	6.	1258 TO					
105	X [2 COMP]	K[AB COMP]	4200	2	6.	1264	X-3[3 COMP]	M[AC COMP]	4600	15	6.
106	X [2 COMP]	K[AB COMP]	4200	2	6.	1265	X-3[3 COMP]	M[ABC COMP]	4600	15	6.
107	X [2 COMP]	K[AB COMP]	4200	2	6.	1275 TO					
115	X [2 COMP]		4200	2	6.	1289	X-3[3 COMP]	M[ABC COMP]	4700	16	6.
116	X [2 COMP]		4200	2	6.	1325 TO					
117	X [2 COMP]	K[AB COMP]	4200	2	6.	1340	X-3[3 COMP]	M[ABC COMP]	4700	16	6.
150	Z [2 COMP]		6000	4	7.8	1400	Z [3 COMP]		4800	17	7.8
151	Z [2 COMP]		6000	4	7.8	1450 TO					
152	Z [2 COMP]		6200	5	7.8	1474	Z [3 COMP]	M[ABC COMP]	4800	18	A- 6. B- 7.8 C- 6.
153	Z [2 COMP]		6000	6	4.4						
202 TO											
204	Z [2 COMP]	W[AB COMP]	6000	6	4.4	1600	Z [3 COMP]		6100	19	3.4
250 TO						1650	X-3[3 COMP]	K[ABC COMP]	6000	20	A- 4.4 B- 2.9 C- 4.4
253	X [2 COMP]	K[AB COMP]	6300	7	6.						
254 TO						1651	X-3[3 COMP]	K[ABC COMP]	6000	20	A- 4.4 B- 2.9 C- 4.4
264	X [2 COMP]	K[AB COMP]	6300	7	7.8						
265 TO						1652	X-3[3 COMP]	K[ABC COMP]	5900	21	A- 4.4 B- 2.9 C- 4.4
273	X [2 COMP]	K[AB COMP]	6300	7	6.						
274 TO						1653	X-3[3 COMP]	K[ABC COMP]	6000	20	A- 4.4 B- 2.9 C- 4.4
278	X [2 COMP]	K[AB COMP]	6300	7	7.8						
279 TO						1654	X-3[3 COMP]	K[ABC COMP]	6000	20	A- 4.4 B- 2.9 C- 4.4
286	X [2 COMP]	K[AB COMP]	6300	7	6.						
287 TO											
289	X [2 COMP]	K[AB COMP]	6300	7	7.8						
290 TO											
293	X [2 COMP]	K[AB COMP]	6300	7	6.						
294 TO											
324	X [2 COMP]	K[AB COMP]	6300	7	7.8	1750 TO					
325 TO						1754	X [3 COMP]	P[ABC COMP]	6100	22	6.
346	X [2 COMP]	K[AB COMP]	6300	7	6.	1755	X [3 COMP]	K[AC COMP]	6100	22	6.
450 TO						1756 TO					
734	Z [2 COMP]		8000	8	A- 6. B- 7.8	1759	X [3 COMP]	P[ABC COMP]	6100	22	6.
						1760	X [3 COMP]	K[AC COMP]	6100	22	6.
750 TO						1761 TO					
756	Z [2 COMP]		8000	9	10.	1777	X [3 COMP]	P[ABC COMP]	6100	22	6.
782 TO						1778	X [3 COMP]	K[AC COMP]	6100	22	6.
819	Z [2 COMP]		8000	8	A- 6. B- 7.8	1779	X [3 COMP]	K[AC COMP]	6100	22	6.
						1780 TO					
850 TO						1787	X [3 COMP]	P[ABC COMP]	6100	22	6.
855	X-3[2 COMP]	K[AB COMP]	7900	10	7.8	1788	X [3 COMP]	K[AC COMP]	6100	22	6.
856 TO						1789 TO					
881	Z [2 COMP]		8000	8	A- 6. B- 7.8	1817	X [3 COMP]	P[ABC COMP]	6100	22	6.
						1818	X [3 COMP]	K[AC COMP]	6100	22	6.
950 TO						1819 TO					
1027	Z [2 COMP]		10000	11	A-11.7 B- 7.8	1836	X [3 COMP]	P[ABC COMP]	6100	22	6.
						1837	X [3 COMP]	K[AC COMP]	6100	22	6.
1050	Z [2 COMP]	K[AB COMP]	10000	12	A-11.7 B- 7.8	1838 TO					
						1842	X [3 COMP]	P[ABC COMP]	6100	22	6.
1100	Z [3 COMP]	W[ABC COMP]	4000	13	3.5	1843	X [3 COMP]	K[AC COMP]	6100	22	6.
1101	Z [3 COMP]	W[ABC COMP]	4000	13	3.5	1844	X [3 COMP]	P[ABC COMP]	6100	22	6.
1150	X-3[3 COMP]		4500	14	A- 6. B- 7.8 C- 6.	1950 TO					
						1953	Z [3 COMP]	W[ABC COMP]	6000	23	4.4
						1955 TO					
1200 TO						1963	Z [3 COMP]	W[ABC COMP]	6000	24	4.4
1214	X-3[3 COMP]	M[ABC COMP]	4600	15	6.	1964	Z [3 COMP]	W[ABC COMP]	5900	25	7.8
1225	X-3[3 COMP]	M[AC COMP]	4600	15	6.	1970	Z [3 COMP]	W[ABC COMP]	6000	26	3.5
1226	X-3[3 COMP]	M[AC COMP]	4600	15	6.	1971	Z [3 COMP]	W[ABC COMP]	6000	26	3.5
1227	X-3[3 COMP]	M[ABC COMP]	4600	15	6.	1975	Z [3 COMP]	W[ABC COMP]	5900	27	8.2
1228 TO						1976	Z [3 COMP]	W[ABC COMP]	5900	27	8.2
1234	X-3[3 COMP]	M[AC COMP]	4600	15	6.	1977 TO					
1250 TO						1982	Z [3 COMP]	W[ABC COMP]	5800	28	10.
1252	X-3[3 COMP]	M[AC COMP]	4600	15	6.	1991	Z [3 COMP]	W[B COMP]	6100	24	4.4
1253	X-3[3 COMP]	M[ABC COMP]	4600	15	6.	2000 TO					
1254	X-3[3 COMP]	M[ABC COMP]	4600	15	6.	2197	X-3[3 COMP]		6200	29	A- 6. B- 7.8 C- 6.
1255	X-3[3 COMP]	M[AC COMP]	4600	15	6.						
1256	X-3[3 COMP]	M[ABC COMP]	4600	15	6.						

Car Number	Class Car No. Compts.	Type Heater In Compts.	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car No. Compts.	Type Heater In Compts.	App. Capacity	Outage Table Number	Dome Cap. Per Inch
2400 TO 2403	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	2499 TO 2503	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.
2404	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	2504	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.
2405 TO 2420	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	2505 TO 2508	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.
2421	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	2600	Z [3 COMP]	W[ABC COMP]	6200	31	6.5
2422 TO 2429	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	2625 TO 2724	X-3[3 COMP]		6500	32	6.
2430	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	2725 TO 2823	X-3[3 COMP]		6500	33	A- 6. B- 9.9 C- 6.
2431 TO 2435	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	2824 TO 3123	X-3[3 COMP]		6500	32	6.
2436	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	3625 TO 3972	X-3[3 COMP]	M[ABC COMP]	6500	34	6.
2437 TO 2461	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4250 TO 4269	Z [3 COMP]	W[ABC COMP]	6500	35	A- 7.8 B- 11.5 C- 7.2
2462	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4300 TO 4307	X-3[3 COMP]	P[ABC COMP]	7300	36	6.
2463	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4308	X-3[3 COMP]	K[AC COMP]	7300	36	6.
2464	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4309 TO 4312	X-3[3 COMP]	P[ABC COMP]	7300	36	6.
2465	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4313	X-3[3 COMP]	K[AC COMP]	7300	36	6.
2466 TO 2471	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4314 TO 4339	X-3[3 COMP]	P[ABC COMP]	7300	36	6.
2472	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4340	X-3[3 COMP]	K[AC COMP]	7300	36	6.
2473 TO 2480	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4341 TO 4347	X-3[3 COMP]	P[ABC COMP]	7300	36	6.
2481	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4348	X-3[3 COMP]	K[AC COMP]	7300	36	6.
2482 TO 2497	X-3[3 COMP]	P[ABC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4349 TO 4351	X-3[3 COMP]	P[ABC COMP]	7300	36	6.
2498	X-3[3 COMP]	K[AC COMP]	6200	30	A- 6. B- 7.8 C- 6.	4352	X-3[3 COMP]	K[AC COMP]	7300	36	6.
						4353 TO 4361	X-3[3 COMP]	P[ABC COMP]	7300	36	6.
						4362	X-3[3 COMP]	K[AC COMP]	7300	36	6.
						4363 TO 4398	X-3[3 COMP]	P[ABC COMP]	7300	36	6.
						4399	X-3[3 COMP]	K[AC COMP]	7300	36	6.
						4600	Z [3 COMP]	W[ABC COMP]	7600	37	4.4
						4601	Z [3 COMP]	W[ABC COMP]	7600	37	4.4
						4650	Z [3 COMP]	W[B COMP]	7600	38	4.4
						4700 TO 4722	Z [3 COMP]		7800	39	7.8
						4725 TO 4729	Z [3 COMP]		7800	40	5.4
						4730	Z [3 COMP]		7800	41	9.2
						4731 TO 4734	Z [3 COMP]		7800	42	A- 9. B- 9.3 C- 9.
						4740	Z [3 COMP]		8000	44	9.9
						4750 TO 4754	Z [3 COMP]	W[ABC COMP]	7800	43	7.8
						4756 TO 4785	Z [3 COMP]	W[ABC COMP]	7800	44	9.9
						4790	Z [3 COMP]	W[ABC COMP]	7700	44	9.9

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
4803 to 5290	X	45	9.9	5294	X	103	9.9	5351 to 6349	X	45	12.2				

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
6600	X	46	7.8	6623	X	51	9.9	6631	X	48	7.8	6641 to 6646	X	51	9.9
6601 to 6612	X	47	9.9	6624	X	48	7.8	6632	X	51	9.9	6647	X	47	9.9
6618	X	48	7.8	6625	X	49	7.8	6633	X	48	7.8	6648	X	51	9.9
6619	X	48	7.8	6626	X	49	7.8	6634	X	51	9.9	6649	X	52	9.2
6620	X	51	9.9	6627	X	47	9.9	6635 to 6638	X	48	7.8	6650 to 7401	X	51	9.9
6621	X	48	7.8	6628	X	49	7.8	6639	X	48	6.				
6622	X	51	9.9	6629	X	50	7.8	6640	X	47	9.9				
				6630	X	48	7.8								

THE FOLLOWING CARS ARE OF APPROXIMATELY 6,500 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
7500 to 9499	X-3	53	7.8	11251 to 12748	X	54	7.8	12750 to 13062	X	56	6.	13066 to 13250	X	55	7.8
													X	56	6.

Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch
13870 to 13904	X	6100	57	6.	17903 to 17905	Z Acid	6300	59	11.5	17995 to 17998	Z Acid	10000	65	12.3
14300 to 15999	V	6500	56	6.	17911 to 17915	Z Acid	6500	60	8.	18000 to 18493	X	6500	64	7.8
16000 to 16999	X	6500	54	7.8	17919 to 17931	Z Acid	6500	61	6.	18500 to 18650	X-3	6500	54	7.8
17000 to 17799	X-3	8000	58	9.9	17931 to 17949	X Acid	6500	60	9.	18650 to 19349	X-3	6500	55	7.8
17805 to 17899	X Acid	6500	54	7.8	17951 to 17971	X Acid	6500	54	6.6	18850 to 19351	X-3	6500	55	7.8
17902	Z Acid	6500	55	7.8	17975 to 17993	X Acid	8000	51	7.8	19351 to 19849	X-3	8000	66	7.8
							10000	64	6.	20000 to 20849	X-3	6500	66	7.8
									7.8				55	7.8

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
20857 to 20859	X-3	52	9.2	20888 to 20891	X-3	70	11.5	20916	X-3	74	11.5	21299	X-3	47	9.9
20860	X-3	67	11.5	20892	X-3	74	11.5	20917	X-3	70	11.5	21300 to 22299	X-A	50	7.8
20861	X-3	68	11.3	20893	X-3	74	11.5	20918	X-3	70	11.5	22485 to 22780	X-3	81	9.9
20862	X-3	69	13.9	20894	X-3	52	9.2	20919 to 20921	X-3	74	11.5	22781 to 22976	X-3	82	9.9
20863	X-3	70	11.5	20895	X-3	63	11.5	20922 to 20924	X-3	70	11.5	22977	X-3	67	11.5
20864	X-3	71	11.6	20896	X-3	75	9.2	20925 to 20927	X-3	67	11.5	22978	X-3	69	13.9
20865	X-3	71	11.5	20897	X-3	52	9.2	20928	X-3	52	9.2	22979 to 22983	X-3	67	11.5
20866	X-3	70	11.5	20898	X-3	75	9.2	20929	X-3	77	9.2	22984	X-3	52	9.2
20867	X-3	70	11.5	20899 to 20901	X-3	67	11.5	20930 to 20943	X-3	67	11.5	22985	X-3	52	9.2
20868	X-3	72	11.5	20902	X-3	68	11.3	20944	X-3	63	11.5	22986	X-3	67	11.5
20869	X-3	70	11.5	20903	X-3	76	9.2	20945	X-3	75	9.2	22987	X-3	67	11.5
20870	X-3	70	11.5	20904	X-3	68	11.3	20946	X-3	75	9.2	22988	X-3	75	9.2
20871	X-3	70	11.5	20905	X-3	74	11.5	20947	X-3	78	9.9	22989	X-3	47	9.9
20872	X-3	73	9.9	20906	X-3	75	9.2	20948	X-3	66	7.8	22990	X-3	67	11.5
20873	X-3	52	9.2	20907	X-3	52	9.2	20975	X-3	66	7.8	22991	X-3	67	11.5
20874	X-3	70	11.5	20908	X-3	74	11.5	20995	X-3	79	7.8	22992	X-3	75	9.2
20875	X-3	70	11.5	20909	X-3	52	9.2	20996 to 21295	X-3	80	9.9	22993	X-3	67	11.5
20876 to 20879	X-3	67	11.5	20910	X-3	75	9.2	21296	X-3	67	11.5	22994	X-3	52	9.2
20880	X-3	70	11.5	20911	X-3	67	11.5	21297	X-3	47	9.9	22995	X-3	52	9.2
20881	X-3	70	11.5	20912	X-3	67	11.5	21298	X-3	52	9.2	22996 to 22999	X-3	67	11.5
20882	X-3	70	11.5	20913	X-3	70	11.5								
20883 to 20887	X-3	71	11.6	20914	X-3	70	11.5								
				20915	X-3	52	9.9								

Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch
23000 to 23037	X INS.	6500	54	7.8	23038 to 23290	X-4 INS.	6500	55	7.8	23309	X-4 INS.	4000	83	7.8
										23313	X-4 INS.	4000	83	7.8
										23320	X-4 INS.	4000	83	7.8

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
INSULATED				INSULATED				INSULATED				INSULATED			
23325 to 23334	X-4	84	9.9	23453	X-4	84	12.2	23600 to 23605	X-4	87	12.2	23684	X-4	85	12.2
23365 to 23399	X-4	85	12.2	23454	X-4	85	12.2	23614	X-4	86	12.2	23688 to 23699	X-4	84	9.9
23400 to 23412	X-4	84	9.9	23455 to 23471	X-4	84	12.2	23660	X-4	84	9.9	23700 to 23738	X-4	86	12.2
23415 to 23439	X-4	85	12.2	23472	X-4	85	12.2	23661	X-4	85	12.2	23849	X-4	84	9.9
23440	X-4	86	12.2	23473	X-4	86	12.2	23662	X-4	84	9.9	23901	X-4	84	9.9
23441	X-4	86	12.2	23474 to 23483	X-4	85	12.2	23663	X-4	85	12.2	23903	X-4	84	9.9
23442	X-4	85	12.2	23484	X-4	86	12.2	23664	X-4	87	12.2	23908	X-4	84	9.9
23443	X-4	85	12.2	23485	X-4	84	12.2	23665	X-4	86	12.2	23943	X-4	84	9.9
23444	X-4	85	12.2	23486 to 23489	X-4	85	12.2	23666	X-4	84	9.9	23973	X-4	84	9.9
23445	X-4	85	12.2	23490	X-4	85	12.2	23667	X-4	84	9.9	23975	X-4	84	9.9
23446	X-4	85	12.2	23491	X-4	85	12.2	23668	X-4	84	9.9	23983	X-4	84	9.9
23450 to 23456	X-4	86	12.2	23492	X-4	86	12.2	23669 to 23675	X-4	86	12.2	23985 to 23987	Z	88	12.2
23457	X-4	87	12.2	23493	X-4	85	12.2	23676	X-4	84	9.9	23988	X-4	84	9.9
23458	X-4	85	12.2	23494	X-4	85	12.2	23677	X-4	87	12.2	23989 to 23994	Z	88	12.2
23459	X-4	86	12.2	23495	X-4	86	12.2	23678	X-4	86	12.2	23995	Z	89	7.8
23460 to 23462	X-4	85	12.2	23496	X-4	86	12.2	23679	X-4	86	12.2	23996	Z	89	7.8
				23500 to 23519	X-4	85	12.2	23680	X-4	86	12.2	23997 to 23999	Z	88	12.2
								23681	X-4	85	12.2				
								23682	X-4	85	12.2				
								23683	X-4	85	12.2				

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
24000 to				24529 to				24827 to				24901	Z	94	9.2
24316	Z	90	11.5	24614	Z	88	12.2	24838	Z	94	9.2	24902	Z	94	9.2
24317	Z	93	9.2	24615	Z	90	11.5	24839	Z	90	11.5	24903	Z	88	7.8
24318 to				24617 to				24840	Z	94	9.2	24904	Z	90	11.5
24326	Z	90	11.5	24628	Z	88	12.2	24841	Z	90	11.5	24905	Z	88	12.2
24327	Z	88	7.8	24629	Z	90	11.5	24842 to				24906	Z	93	9.2
24328 to				24630 to				24844	Z	94	9.2	24907	Z	90	11.5
24333	Z	90	11.5	24635	Z	88	12.2	24845	Z	93	9.2	24908	Z	90	11.5
24335 to				24636	Z	90	11.5	24846 to				24909	Z	93	9.2
24357	Z	88	7.8	24637	Z	88	12.2	24849	Z	94	9.2	24912	Z	90	11.5
24358	Z	91	7.8	24639 to				24850 to				24913	Z	93	9.2
24359 to				24641	Z	90	11.5	24852	Z	90	11.5	24914	Z	88	12.2
24365	Z	88	7.8	24642 to				24853	Z	94	9.2	24915	Z	90	11.5
24366	Z	91	7.8	24644	Z	88	7.8	24854	Z	94	9.2	24916	Z	88	12.2
24367 to				24645	Z	90	11.5	24855	Z	90	11.5	24917	Z	88	12.2
24413	Z	88	7.8	24646	Z	88	7.8	24856	Z	94	9.2	24918	Z	90	11.5
24414	Z	90	11.5	24647	Z	90	11.5	24857	Z	93	9.2	24919	Z	88	12.2
24415 to				24648	Z	90	11.5	24858	Z	94	9.2	24920	Z	93	9.2
24459	Z	88	7.8	24649	Z	88	7.8	24859	Z	94	9.2	24921	Z	88	12.2
24460	Z	90	11.5	24650	Z	90	11.5	24863	Z	94	9.2	24922	Z	88	7.8
24461 to				24651	Z	88	12.2	24868	Z	94	9.2	24923	Z	73	9.2
24463	Z	88	7.8	24652	Z	90	11.5	24869	Z	94	9.2	24924	Z	90	11.5
24464	Z	88	12.2	24653	Z	88	12.2	24871	Z	94	9.2	24925	Z	88	12.2
24465	Z	91	7.8	24654 to				24877	Z	94	9.2	24926	Z	93	9.2
24466 to				24663	Z	90	11.5	24883	Z	94	9.2	24927	Z	88	7.8
24473	Z	88	7.8	24664	Z	88	7.8	24887	Z	94	9.2	24931	Z	88	7.8
24475 to				24665	Z	88	7.8	24889 to				24932	Z	92	11.5
24481	Z	90	11.5	24666	Z	88	12.2	24894	Z	94	9.2	24933	Z	90	11.5
24482 to				24667	Z	90	11.5	24895	Z	93	9.2	24934	Z	90	11.5
24523	Z	88	12.2	24668	Z	88	12.2	24896	Z	94	9.2	24935	Z	90	11.5
24524	Z	90	11.5	24670 to				24897	Z	94	9.2	24936	Z	93	9.2
24525 to				24696	Z	92	11.5	24898	Z	90	11.5	24937	Z	88	7.8
24527	Z	88	12.2	24697 to				24899	Z	90	11.5	24938	Z	90	11.5
24528	Z	91	7.8	24826	Z	93	9.2	24900	Z	94	9.2	24939	Z	93	9.2
												24999	ZX-3	91	7.8

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
INSULATED LATEX				INSULATED LATEX				INSULATED LATEX				INSULATED LATEX			
25000	X-3	86	12.2	25036	X-3	87	12.2	25058	X-3	85	12.2	25080	X-3	85	12.2
25001 to				25037	X-3	86	12.2	25059	X-3	85	12.2	25081	X-3	86	12.2
25003	X-3	85	12.2	25038 to				25060	X-3	86	12.2	25082	X-3	86	12.2
25004	X-3	86	12.2	25042	X-3	85	12.2	25061	X-3	87	12.2	25083 to			
25005	X-3	86	12.2	25043	X-3	87	12.2	25062	X-3	86	12.2	25086	X-3	85	12.2
25006 to				25044	X-3	86	12.2	25063	X-3	86	12.2	25087	X-3	86	12.2
25008	X-3	85	12.2	25045 to				25064	X-3	85	12.2	25088	X-3	87	12.2
25009	X-3	87	12.2	25047	X-3	85	12.2	25065	X-3	87	12.2	25089	X-3	86	12.2
25010	X-3	85	12.2	25048	X-3	86	12.2	25066	X-3	85	12.2	25090	X-3	85	12.2
25011	X-3	86	12.2	25049	X-3	85	12.2	25067	X-3	86	12.2	25091	X-3	85	12.2
25012	X-3	87	12.2	25050	X-3	86	12.2	25068	X-3	85	12.2	25092	X-3	87	12.2
25013	X-3	86	12.2	25051	X-3	85	12.2	25069	X-3	86	12.2	25093 to			
25014	X-3	87	12.2	25052	X-3	85	12.2	25070	X-3	86	12.2	25095	X-3	85	12.2
25015 to				25053	X-3	87	12.2	25071	X-3	85	12.2	25096	X-3	87	12.2
25021	X-3	85	12.2	25054	X-3	85	12.2	25072	X-3	86	12.2	25097	X-3	87	12.2
25022	X-3	87	12.2	25055	X-3	85	12.2	25073	X-3	86	12.2	25098	X-3	85	12.2
25023 to				25056	X-3	86	12.2	25074	X-3	85	12.2	25099	X-3	85	12.2
25034	X-3	85	12.2	25057	X-3	87	12.2	25075 to				25100	X-3	85	12.2
25035	X-3	86	12.2					25079	X-3	86	12.2				

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
INSULATED				INSULATED				INSULATED				INSULATED			
43751	Z	46	9.9	43785	Z	72	11.5	43803	Z	74	11.5	43889	Z	72	11.5
43752	Z	72	11.5	43786	Z	72	11.5	43804	Z	72	11.5	43890 to			
43754	Z	52	9.2	43787	Z	74	11.5	43805	Z	74	11.5	43898	Z	74	11.5
43756	Z	52	9.2	43788 to				43806	Z	52	9.2	43900	Z	52	9.2
43757 to				43791	Z	72	11.5	43807 to				43913	Z	74	11.5
43768	Z	72	11.5	43792	Z	74	11.5	43817	Z	74	11.5	43917	Z	74	11.5
43769	Z	68	11.5	43793	Z	46	9.9	43818	Z	46	9.9	43925 to			
43770 to				43795	Z	74	11.5	43819 to				43949	Z	76	9.9
43774	Z	72	11.5	43796 to				43821	Z	74	11.5	43950 to			
43775	Z	68	11.5	43798	Z	52	9.2	43823	Z	72	11.5	43972	Z	46	9.9
43778 to				43799	Z	74	11.5	43824	Z	74	11.5	43973	Z	76	9.9
43782	Z	72	11.5	43800	Z	74	11.5	43825	Z	46	9.9	43979	Z	106	12.2
43783	Z	74	11.5	43801	Z	72	11.5	43826 to				43983	Z	106	12.2
				43802	Z	74	11.5	43888	Z	74	11.5	43995	Z	73	9.9

Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch
45000	X	4400	107	6.	45050 to									
45001	X	4300	108	4.3	45059	X-3	4200	109	7.8					

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
45500 to					46534 to					47024 to				
45516	Z	D	110	9.2	46536	Z	L	116	9.9	47075	Z	LL	115	9.2
45517	Z	DD	110	9.2	46537 to					47076	Z	LL	114	11.5
45518 to					46550	Z	L	115	9.2	47077	Z	LL	114	11.8
45752	Z	D	110	9.2	46600	Z	L	117	7.8	47078 to				
45753	Z	DD	110	9.2	46601	Z	L	118	7.8	47085	Z	LL	116	13.9
45754 to					46602 to					47086	Z	LL	115	11.5
45900	Z	D	110	9.2	46606	Z	L	118	8.	47087	Z	LL	115	9.2
45940 to					46607	Z	L	118	7.8	47121 to				
45999	Z	DD	110	9.2	46610	Z	L	119	11.5	47280	Z	LL	118	8.
46000 to					46650	Z	L	119	11.5	47311	Z	LL	119	9.9
46062	X-3	L	111	7.8	46655 to					47344 to				
46073	X-3	LL	112	9.9	46664	Z	L	116	9.9	47378	Z	LL	118	7.8
46074	X-3	LL	112	9.9	46690	Z	L	119	11.5	47505 to				
46500	Z	L	113	7.8	46695	Z	L	119	11.5	47761	Z	LL	115	9.2
46501	Z	L	114	11.5	47000	Z	LL	118	7.8	47902	Z	LL	114	11.5
46502	Z	L	115	9.2	47002 to					47942 to				
46503	Z	L	115	9.2	47014	Z	LL	118	8.	47959	Z	LL	116	13.9
46504	Z	L	116	9.9	47015	Z	LL	119	9.9					
46505 to					47016 to									
46533	Z	L	115	9.2	47023	Z	LL	118	7.8					

THE FOLLOWING CARS ARE OF APPROXIMATELY 12,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
48000 to				48950 to				48978 to				49000 to			
48687	X-3	120	12.2	48977	Z	121	12.2	48999	Z	122	12.2	49499	X-3A	268	12.

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
50001 to 51034	X-3	B	123	9.9	51450 to 51474	X	L	131	12.2	51803 to 51805	Z	C	133	11.5
51035 to 51134	X-3	B	123	12.2	51484 to 51487	X-3	C	201	9.9	51847 to 51849	Z	D	133	11.5
51135 to 51137	X-3	BB	276	9.9	51488 to 51499	X-3	D	133	11.5	51850 to 51853	Z	D	133	11.5
51176 to 51177	X-3	L	125	12.2	51501 to 51513	Z	W	134	7.8	51854 to 51856	Z	C	133	11.5
51178 to 51179	X-3	L	126	11.5	51533 to 51537	Z	W	136	12.3	51892 to 51893	Z	D	133	11.5
51180 to 51181	X-3	L	127	9.2	51538 to 51551	X-3	W	137	11.6	51896 to 51913	Z	DD	133	11.5
51182 to 51183	X-3	L	128	9.9	51561 to 51563	Z	D	133	11.5	51916 to 51917	Z	C	133	11.5
51184 to 51185	X-3	L	126	11.5	51566 to 51691	Z	C	133	11.5	51918 to 51920	Z	C	133	11.5
51186 to 51187	X-3	L	127	9.2	51692 to 51694	Z	D	133	11.5	51937 to 51939	Z	D	133	11.5
51188 to 51198	X-3	L	129	9.9	51796 to 51798	Z	C	133	11.5	51940 to 51998	Z	C	133	11.5
51437	X-3	L	130	12.2	51799 to 51802	Z	D	133	11.5	52000 to 52299	X	D	133	11.5
											X	L	131	12.2

Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch
52300 to 52499	X-A	L	8000	138	7.8	52772	X	A[S.J. NOZZLE DISCONNECTED]	8000	139	9.9
52500 to 52509	X	A	8000	139	9.9	52773 to 52820	X	A	8000	139	9.9
52591 to 52592	X	A[S.J. NOZZLE DISCONNECTED]	8000	139	9.9	52821 to 52949	X-3	O	12000	140	12.2
52593 to 52761	X	A	8000	139	9.9	52950 to 52976	X-3	L	12000	141	12.2
52762 to 52764	X	A[S.J. NOZZLE DISCONNECTED]	8000	139	9.9	52977 to 52991	X-3	O	12000	140	12.2
52771	X	A	8000	139	9.9	52992 to 52998	X-3	B	12000	142	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
53447 to 53449	X-3	WR	143	9.9	53523 to 53524	X-3	O	146	12.2	53541 to 53546	X-3	O	145	12.2
53500 to 53501	X	P	144	12.2	53525 to 53527	X-3	O	146	12.2	53547 to 53548	X-3	O	146	12.2
53502 to 53503	X-3	O	145	12.2	53528 to 53529	X-3	O	145	12.2	53551 to 53552	X-3	O	145	12.2
53504 to 53505	X-3	O	146	12.2	53530 to 53532	X-3	O	146	12.2	53553 to 53555	X-3	O	146	12.2
53506 to 53507	X-3	O	145	12.2	53533 to 53534	X-3	O	145	12.2	53556 to 53558	X-3	O	145	12.2
53514 to 53515	X-3	O	146	12.2	53535 to 53536	X-3	O	146	12.2	53559 to 53562	X-3	O	146	12.2
53517 to 53518	X-3	O	145	12.2	53537 to 53540	X-3	O	145	12.2	53563 to 53564	X-3	O	146	12.2
53522	X-3	O	146	12.2				146	12.2	53565 to 53567	X-3	O	145	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 6,500 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
55136	V NAR.G.	C	148	6.	55226	V	CC	148	6.	55245	V	D	148	6.
55153	V NAR.G.	C	148	6.	55234	V	C	148	6.	55274	V NAR.G.	C	148	6.
55156	V NAR.G.	C	148	6.	55240	V	C	148	6.	55292	V NAR.G.	L	149	6.
55178	V NAR.G.	C	148	6.	55241	V	CC	148	6.	55319	V NAR.G.	C	148	6.
55213	V NAR.G.	CC	148	6.	55250	V NAR.G.	C	148	6.	55334	V	DD	148	6.
55218	V NAR.G.	C	148	6.	55253	V NAR.G.	CC	148	6.	55337	V NAR.G.	D	148	6.
										55338	V NAR.G.	D	148	6.

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
55352 to					55488	X-3	LL	150	12.2	55552	X-3	LL	151	9.9
55386	X-3	LL	150	9.9	55489	X-3	LL	150	9.9	55553	X-3	LL	150	12.2
55387	X-3	LL	151	9.9	55490	X-3	LL	150	12.2	55554	X-3	LL	150	9.9
55388	X-3	LL	151	9.9	55491	X-3	LL	150	12.2	55555	X-3	LL	150	9.9
55389 to					55492	X-3	LL	150	9.9	55556	X-3	LL	150	12.2
55391	X-3	LL	150	9.9	55493	X-3	LL	151	9.9	55557	X-3	LL	151	9.9
55392	X-3	LL	151	9.9	55494 to					55558 to				
55393	X-3	LL	151	9.9	55498	X-3	LL	150	9.9	55562	X-3	LL	150	9.9
55394	X-3	LL	150	9.9	55499	X-3	LL	150	12.2	55563	X-3	LL	150	12.2
55395	X-3	LL	150	9.9	55500 to					55564 to				
55396	X-3	LL	151	9.9	55503	X-3	LL	150	9.9	55566	X-3	LL	150	9.9
55397	X-3	LL	151	9.9	55504	X-3	LL	151	9.9	55567	X-3	LL	150	12.2
55398 to					55505	X-3	LL	150	9.9	55568	X-3	LL	150	12.2
55406	X-3	LL	150	9.9	55506	X-3	LL	150	9.9	55569	X-3	LL	150	9.9
55407	X-3	LL	151	9.9	55507	X-3	LL	151	9.9	55570	X-3	LL	150	9.9
55408 to					55508	X-3	LL	151	9.9	55571	X-3	LL	151	12.2
55412	X-3	LL	150	9.9	55509	X-3	LL	150	9.9	55572	X-3	LL	150	9.9
55414	X-3	LL	151	9.9	55510	X-3	LL	150	9.9	55573	X-3	LL	150	9.9
55415 to					55511	X-3	LL	151	9.9	55574	X-3	LL	151	9.9
55427	X-3	LL	150	9.9	55512 to					55575	X-3	LL	150	9.9
55428	X-3	LL	151	9.9	55514	X-3	LL	150	9.9	55576	X-3	LL	150	9.9
55429	X-3	LL	150	9.9	55515	X-3	LL	150	12.2	55577	X-3	LL	151	12.2
55430	X-3	LL	151	9.9	55516	X-3	LL	150	9.9	55578 to				
55431 to					55517	X-3	LL	150	9.9	55582	X-3	LL	150	9.9
55433	X-3	LL	150	9.9	55518	X-3	LL	150	12.2	55583	X-3	LL	151	9.9
55435	X-3	LL	151	9.9	55519	X-3	LL	150	9.9	55584 to				
55437 to					55520	X-3	LL	150	9.9	55589	X-3	LL	150	9.9
55439	X-3	LL	150	9.9	55521	X-3	LL	150	12.2	55590	X-3	LL	150	12.2
55440	X-3	LL	151	9.9	55522	X-3	LL	150	9.9	55591	X-3	LL	151	9.9
55441 to					55523	X-3	LL	151	9.9	55592	X-3	LL	150	9.9
55457	X-3	LL	150	9.9	55524	X-3	LL	150	9.9	55593	X-3	LL	150	9.9
55460	X-3	LL	150	12.2	55525	X-3	LL	150	9.9	55594	X-3	LL	151	9.9
55461 to					55526	X-3	LL	151	9.9	55595	X-3	LL	150	12.2
55464	X-3	LL	150	9.9	55527 to					55596 to				
55465	X-3	LL	150	12.2	55530	X-3	LL	150	9.9	55598	X-3	LL	150	9.9
55466	X-3	LL	151	12.2	55531	X-3	LL	151	12.2	55599	X-3	LL	150	12.2
55467	X-3	LL	151	9.9	55532	X-3	LL	151	12.2	55600	X-3	LL	151	9.9
55468	X-3	LL	150	12.2	55533	X-3	LL	150	9.9	55601	X-3	LL	150	9.9
55469	X-3	LL	150	12.2	55534	X-3	LL	151	9.9	55602	X-3	LL	151	9.9
55470	X-3	LL	151	9.9	55535	X-3	LL	151	9.9	55603 to				
55471	X-3	LL	150	9.9	55536	X-3	LL	150	9.9	55607	X-3	LL	150	9.9
55472	X-3	LL	150	9.9	55537	X-3	LL	150	12.2	55608	X-3	LL	150	12.2
55473	X-3	LL	150	12.2	55538 to					55609	X-3	LL	150	9.9
55474 to					55541	X-3	LL	150	9.9	55610	X-3	LL	151	9.9
55478	X-3	LL	150	9.9	55542	X-3	LL	151	12.2	55611	X-3	LL	150	9.9
55479	X-3	LL	151	9.9	55543	X-3	LL	151	9.9	55612	X-3	LL	150	12.2
55480	X-3	LL	150	9.9	55544	X-3	LL	150	9.9	55613	X-3	LL	150	9.9
55481	X-3	LL	150	9.9	55545	X-3	LL	150	12.2	55614	X-3	LL	150	9.9
55482	X-3	LL	150	12.2	55546	X-3	LL	150	9.9	55615	X-3	LL	150	12.2
55483	X-3	LL	150	9.9	55547	X-3	LL	151	9.9	55616	X-3	LL	150	9.9
55484	X-3	LL	151	9.9	55548	X-3	LL	150	9.9	55617	X-3	LL	151	12.2
55485	X-3	LL	150	9.9	55549	X-3	LL	151	9.9	55618 to				
55486	X-3	LL	150	9.9	55550	X-3	LL	150	9.9	55620	X-3	LL	150	9.9
55487	X-3	LL	151	12.2	55551	X-3	LL	150	12.2	55621	X-3	LL	151	12.2

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
55622	X-3	LL	150	12.2	55714 to					55823 to				
55623	X-3	LL	150	12.2	55721	X-3	LL	150	9.9	55827	X-3	LL	150	9.9
55624	X-3	LL	151	12.2	55722	X-3	LL	151	9.9	55828	X-3	LL	130	9.9
55625 to					55723	X-3	LL	150	9.9	55829	X-3	LL	150	9.9
55628	X-3	LL	150	12.2	55724	X-3	LL	150	9.9	55830 to				
55629	X-3	LL	151	12.2	55725	X-3	LL	151	9.9	55832	X-3	LL	130	9.9
55630	X-3	LL	151	12.2	55726	X-3	LL	150	9.9	55833 to				
55631	X-3	LL	150	12.2	55727	X-3	LL	151	9.9	55835	X-3	LL	150	9.9
55632	X-3	LL	151	12.2	55728	X-3	LL	150	9.9	55836	X-3	LL	130	9.9
55633 to					55729	X-3	LL	151	9.9	55837 to				
55635	X-3	LL	150	12.2	55730 to					55839	X-3	LL	150	9.9
55637 to					55741	X-3	LL	150	9.9	55840	X-3	LL	130	9.9
55643	X-3	LL	150	9.9	55742	X-3	LL	130	9.9	55841 to				
55644	X-3	LL	130	9.9	55743 to					55843	X-3	LL	150	9.9
55645	X-3	LL	130	9.9	55746	X-3	LL	150	9.9	55844	X-3	LL	130	9.9
55646	X-3	LL	150	9.9	55747	X-3	LL	130	9.9	55845	X-3	LL	150	9.9
55647	X-3	LL	150	9.9	55748	X-3	LL	151	9.9	55846	X-3	LL	150	9.9
55648	X-3	LL	130	9.9	55749	X-3	LL	150	9.9	55847	X-3	LL	151	9.9
55649	X-3	LL	151	9.9	55750	X-3	LL	151	9.9	55848	X-3	LL	150	9.9
55650 to					55751	X-3	LL	150	9.9	55849	X-3	LL	151	9.9
55652	X-3	LL	150	9.9	55752	X-3	LL	130	9.9	55850	X-3	L	130	9.9
55653	X-3	LL	151	9.9	55753	X-3	LL	150	9.9	55851	X-3	L	150	9.9
55654	X-3	LL	150	9.9	55754	X-3	LL	151	9.9	55852 to				
55655	X-3	LL	150	9.9	55755 to					55854	X-3	L	130	9.9
55656	X-3	LL	130	9.9	55758	X-3	LL	150	9.9	55855	X-3	L	150	9.9
55657	X-3	LL	150	9.9	55759	X-3	LL	130	9.9	55856	X-3	L	150	9.9
55658	X-3	LL	150	9.9	55760 to					55857	X-3	L	151	9.9
55659	X-3	LL	130	9.9	55767	X-3	LL	150	9.9	55858	X-3	L	130	9.9
55660	X-3	LL	150	9.9	55768	X-3	LL	151	9.9	55859 to				
55661	X-3	LL	150	9.9	55769	X-3	LL	130	9.9	55861	X-3	L	150	9.9
55662	X-3	LL	130	9.9	55770 to					55862	X-3	L	151	9.9
55663	X-3	LL	130	9.9	55774	X-3	LL	150	9.9	55863 to				
55664	X-3	LL	150	9.9	55775	X-3	LL	151	9.9	55865	X-3	L	150	9.9
55665	X-3	LL	150	9.9	55776 to					55866	X-3	L	151	9.9
55666 to					55778	X-3	LL	150	9.9	55867	X-3	L	150	9.9
55668	X-3	LL	130	9.9	55779	X-3	LL	130	9.9	55868	X-3	L	151	9.9
55669 to					55780	X-3	LL	130	9.9	55869	X-3	L	130	9.9
55672	X-3	LL	150	9.9	55781	X-3	LL	150	9.9	55870	X-3	L	151	9.9
55673	X-3	LL	130	9.9	55782	X-3	LL	130	9.9	55871 to				
55674	X-3	LL	151	9.9	55783	X-3	LL	130	9.9	55873	X-3	L	130	9.9
55675	X-3	LL	150	9.9	55784 to					55874 to				
55676	X-3	LL	130	9.9	55787	X-3	LL	150	9.9	55877	X-3	L	150	9.9
55677	X-3	LL	150	9.9	55788 to					55878	X-3	L	130	9.9
55678	X-3	LL	150	9.9	55790	X-3	LL	130	9.9	55879 to				
55679	X-3	LL	130	9.9	55791	X-3	LL	151	9.9	55881	X-3	L	150	9.9
55680	X-3	LL	151	9.9	55792	X-3	LL	150	9.9	55882	X-3	L	151	9.9
55681	X-3	LL	150	9.9	55793 to					55883	X-3	L	130	9.9
55682	X-3	LL	151	9.9	55795	X-3	LL	130	9.9	55884	X-3	L	150	9.9
55683	X-3	LL	150	9.9	55796	X-3	LL	151	9.9	55885	X-3	L	130	9.9
55684	X-3	LL	150	9.9	55797 to					55886	X-3	L	150	9.9
55685	X-3	LL	151	9.9	55802	X-3	LL	150	9.9	55887	X-3	L	130	9.9
55686 to					55803	X-3	LL	151	9.9	55888 to				
55691	X-3	LL	150	9.9	55804	X-3	LL	151	9.9	55893	X-3	L	150	12.2
55692	X-3	LL	151	9.9	55805	X-3	LL	130	9.9	55894	X-3	L	151	12.2
55693	X-3	LL	150	9.9	55806	X-3	LL	150	9.9	55895	X-3	L	150	12.2
55694	X-3	LL	151	9.9	55807	X-3	LL	130	9.9	55896	X-3	L	151	12.2
55695	X-3	LL	151	9.9	55808	X-3	LL	151	9.9	55897	X-3	L	150	12.2
55696	X-3	LL	150	9.9	55809 to					55898	X-3	L	151	12.2
55697	X-3	LL	150	9.9	55812	X-3	LL	130	9.9	55899	X-3	L	150	12.2
55698	X-3	LL	151	9.9	55813	X-3	LL	150	9.9	55900	X-3	L	151	12.2
55699	X-3	LL	151	9.9	55814	X-3	LL	130	9.9	55901	X-3	L	150	12.2
55700 to					55815 to					55902	X-3	L	151	12.2
55707	X-3	LL	151	9.9	55818	X-3	LL	150	9.9	55903 to				
55708	X-3	LL	130	9.9	55819	X-3	LL	130	9.9	55906	X-3	L	150	12.2
55709	X-3	LL	130	9.9	55820	X-3	LL	130	9.9	55907 to				
55710 to					55821	X-3	LL	150	9.9	55909	X-3	L	151	12.2
55712	X-3	LL	130	9.9	55822	X-3	LL	130	9.9	55910	X-3	L	150	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 12,000 GALLONS CAPACITY

[illegible]

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
56128 TO					56502	Z	L	157	10.	56636	Z	L	159	9.2
56134	Z	LL	155	11.6	56503	Z	L	158	9.9	56637 TO				
56139 TO					56505 TO					56641	Z	L	157	10.
56156	Z	LL	156	11.5	56521	Z	LL	157	9.2	56642	Z	L	159	9.2
56160	Z	L	156	11.5	56522	Z	L	159	9.2	56643	Z	L	157	10.
56164 TO					56523	Z	LL	157	9.2	56644	Z	L	157	9.2
56168	Z	LL	156	11.5	56524	Z	LL	157	9.2	56645	Z	L	157	10.
56170	Z	L	156	11.5	56526	Z	L	159	9.2	56646	Z	L	157	9.2
56171	Z	L	156	11.5	56528	Z	LL	157	9.2	56648	Z	L	159	9.2
56172 TO					56533	Z	L	155	11.5	56649	Z	L	159	9.2
56188	Z	LL	156	11.5	56535	Z	L	155	11.5	56650	Z	LL	155	15.7
56193	Z	LL	126	7.8	56544	Z	L	159	9.2	56651	Z	L	159	9.2
56197 TO					56546	Z	L	157	10.	56652	Z	L	157	9.2
56226	Z	LL	156	11.5	56547	Z	L	157	10.	56653	Z	L	159	9.2
56227	Z	L	156	11.5	56550 TO					56654 TO				
56229 TO					56552	Z	L	159	9.2	56657	Z	L	157	9.2
56250	Z	LL	156	11.5	56553	Z	L	157	10.	56659	Z	L	155	11.5
56257 TO					56554	Z	L	159	9.2	56660	Z	L	157	10.
56272	Z	L	156	11.5	56555	Z	L	159	9.2	56661	Z	L	157	9.2
56274	Z	LL	156	11.5	56557 TO					56663	Z	L	157	10.
56275 TO					56566	Z	L	157	10.	56665 TO				
56285	Z	L	156	11.5	56567	Z	L	157	9.2	56668	Z	L	157	9.2
56286	Z	L	157	10.	56568	Z	LL	155	15.7	56669	X-3	L	157	10.
56287 TO					56569	Z	L	152	7.8	56670	Z	L	157	10.
56289	Z	L	156	11.5	56571	Z	L	159	9.2	56671 TO				
56290	Z	LL	156	11.5	56572	Z	L	157	9.2	56673	Z	L	159	9.2
56291 TO					56573	Z	L	159	9.2	56674	Z	L	160	11.5
56295	Z	L	156	11.5	56574	Z	L	157	9.2	56675 TO				
56296	Z	LL	156	11.5	56575	Z	L	157	10.	56677	Z	L	157	9.2
56297 TO					56576	Z	L	159	9.2	56678	Z	L	159	9.2
56301	Z	L	156	11.5	56577	Z	L	159	9.2	56679	Z	L	159	9.2
56302	Z	L	157	9.2	56578 TO					56680 TO				
56303 TO					56581	Z	L	157	10.	56682	Z	L	157	9.2
56355	Z	L	156	11.5	56582	Z	L	159	9.2	56683	Z	L	157	10.
56356	Z	L	157	9.2	56583	Z	L	159	9.2	56684	Z	L	159	9.2
56357 TO					56585	Z	L	155	11.5	56685	Z	LL	155	15.7
56382	Z	L	156	11.5	56586	Z	L	159	9.2	56686	X-3	L	159	9.2
56384	Z	LL	156	11.5	56587	Z	L	157	9.2	56687	Z	L	157	9.2
56385 TO					56588	Z	L	157	9.2	56688	X-3	L	159	9.2
56400	Z	L	156	11.5	56589	Z	LL	155	15.7	56689	Z	L	159	9.2
56402 TO					56591	Z	L	159	9.2	56690	Z	L	126	11.5
56426	Z	LL	156	11.5	56592	Z	L	157	9.2	56691	Z	L	157	9.2
56428	Z	L	126	7.8	56593	Z	L	157	10.	56692	Z	L	129	9.9
56430	Z	L	156	11.5	56596	Z	L	159	9.2	56693	Z	LL	155	15.7
56431	Z	LL	152	7.8	56598 TO					56694	X-3	L	159	9.2
56432	Z	LL	152	7.8	56602	Z	L	157	10.	56695	Z	L	157	9.2
56433	Z	L	126	7.8	56603 TO					56696	X-3	L	157	10.
56434	Z	L	156	11.5	56606	Z	L	159	9.2	56697 TO				
56435	Z	LL	152	7.8	56607 TO					56700	Z	L	157	10.
56436	Z	LL	155	11.5	56609	Z	L	157	10.	56701	Z	L	157	9.2
56437	Z	LL	155	7.8	56610	Z	L	157	10.	56702	Z	L	157	10.
56478 TO					56611	Z	L	157	10.	56703 TO				
56480	Z	LL	157	9.2	56613	Z	L	157	9.2	56711	Z	L	157	9.2
56482	Z	L	158	9.9	56614	Z	L	157	10.	56712	X-3	L	126	11.5
56483	Z	L	157	10.	56615	Z	L	157	9.2	56714	Z	L	157	10.
56484	Z	L	157	10.	56618 TO					56715	X-3	L	157	10.
56485	Z	L	158	9.9	56622	Z	L	159	9.2	56716	Z	L	157	10.
56488	Z	L	157	9.2	56623 TO					56717	X-3	L	126	11.5
56489 TO					56625	Z	L	157	9.2	56718	X-3	L	158	9.2
56492	Z	L	158	9.9	56626	Z	L	159	9.2	56719	X-3	L	156	11.5
56493	Z	L	157	9.2	56627	Z	L	158	9.9	56720	Z	L	126	11.5
56494	Z	L	158	9.9	56629	Z	L	157	9.2	56721	Z	L	157	10.
56495	Z	L	157	10.	56631	Z	L	157	9.2	56722	Z	L	157	10.
56496	Z	LL	157	9.2	56632 TO					56723 TO				
56497 TO					56634	Z	L	159	9.2	56726	Z	L	157	9.2
56500	Z	L	157	9.2	56635	Z	L	157	10.	56727	Z	L	157	10.
56501	Z	L	158	9.9						56728	Z	L	157	9.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
56729	Z	L	157	9.2	56825	Z	L	126	11.5	56915	X-3	L	155	11.5
56730 TO					56826	Z	L	157	9.2	56916	Z	L	159	9.2
56733	Z	L	158	9.9	56827	Z	L	159	9.2	56917	Z	L	155	11.5
56736 TO					56828 TO					56918	Z	L	159	9.2
56739	Z	L	157	9.2	56830	Z	L	157	10.	56919	Z	L	157	10.
56740	Z	LL	155	15.7	56831	Z	L	161	12.3	56920	Z	L	159	9.2
56741	X-3	L	155	11.5	56832 TO					56921	Z	L	159	9.2
56742	Z	L	157	9.2	56837	Z	L	159	9.2	56922	Z	L	157	9.2
56743	Z	L	157	10.	56838	Z	L	126	11.5	56923	Z	L	159	9.2
56744	Z	L	159	9.2	56839	Z	L	159	9.2	56924	Z	L	159	9.2
56746	Z	L	157	9.2	56840	Z	L	159	9.2	56925	Z	L	157	10.
56748	Z	L	157	9.2	56841	Z	L	157	10.	56926 TO				
56749	Z	L	157	10.	56842	Z	L	159	9.2	56928	Z	L	159	9.2
56750	Z	L	157	9.2	56843	Z	L	157	9.2	56929	Z	L	157	10.
56751	Z	L	126	11.5	56844	Z	L	155	11.5	56930	Z	L	156	11.5
56752	Z	L	158	9.9	56845	Z	L	159	9.2	56931	Z	L	157	9.2
56756	Z	L	157	10.	56846	Z	L	155	11.5	56932	Z	L	159	9.2
56758	Z	L	157	9.2	56847	Z	L	161	12.3	56933	Z	L	157	9.2
56759	Z	L	157	9.2	56848	Z	L	159	9.2	56934	Z	L	159	9.2
56760	Z	L	157	10.	56849	Z	L	159	9.2	56935	Z	L	156	11.5
56761	Z	L	157	9.2	56850	Z	L	126	11.5	56936	Z	L	156	11.5
56763	X-3	L	159	9.2	56851	Z	L	157	10.	56937	Z	L	161	12.3
56764	Z	L	157	10.	56852	Z	L	157	10.	56938	Z	L	159	9.2
56765	Z	LL	155	15.7	56853 TO					56939	Z	L	155	11.5
56766	Z	L	158	9.9	56855	Z	L	159	9.2	56940	Z	L	159	9.2
56767	Z	LL	155	15.7	56856	Z	L	161	12.3	56941	Z	L	129	9.9
56768	Z	L	158	9.9	56857 TO					56942	Z	L	159	9.2
56771	Z	L	159	9.2	56861	Z	L	159	9.2	56943	Z	L	159	9.2
56772	Z	L	159	9.2	56862	Z	L	155	11.5	56944	Z	L	161	12.3
56773	Z	L	157	10.	56863	Z	L	159	9.2	56945	Z	L	155	11.5
56774	Z	L	158	9.9	56864	Z	L	159	9.2	56946	Z	L	159	9.2
56775	X-3	L	156	11.5	56865	Z	L	129	9.9	56947	Z	L	159	9.2
56776	Z	L	157	10.	56866	Z	L	159	9.2	56948	Z	L	155	11.5
56777	Z	L	158	9.9	56867	Z	L	157	10.	56949 TO				
56779	Z	L	155	11.5	56868	Z	L	157	10.	56951	Z	L	159	9.2
56780	Z	L	159	9.2	56869	Z	L	159	9.2	56952	Z	L	155	11.5
56781	X-3	L	159	9.2	56871	Z	L	157	10.	56953 TO				
56782	Z	L	158	9.9	56872	Z	L	159	9.2	56955	Z	L	159	9.2
56783	Z	L	158	9.9	56873	Z	L	129	9.9	56956	Z	L	129	9.9
56784	Z	LL	155	15.7	56874	Z	L	161	12.3	56957	Z	L	155	11.5
56785	Z	L	158	9.9	56875 TO					56958	Z	L	159	9.2
56786	Z	L	157	9.2	56879	Z	L	159	9.2	56959	Z	L	157	10.
56787	Z	L	158	9.9	56880	Z	L	157	9.2	56960	Z	L	155	15.7
56788	Z	L	158	9.9	56881	Z	L	157	10.	56961	Z	L	155	11.5
56789	X-3	L	159	9.2	56882	Z	L	159	9.2	56962	Z	L	160	11.5
56790 TO					56883	Z	L	157	10.	56963	Z	L	129	9.9
56793	Z	L	159	9.2	56884	Z	L	159	9.2	56964	Z	L	129	9.9
56794	Z	LL	155	15.7	56885	Z	L	159	9.2	56965	Z	L	157	10.
56795 TO					56886	Z	L	157	10.	56966	Z	L	126	11.5
56801	Z	L	159	9.2	56887	Z	L	157	10.	56967	Z	L	155	11.5
56802	Z	L	157	10.	56888	Z	L	159	9.2	56968	Z	L	159	9.2
56803	Z	L	159	9.2	56889	Z	L	157	10.	56969	Z	L	157	10.
56804	Z	L	161	12.3	56890	Z	L	157	10.	56970	Z	L	126	11.5
56805 TO					56891	Z	L	157	9.2	56971	Z	L	155	11.5
56808	Z	L	159	9.2	56892	Z	L	157	10.	56972	Z	L	157	10.
56809	Z	L	155	11.5	56893	Z	L	157	9.2	56973	Z	L	159	9.2
56810	Z	L	157	10.	56894 TO					56975	Z	L	159	9.2
56811 TO					56896	Z	L	157	10.	56976	Z	L	157	10.
56815	Z	L	159	9.2	56897	Z	L	129	9.9	56977	X-3	L	126	11.5
56816	Z	L	156	11.5	56898 TO					56978	Z	L	126	11.5
56817	Z	L	157	10.	56901	Z	L	159	9.2	56979	Z	L	157	9.2
56818	Z	L	159	9.2	56902	Z	L	129	9.9	56980	Z	L	159	9.2
56820	Z	L	158	9.9	56903 TO					56981	Z	L	161	12.3
56821	Z	L	155	11.5	56911	Z	L	159	9.2	56982	Z	L	159	9.2
56822	Z	L	157	9.2	56912	Z	L	157	10.	56983	X-3	D	133	11.5
56823	Z	L	157	10.	56913	Z	L	159	9.2	56984	X-3	D	133	11.5
56824	Z	L	157	9.2	56914	Z	L	157	10.	56985	Z	LL	155	15.7

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
56987	X-3	D	162	12.2	57131 to					57195	X-3	D	132	9.9
56989 to					57135	X-3	D	166	9.9	57197	X-3	D	132	9.9
56996	Z	LL	155	15.7	57138	X-3	D	132	9.9	57200 to				
56999	X-3	D	162	12.2	57139	X-3	D	132	9.9	57236	X-3	L	130	9.9
57000 to					57141	X-3	D	165	9.9	57237 to				
57006	Z	HS	163	7.8	57150 to					57243	X-3	L	130	12.2
57021 to					57153	X-3	D	166	9.9	57244 to				
57030	X-3	D	164	12.2	57156	X-3	D	132	9.9	57246	X-3	L	130	9.9
57037 to					57158	X-3	D	166	9.9	57247 to				
57073	X-3	D	162	12.2	57160	X-3	D	132	9.9	57249	X-3	L	130	12.2
57088 to					57161	X-3	D	166	9.9	57250	X-3	L	130	9.9
57099	X-3	D	164	12.2	57163	X-3	D	201	9.9	57251 to				
57102	X-3	DD	132	9.9	57164	X-3	D	132	9.9	57293	X-3	L	130	12.2
57104	X-3	D	132	9.9	57165	X-3	D	166	9.9	57294	X-3	L	130	9.9
57110 to					57167	X-3	D	132	9.9	57295 to				
57116	X-3	D	166	9.9	57169	X-3	D	132	9.9	57299	X-3	L	130	12.2
57117 to					57171	X-3	D	166	9.9	57300	X-3	L	129	9.9
57127	X-3	D	132	9.9	57175 to					57301 to				
					57188	X-3	D	132	9.9	57399	X-3	L	130	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
57402 to					57468	X-3	L	113	7.8	57495	X-3	L	113	7.8
57404	Z	W	167	7.8	57469	X-3	L	169	7.8	57496	X-3	L	169	7.8
57405	Z	W	168	7.8	57470	X-3	L	113	7.8	57497	X-3	L	170	7.8
57406	Z	W	167	7.8	57471	X-3	L	170	7.8	57498 to				
57407	Z	W	167	7.8	57472	X-3	L	113	7.8	57503	X-3	L	113	7.8
57437	X-3	L	169	7.8	57473	X-3	L	113	7.8	57504	X-3	L	169	7.8
57438	X-3	L	169	7.8	57474	X-3	L	170	7.8	57505	X-3	L	170	7.8
57439	X-3	L	113	7.8	57475	X-3	L	113	7.8	57506	X-3	L	170	7.8
57440	X-3	L	169	7.8	57476	X-3	L	170	7.8	57507	X-3	L	113	7.8
57441 to					57477	X-3	L	169	7.8	57508	X-3	L	113	7.8
57443	X-3	L	113	7.8	57478	X-3	L	170	7.8	57509	X-3	L	170	7.8
57444	X-3	L	170	7.8	57479	X-3	L	170	7.8	57510	X-3	L	113	7.8
57445	X-3	L	113	7.8	57480	X-3	L	169	7.8	57511	X-3	L	113	7.8
57446	X-3	L	170	7.8	57481	X-3	L	111	7.8	57512	X-3	L	170	7.8
57447 to					57482	X-3	L	113	7.8	57513	X-3	L	113	7.8
57450	X-3	L	113	7.8	57483	X-3	L	170	7.8	57514	X-3	L	169	7.8
57451	X-3	L	170	7.8	57484	X-3	L	113	7.8	57515	X-3	L	170	7.8
57452	X-3	L	169	7.8	57485	X-3	L	113	7.8	57516	X-3	L	170	7.8
57453	X-3	L	170	7.8	57486	X-3	L	169	7.8	57518 to				
57454	X-3	L	170	7.8	57487	X-3	L	170	7.8	57520	X-3	L	113	7.8
57455	X-3	L	113	7.8	57488	X-3	L	113	7.8	57521	X-3	L	170	7.8
57459	X-3	L	170	7.8	57489	X-3	L	113	7.8	57522 to				
57460 to					57490	X-3	L	170	7.8	57530	X-3	L	113	7.8
57463	X-3	L	113	7.8	57491	X-3	L	170	7.8	57531	X-3	L	169	7.8
57464 to					57492	X-3	L	113	7.8	57532	X-3	L	170	7.8
57466	X-3	L	170	7.8	57493	X-3	L	113	7.8	57533 to				
57467	X-3	L	113	7.8	57494	X-3	L	170	7.8	57549	X-3	L	113	7.8

Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch
57550 to						58332 to					
57699	x-3	L	6500	171	7.8	58399	V	O	6500	177	6.
57700 to						58500 to					
57762	Z	W	10000	172	7.8	58597	x	F	6500	178	7.8
57763	Z	WSJ	10000	172	7.8	58600 to					
57764 to						58603	Z	W	5000	179	4.4
57767	Z	W	10000	172	7.8	58650 to					
57768 to						58654	x-3	M	4500	180	6.
57771	Z	WSJ	10000	134	7.8	58658 to					
57800 to						58670	x-3	P	4200	181	7.8
58074	x	L	6500	173	7.8	58672	Z	W	4000	182	4.4
58075	x	D	6500	174	6.	58673	Z	W	4500	183	10.3
58076	x	D	6500	174	6.	58677	Z	WSJ	4000	184	4.4
58084 to						58678 to					
58099	x-3	P	6500	175	7.8	58681	Z	W	4000	182	4.4
58100 to						58682	Z	W	6000	185	6.5
58324	x	P	6500	176	7.8	58692	Z	W	6000	185	6.5
						58700	Z	L	6000	186	9.5

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
58725 to					58791 to					58858 to				
58729	Z	W	187	7.8	58799	Z	W	187	7.8	58875	Z	WSJ	187	7.8
58730 to					58800	Z	WSJ	187	7.8	58878	Z	W	187	7.8
58732	Z	WSJ	187	7.8	58801	Z	WSJ	187	7.8	58879	Z	WSJ	187	7.8
58733	Z	W	187	7.8	58802 to					58881	Z	W	187	7.8
58738	Z	W	187	7.8	58804	Z	W	187	7.8	58888	Z	W	187	7.8
58739	Z	WSJ	187	7.8	58806 to					58893	Z	WSJ	187	7.8
58741	Z	W	187	7.8	58808	Z	WSJ	187	7.8	58895	Z	WSJ	187	7.8
58746	Z	W	188	6.5	58809	Z	W	187	7.8	58896 to				
58749	Z	WSJ	188	6.5	58812	Z	WSJ	187	7.8	58926	Z	W	168	7.8
58753 to					58814	Z	W	187	7.8	58927	Z	W	262	7.8
58767	Z	W	187	7.8	58815	Z	WSJ	187	7.8	58928	Z	W	262	7.8
58771	Z	WSJ	187	7.8	58816	Z	W	187	7.8	58929	Z	W	262	6.6
58772	Z	WSJ	187	7.8	58817	Z	WSJ	187	7.8	58930	Z	W	262	7.8
58774 to					58819	Z	WSJ	187	7.8	58931 to				
58776	Z	W	187	7.8	58820 to					58941	Z	W	167	9.2
58777	Z	WSJ	187	7.8	58828	Z	W	187	7.8	58942	Z	W	167	11.5
58779	Z	WSJ	187	7.8	58829 to					58943 to				
58780	Z	W	187	7.8	58840	Z	WSJ	187	7.8	58950	Z	W	259	11.8
58783	Z	W	187	7.8	58843	Z	W	187	7.8	58951	Z	W	258	11.6
58784	Z	WSJ	187	7.8	58846	Z	W	187	7.8	58952	Z	W	258	11.6
58785 to					58847 to					58953 to				
58789	Z	W	187	7.8	58855	Z	WSJ	187	7.8	58998	Z	W	167	13.9
58790	Z	WSJ	187	7.8	58957	Z	W	187	7.8					

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
59688	x-3	FW-16	274	9.9	59701	x-3	FW-16	274	9.9	59714	x-3	FW-16	270	9.9
59689	x-3	FW-16	274	9.9	59702	x-3	FW-16	269	9.9	59715	x-3	FW-16	272	9.9
59690	x-3	FW-16	269	9.9	59703	x-3	FW-16	272	9.9	59716	x-3	FW-16	274	9.9
59691	x-3	FW-16	274	9.9	59704	x-3	FW-16	274	9.9	59717	x-3	FW-16	274	9.9
59692	x-3	FW-16	274	9.9	59705	x-3	FW-16	270	9.9	59718	x-3	FW-16	272	9.9
59693	x-3	FW-16	270	9.9	59706	x-3	FW-16	270	9.9	59719	x-3	FW-16	274	9.9
59694	x-3	FW-16	273	9.9	59707	x-3	FW-16	274	9.9	59720	x-3	FW-16	270	9.9
59695	x-3	FW-16	269	9.9	59708	x-3	FW-16	274	9.9	59721	x-3	FW-16	270	9.9
59696	x-3	FW-16	270	9.9	59709	x-3	FW-16	270	9.9	59722 to				
59697	x-3	FW-16	272	9.9	59710	x-3	FW-16	274	9.9	59726	x-3	FW-16	274	9.9
59698	x-3	FW-16	274	9.9	59711	x-3	FW-16	270	9.9	59727	x-3	FW-16	272	9.9
59699	x-3	FW-16	270	9.9	59712	x-3	FW-16	274	9.9	59728	x-3	FW-16	270	9.9
59700	x-3	FW-16	274	9.9	59713	x-3	FW-16	274	9.9	59729	x-3	FW-16	274	9.9

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
59730	X-3	FW-16	269	9.9	59805	X-3	FW-16	274	9.9	59887	X-3	FW-16	270	9.9
59731	X-3	FW-16	269	9.9	59806	X-3	FW-16	269	9.9	59884	X-3	FW-16	270	9.9
59732	X-3	FW-16	274	9.9	59807	X-3	FW-16	274	9.9	59885	X-3	FW-16	274	9.9
59733	X-3	FW-16	269	9.9	59808 TO					59886	X-3	FW-16	270	9.9
59734	X-3	FW-16	274	9.9	59810	X-3	FW-16	270	9.9	59887	X-3	FW-16	274	9.9
59735	X-3	FW-16	270	9.9	59811 TO					59888	X-3	FW-16	275	12.2
59736	X-3	FW-16	274	9.9	59815	X-3	FW-16	274	9.9	59889 TO				
59737	X-3	FW-16	274	9.9	59816	X-3	FW-16	270	9.9	59892	X-3	FW-16	271	12.2
59738	X-3	FW-16	272	9.9	59817	X-3	FW-16	272	9.9	59894	X-3	FW-16	275	12.2
59739	X-3	FW-16	274	9.9	59818	X-3	FW-16	273	9.9	59895	X-3	FW-16	274	12.2
59740	X-3	FW-16	274	9.9	59819	X-3	FW-16	272	9.9	59896	X-3	FW-16	271	12.2
59741	X-3	FW-16	270	9.9	59820 TO					59897	X-3	FW-16	274	12.2
59742	X-3	FW-16	272	9.9	59822	X-3	FW-16	270	9.9	59898 TO				
59743	X-3	FW-16	270	9.9	59823	X-3	FW-16	274	9.9	59901	X-3	FW-16	275	12.2
59744	X-3	FW-16	274	9.9	59824	X-3	FW-16	272	9.9	59902	X-3	FW-16	274	12.2
59745	X-3	FW-16	274	9.9	59825	X-3	FW-16	270	9.9	59903	X-3	FW-16	275	12.2
59746	X-3	FW-16	269	9.9	59826	X-3	FW-16	274	9.9	59904	X-3	FW-16	275	12.2
59747	X-3	FW-16	274	9.9	59827	X-3	FW-16	274	9.9	59905 TO				
59748	X-3	FW-16	274	9.9	59828	X-3	FW-16	272	9.9	59907	X-3	FW-16	271	12.2
59749	X-3	FW-16	273	9.9	59829	X-3	FW-16	272	9.9	59908	X-3	FW-16	275	12.2
59750	X-3	FW-16	272	9.9	59830	X-3	FW-16	274	9.9	59909	X-3	FW-16	271	12.2
59751	X-3	FW-16	273	9.9	59831	X-3	FW-16	270	9.9	59910 TO				
59752	X-3	FW-16	274	9.9	59832	X-3	FW-16	269	9.9	59912	X-3	FW-16	275	12.2
59753	X-3	FW-16	273	9.9	59833	X-3	FW-16	269	9.9	59913	X-3	FW-16	271	12.2
59754	X-3	FW-16	274	9.9	59834	X-3	FW-16	273	9.9	59914	X-3	FW-16	275	12.2
59755	X-3	FW-16	273	9.9	59835	X-3	FW-16	270	9.9	59915	X-3	FW-16	271	12.2
59756	X-3	FW-16	269	9.9	59836	X-3	FW-16	270	9.9	59916	X-3	FW-16	271	12.2
59757	X-3	FW-16	274	9.9	59837	X-3	FW-16	269	9.9	59917	X-3	FW-16	275	12.2
59758	X-3	FW-16	270	9.9	59838	X-3	FW-16	274	9.9	59918	X-3	FW-16	275	12.2
59759	X-3	FW-16	270	9.9	59839	X-3	FW-16	272	9.9	59919	X-3	FW-16	271	12.2
59760	X-3	FW-16	274	9.9	59840	X-3	FW-16	274	9.9	59920 TO				
59761	X-3	FW-16	273	9.9	59841	X-3	FW-16	272	9.9	59925	X-3	FW-16	275	12.2
59762	X-3	FW-16	274	9.9	59842 TO					59926	X-3	FW-16	271	12.2
59763	X-3	FW-16	273	9.9	59844	X-3	FW-16	274	9.9	59927 TO				
59764	X-3	FW-16	270	9.9	59845	X-3	FW-16	272	9.9	59932	X-3	FW-16	275	12.2
59765	X-3	FW-16	274	9.9	59846	X-3	FW-16	274	9.9	59933	X-3	FW-16	271	12.2
59766	X-3	FW-16	270	9.9	59847	X-3	FW-16	274	9.9	59934	X-3	FW-16	271	12.2
59767	X-3	FW-16	272	9.9	59848	X-3	FW-16	272	9.9	59935	X-3	FW-16	275	12.2
59768 TO					59849	X-3	FW-16	270	9.9	59936	X-3	FW-16	271	12.2
59771	X-3	FW-16	270	9.9	59850	X-3	FW-16	270	9.9	59937 TO				
59772	X-3	FW-16	274	9.9	59851	X-3	FW-16	274	9.9	59939	X-3	FW-16	275	12.2
59773	X-3	FW-16	274	9.9	59852	X-3	FW-16	272	9.9	59940	X-3	FW-16	271	12.2
59774	X-3	FW-16	270	9.9	59853	X-3	FW-16	269	9.9	59941	X-3	FW-16	275	12.2
59775	X-3	FW-16	274	9.9	59854	X-3	FW-16	274	9.9	59942	X-3	FW-16	275	12.2
59776	X-3	FW-16	274	9.9	59855	X-3	FW-16	270	9.9	59943	X-3	FW-16	274	12.2
59777	X-3	FW-16	270	9.9	59856	X-3	FW-16	274	9.9	59944	X-3	FW-16	271	12.2
59778	X-3	FW-16	274	9.9	59857	X-3	FW-16	270	9.9	59945	X-3	FW-16	271	12.2
59779	X-3	FW-16	270	9.9	59858	X-3	FW-16	274	9.9	59946 TO				
59780 TO					59859	X-3	FW-16	269	9.9	59949	X-3	FW-16	275	12.2
59784	X-3	FW-16	274	9.9	59860 TO					59950	X-3	FW-16	274	12.2
59785	X-3	FW-16	272	9.9	59862	X-3	FW-16	274	9.9	59951 TO				
59786	X-3	FW-16	270	9.9	59863	X-3	FW-16	273	9.9	59954	X-3	FW-16	275	12.2
59787	X-3	FW-16	274	9.9	59864	X-3	FW-16	269	9.9	59955	X-3	FW-16	271	12.2
59788	X-3	FW-16	270	9.9	59865 TO					59956	X-3	FW-16	274	12.2
59789 TO					59868	X-3	FW-16	274	9.9	59957	X-3	FW-16	271	12.2
59792	X-3	FW-16	274	9.9	59869	X-3	FW-16	270	9.9	59958	X-3	FW-16	275	12.2
59793	X-3	FW-16	270	9.9	59870 TO					59959	X-3	FW-16	275	12.2
59794	X-3	FW-16	274	9.9	59872	X-3	FW-16	272	9.9	59960	X-3	FW-16	274	12.2
59795	X-3	FW-16	270	9.9	59873	X-3	FW-16	274	9.9	59961	X-3	FW-16	271	12.2
59796	X-3	FW-16	273	9.9	59874	X-3	FW-16	270	9.9	59962	X-3	FW-16	275	12.2
59797	X-3	FW-16	270	9.9	59875	X-3	FW-16	269	9.9	59963	X-3	FW-16	271	12.2
59798 TO					59876	X-3	FW-16	274	9.9	59964	X-3	FW-16	274	12.2
59800	X-3	FW-16	274	9.9	59877	X-3	FW-16	269	9.9	59965 TO				
59801	X-3	FW-16	272	9.9	59878 TO					59968	X-3	FW-16	275	12.2
59802	X-3	FW-16	274	9.9	59880	X-3	FW-16	274	9.9	59969	X-3	FW-16	274	12.2
59803	X-3	FW-16	274	9.9	59881	X-3	FW-16	272	9.9	59970 TO				
59804	X-3	FW-16	270	9.9	59882	X-3	FW-16	269	9.9	59972	X-3	FW-16	271	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
59973	X-3	FA-16	274	12.2	59982	X-3	FW-16	274	12.2	59991	X-3	FW-16	275	12.2
59974	X-3	FA-16	274	12.2	59983	X-3	FW-16	275	12.2	59992	X-3	FW-16	275	12.2
59975	X-3	FA-16	275	12.2	59984	X-3	FW-16	275	12.2	59993	X-3	FW-16	271	12.2
59976	X-3	FW-16	271	12.2	59985	X-3	FW-16	274	12.2	59994	X-3	FW-16	275	12.2
59977	X-3	FA-16	275	12.2	59986	X-3	FW-16	271	12.2	59995	X-3	FA-16	274	12.2
59978	X-3	FW-16	271	12.2	59987	X-3	FW-16	275	12.2	59996	X-3	FA-16	275	12.2
59979	X-3	FW-16	275	12.2	59988	X-3	FW-16	271	12.2	59997	X-3	FA-16	275	12.2
59980	X-3	FA-16	274	12.2	59989	X-3	FW-16	275	12.2	59998	X-3	FA-16	271	12.2
59981	X-3	FW-16	271	12.2	59990	X-3	FW-16	271	12.2	59999	X-3	FW-16	275	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
60000	X-3	HO OR HS	189	12.2	60475 TO 60499	Z	WSJ	134	7.8	60650	X-3	O	198	12.2
60001 TO 60074	X-3	HO OR HS	189	9.9	60500 TO 60549	X-3	HO OR HS	189	9.9	60652	X-3	O	147	9.9
60200 TO 60319	Z	L	156	11.5	60550 TO 60571	X-3	L	150	12.2	60653	X-3	O	147	9.9
60350 TO 60409	Z	L	152	7.8	60572 TO 60593	X-3	L	196	9.9	60656	X-3	O	198	12.2
60410 TO 60437	Z	WSJ	134	7.8	60594 TO 60600	X-3	L	151	12.2	60657	X-3	O	147	9.9
60440 TO 60441	Z	WSJ	192	9.9	60601 TO 60605	X-3	L	151	12.2	60664	X-3	O	145	12.2
60445 TO 60446	Z	WSJ	193	13.	60606 TO 60617	X-3	L	151	12.2	60674	X-3	O	147	9.9
60447 TO 60466	Z	WSJ	194	9.2	60618 TO 60621	X-3	L	197	12.2	60677	X-3	O	198	12.2
60467 TO 60474	Z	HO OR HS	195	11.5	60622 TO 60640	X-3	L	197	12.2	60678	X-3	O	147	9.9
					60641 TO 60644	X-3	L	196	9.9	60686	X-3	O	145	12.2
										60697 TO 60710	X-3	O	147	9.9
										60711	X-3	O	198	12.2
										60713	X-3	O	147	9.9
										60718	X-3	O	146	12.2
										60719	X-3	O	147	9.9
										60726	X-3	O	198	12.2
										60727	X-3	O	147	9.9
										60729 TO 60771	X-3	O	147	9.9
										60772	X-3	O	198	12.2
										60777	X-3	O	147	9.9
										60787	X-3	O	147	9.9

THE FOLLOWING CARS ARE OF APPROXIMATELY 12,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>														
60871 TO 60874	X-3	B	142	12.2										

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
60875 TO 60910	X-3	B	123	9.9	61590 TO 61734	X-3	BB	276	9.9	61740 TO 61768	Z	WSJ	190	9.9
60911 TO 61047	X-3	BB	276	9.9	61735 TO 61743	X-3	B	123	9.9	61769	Z	W	190	9.9
61048 TO 61049	X-3	B	123	9.9	61744 TO 61745	Z	WSJ	199	7.8	61770 TO 61774	Z	WSJ	190	9.9
61136 TO 61137	X-3	BB	276	9.9	61746 TO 61749	Z	WSJ	199	7.8	61775 TO 61799	X-3	B	123	9.9
61138 TO 61569	X-3	B	123	9.9	61750 TO 61758	Z	W	200	7.8	61800	X-3	C	132	9.9
61570 TO 61571	X-3	BB	276	9.9	61759	Z	W	200	7.8	61801	X-3	C	201	9.9
61589	X-3	B	123	9.9						61802 TO 61808	X-3	C	132	9.9
										61809	X-3	C	201	9.9
										61810 TO 61813	X-3	C	132	9.9

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
61814	X-3	C	201	9.9	61952 TO					62044 TO				
61815	X-3	C	165	9.9	61954	X-3	C	132	12.2	62049	X-3	C	132	12.2
61816 TO					61955	X-3	C	166	9.9	62050 TO				
61819	X-3	C	132	9.9	61956	X-3	C	164	12.2	62052	X-3	C	164	12.2
61820	X-3	C	165	9.9	61957	X-3	C	132	12.2	62053	X-3	C	132	12.2
61821	X-3	C	165	9.9	61958	X-3	C	166	9.9	62054	X-3	C	164	12.2
61822	X-3	C	201	9.9	61959	X-3	C	132	12.2	62055 TO				
61823	X-3	C	132	9.9	61960	X-3	C	132	12.2	62057	X-3	C	132	12.2
61824	X-3	C	201	9.9	61961	X-3	C	166	9.9	62058	X-3	C	164	12.2
61825	X-3	C	132	9.9	61962	X-3	C	132	12.2	62059	X-3	C	132	12.2
61826	X-3	C	165	9.9	61963	X-3	C	132	12.2	62060 TO				
61827	X-3	C	132	9.9	61964	X-3	C	166	9.9	62064	X-3	C	164	12.2
61828	X-3	C	201	9.9	61965 TO					62065	X-3	C	132	12.2
61829	X-3	C	165	9.9	61967	X-3	C	132	12.2	62066	X-3	C	166	9.9
61830	X-3	C	132	9.9	61968	X-3	C	164	12.2	62067	X-3	C	166	9.9
61831	X-3	C	201	9.9	61969 TO					62068	X-3	C	132	12.2
61832	X-3	C	201	9.9	61972	X-3	C	132	12.2	62069	X-3	C	166	9.9
61833	X-3	C	132	12.2	61973	X-3	C	164	12.2	62070	X-3	C	132	12.2
61834	X-3	C	164	12.2	61974	X-3	C	166	9.9	62071	X-3	C	164	12.2
61835	X-3	C	132	12.2	61975	X-3	C	132	12.2	62072	X-3	C	162	12.2
61836	X-3	C	132	12.2	61976	X-3	C	132	12.2	62073	X-3	C	132	12.2
61837	X-3	C	162	12.2	61977	X-3	C	164	12.2	62074	X-3	C	162	12.2
61838	X-3	C	164	12.2	61978	X-3	C	132	12.2	62075	X-3	C	132	12.2
61839 TO					61979	X-3	C	164	12.2	62076	X-3	C	132	12.2
61841	X-3	C	132	12.2	61980 TO					62077	X-3	C	164	12.2
61842	X-3	C	164	12.2	61985	X-3	C	132	12.2	62078	X-3	C	166	9.9
61843 TO					61986	X-3	C	164	12.2	62079	X-3	C	162	12.2
61845	X-3	C	132	12.2	61987	X-3	C	166	9.9	62080	X-3	C	164	12.2
61846	X-3	C	164	12.2	61988 TO					62081	X-3	C	166	9.9
61847	X-3	C	162	12.2	61992	X-3	C	132	12.2	62082	X-3	C	162	12.2
61848 TO					61993	X-3	C	164	12.2	62083 TO				
61872	X-3	C	132	12.2	61994	X-3	C	132	12.2	62088	X-3	C	132	12.2
61873	X-3	C	162	12.2	61995	X-3	C	162	12.2	62089	X-3	C	166	9.9
61874 TO					61996 TO					62090	X-3	C	162	12.2
61889	X-3	C	132	12.2	61999	X-3	C	132	12.2	62091	X-3	C	132	12.2
61890	X-3	C	164	12.2	62000	X-3	C	166	9.9	62092	X-3	C	164	12.2
61891 TO					62001	X-3	C	132	12.2	62093	X-3	C	132	12.2
61897	X-3	C	132	12.2	62002	X-3	C	132	12.2	62094	X-3	C	164	12.2
61898	X-3	C	162	12.2	62003	X-3	C	166	9.9	62095	X-3	C	132	12.2
61899 TO					62004	X-3	C	164	12.2	62096	X-3	C	162	12.2
61902	X-3	C	132	12.2	62005	X-3	C	132	12.2	62097	X-3	C	132	12.2
61903	X-3	C	164	12.2	62006	X-3	C	164	12.2	62098	X-3	C	132	12.2
61904	X-3	C	162	12.2	62007 TO					62099	X-3	C	164	12.2
61905	X-3	C	132	12.2	62009	X-3	C	132	12.2	62100	X-3	C	132	12.2
61906	X-3	C	164	12.2	62010	X-3	C	164	12.2	62101	X-3	C	132	12.2
61907	X-3	C	132	12.2	62011	X-3	C	132	12.2	62102	X-3	C	166	9.9
61908	X-3	C	164	12.2	62012	X-3	C	132	12.2	62103 TO				
61909	X-3	C	164	12.2	62013	X-3	C	162	12.2	62105	X-3	C	132	12.2
61910	X-3	C	132	12.2	62014 TO					62106	X-3	C	166	9.9
61911	X-3	C	132	12.2	62027	X-3	C	132	12.2	62107	X-3	C	132	12.2
61912	X-3	C	164	12.2	62028	X-3	C	166	9.9	62108	X-3	C	162	12.2
61913 TO					62029 TO					62109	X-3	C	164	12.2
61923	X-3	C	132	12.2	62031	X-3	C	132	12.2	62110	X-3	C	162	12.2
61924	X-3	C	164	12.2	62032	X-3	C	166	9.9	62111 TO				
61925	X-3	C	132	12.2	62033	X-3	C	166	9.9	62114	X-3	C	132	12.2
61926	X-3	C	132	12.2	62034	X-3	C	164	12.2	62115	X-3	C	164	12.2
61927	X-3	C	164	12.2	62035	X-3	C	132	12.2	62116	X-3	C	132	12.2
61928 TO					62036	X-3	C	166	9.9	62117	X-3	C	166	9.9
61935	X-3	C	132	12.2	62037	X-3	C	132	12.2	62118 TO				
61936	X-3	C	164	12.2	62038	X-3	C	164	12.2	62123	X-3	C	132	12.2
61937 TO					62039	X-3	C	132	12.2	62124	X-3	C	164	12.2
61947	X-3	C	132	12.2	62040	X-3	C	162	12.2	62125	X-3	C	132	12.2
61948	X-3	C	164	12.2	62041	X-3	C	132	12.2	62126	X-3	C	166	9.9
61949	X-3	C	132	12.2	62042	X-3	C	132	12.2	62127 TO				
61950	X-3	C	132	12.2	62043	X-3	C	164	12.2	62130	X-3	C	132	12.2
61951	X-3	C	166	9.9						62131	X-3	C	164	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
62132 to					62211 to					62285 to				
62134	X-3	C	132	12.2	62213	X-3	C	132	12.2	62287	X-3	C	132	9.9
62135	X-3	C	162	12.2	62214	X-3	D	164	12.2	62288	X-3	C	166	9.9
62136 to					62215	X-3	C	132	12.2	62289	X-3	C	132	9.9
62140	X-3	C	132	12.2	62216	X-3	C	164	12.2	62290	X-3	C	202	9.9
62141 to					62217 to					62291 to				
62145	X-3	C	164	12.2	62222	X-3	C	132	12.2	62293	X-3	C	165	9.9
62146	X-3	C	132	12.2	62223	X-3	D	132	12.2	62294	X-3	C	132	9.9
62147	X-3	C	164	12.2	62224	X-3	C	132	12.2	62295	X-3	C	132	9.9
62148	X-3	C	132	12.2	62225	X-3	D	166	9.9	62296	X-3	C	166	9.9
62149	X-3	D	132	12.2	62226 to					62297	X-3	C	132	9.9
62150	X-3	C	132	12.2	62228	X-3	C	132	12.2	62298	X-3	C	132	9.9
62151	X-3	C	164	12.2	62229	X-3	C	164	12.2	62299	X-3	C	165	9.9
62152	X-3	D	132	12.2	62230	X-3	D	132	12.2	62300	X-3	C	165	9.9
62153	X-3	D	166	9.9	62231	X-3	D	162	12.2	62301	X-3	C	132	9.9
62154	X-3	C	162	12.2	62232	X-3	C	164	12.2	62302	X-3	C	165	9.9
62155	X-3	C	132	12.2	62233	X-3	C	132	12.2	62303 to				
62156	X-3	C	132	12.2	62234	X-3	D	166	9.9	62306	X-3	C	132	9.9
62157	X-3	C	164	12.2	62235	X-3	C	132	12.2	62307	X-3	C	202	9.9
62158	X-3	C	132	12.2	62236	X-3	C	162	12.2	62308	X-3	C	202	9.9
62159	X-3	C	164	12.2	62237	X-3	D	164	12.2	62309	X-3	C	132	9.9
62160	X-3	C	162	12.2	62238	X-3	C	164	12.2	62310	X-3	C	132	9.9
62161	X-3	C	132	12.2	62239	X-3	C	162	12.2	62311	X-3	C	166	9.9
62162	X-3	C	164	12.2	62240	X-3	C	162	12.2	62312	X-3	C	165	9.9
62163	X-3	C	132	12.2	62241	X-3	D	166	9.9	62313	X-3	C	166	9.9
62164	X-3	C	164	12.2	62242	X-3	D	166	9.9	62314	X-3	C	165	9.9
62165	X-3	C	132	12.2	62243	X-3	C	162	12.2	62315	X-3	C	165	9.9
62166	X-3	C	132	12.2	62244	X-3	C	132	12.2	62316	X-3	C	132	9.9
62167	X-3	D	132	12.2	62245	X-3	D	132	12.2	62317	X-3	C	132	9.9
62168	X-3	C	132	12.2	62246	X-3	C	162	12.2	62318	X-3	C	166	9.9
62169	X-3	D	132	12.2	62247	X-3	D	132	12.2	62319 to				
62170	X-3	D	132	12.2	62248	X-3	D	166	9.9	62323	X-3	C	132	9.9
62171	X-3	C	132	12.2	62249	X-3	C	162	12.2	62324	X-3	C	165	9.9
62172	X-3	C	132	12.2	62250	X-3	D	166	9.9	62325 to				
62173	X-3	D	132	12.2	62251	X-3	D	132	12.2	62327	X-3	C	132	9.9
62174	X-3	C	132	12.2	62252	X-3	D	166	9.9	62328	X-3	C	165	9.9
62175	X-3	D	166	9.9	62253	X-3	C	162	12.2	62329	X-3	C	132	9.9
62176	X-3	C	162	12.2	62254	X-3	C	164	12.2	62330	X-3	C	166	9.9
62177	X-3	D	132	12.2	62255	X-3	C	132	9.9	62331	X-3	C	165	9.9
62178	X-3	D	166	9.9	62256	X-3	C	132	9.9	62332	X-3	C	132	9.9
62179	X-3	D	132	12.2	62257	X-3	C	166	9.9	62333	X-3	C	132	9.9
62180	X-3	C	132	12.2	62258	X-3	C	132	9.9	62334	X-3	C	202	9.9
62181	X-3	C	132	12.2	62259	X-3	C	166	9.9	62335	X-3	C	132	9.9
62182	X-3	D	166	9.9	62260	X-3	C	166	9.9	62336	X-3	C	132	9.9
62183	X-3	C	132	12.2	62261	X-3	C	132	9.9	62337	X-3	C	201	9.9
62184	X-3	C	132	12.2	62262	X-3	C	165	9.9	62338	X-3	C	132	9.9
62185	X-3	D	166	9.9	62263	X-3	C	132	9.9	62339	X-3	C	166	9.9
62186	X-3	C	132	12.2	62264	X-3	C	165	9.9	62340	X-3	C	166	9.9
62187	X-3	D	132	12.2	62265	X-3	C	201	9.9	62341	X-3	C	165	9.9
62188	X-3	C	164	12.2	62266	X-3	C	132	9.9	62342	X-3	C	165	9.9
62189	X-3	C	132	12.2	62267	X-3	C	132	9.9	62343	X-3	C	202	9.9
62190	X-3	C	132	12.2	62268	X-3	C	166	9.9	62344	X-3	C	166	9.9
62191	X-3	D	132	12.2	62269	X-3	C	166	9.9	62345	X-3	C	201	9.9
62192 to					62270	X-3	C	132	9.9	62346	X-3	C	132	9.9
62194	X-3	C	164	12.2	62271	X-3	C	165	9.9	62347	X-3	C	202	9.9
62195	X-3	C	162	12.2	62272	X-3	C	132	9.9	62348	X-3	C	132	9.9
62196	X-3	D	162	12.2	62273	X-3	C	165	9.9	62349	X-3	C	166	9.9
62197	X-3	D	166	9.9	62274 to					62350	X-3	C	202	9.9
62198	X-3	C	132	12.2	62277	X-3	C	132	9.9	62351	X-3	C	165	9.9
62199	X-3	D	132	12.2	62278	X-3	C	166	9.9	62352	X-3	C	166	9.9
62200 to					62279	X-3	C	165	9.9	62353	X-3	C	165	9.9
62206	X-3	C	132	12.2	62280	X-3	C	132	9.9	62354	X-3	C	132	9.9
62207	X-3	D	166	9.9	62281	X-3	C	132	9.9	62355	X-3	C	165	9.9
62208	X-3	C	132	12.2	62282	X-3	C	165	9.9	62356	X-3	C	132	9.9
62209	X-3	D	166	9.9	62283	X-3	C	165	9.9	62357	X-3	C	165	9.9
62210	X-3	C	164	12.2	62284	X-3	C	166	9.9	62358	X-3	C	162	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
62359	X-3	C	164	12.2	62441	X-3	C	164	12.2	62519 TO				
62360 TO					62442	X-3	C	164	12.2	62522	X-3	CC	164	12.2
62362	X-3	C	162	12.2	62443	X-3	C	201	9.9	62523 TO				
62363	X-3	C	164	12.2	62444	X-3	C	132	9.9	62525	X-3	CC	162	12.2
62364	X-3	C	164	12.2	62445	X-3	C	132	9.9	62526 TO				
62365 TO					62446	X-3	C	164	12.2	62530	X-3	CC	164	12.2
62367	X-3	C	162	12.2	62447	X-3	C	164	12.2	62531	X-3	CC	162	12.2
62368	X-3	C	164	12.2	62448	X-3	C	162	12.2	62532 TO				
62369	X-3	C	162	12.2	62449	X-3	C	162	12.2	62534	X-3	CC	164	12.2
62370	X-3	C	164	12.2	62450	X-3	C	164	12.2	62535	X-3	CC	162	12.2
62371	X-3	C	162	12.2	62451	X-3	C	162	12.2	62536 TO				
62372	X-3	C	162	12.2	62453	X-3	C	162	12.2	62539	X-3	CC	164	12.2
62373	X-3	C	164	12.2	62454	X-3	C	164	12.2	62540 TO				
62374	X-3	C	162	12.2	62455	X-3	C	164	12.2	62544	X-3	CC	162	12.2
62375	X-3	C	164	12.2	62457	X-3	C	164	12.2	62545 TO				
62376	X-3	C	164	12.2	62458	X-3	C	162	12.2	62547	X-3	CC	164	12.2
62377	X-3	C	162	12.2	62459	X-3	C	132	9.9	62548	X-3	CC	162	12.2
62378	X-3	C	164	12.2	62460	X-3	C	164	12.2	62549	X-3	CC	164	12.2
62379	X-3	C	164	12.2	62461	X-3	C	132	9.9	62550 TO				
62380 TO					62462	X-3	C	166	9.9	62553	X-3	CC	162	12.2
62383	X-3	C	162	12.2	62463	X-3	C	162	12.2	62554	X-3	CC	164	12.2
62384	X-3	C	166	9.9	62464	X-3	C	162	12.2	62555	X-3	CC	162	12.2
62385 TO					62465	X-3	C	132	9.9	62556	X-3	CC	164	12.2
62390	X-3	C	132	9.9	62467	X-3	C	132	9.9	62557	X-3	CC	162	12.2
62391	X-3	C	164	12.2	62468	X-3	C	162	12.2	62558	X-3	CC	164	12.2
62392	X-3	C	132	9.9	62469	X-3	C	162	12.2	62559	X-3	CC	162	12.2
62393 TO					62470	X-3	C	164	12.2	62560	X-3	CC	162	12.2
62395	X-3	C	162	12.2	62471 TO					62561	X-3	CC	164	12.2
62396	X-3	C	132	9.9	62473	X-3	C	162	12.2	62562	X-3	CC	162	12.2
62397	X-3	C	166	9.9	62474	X-3	C	164	12.2	62563	X-3	CC	164	12.2
62398	X-3	C	166	9.9	62475	X-3	C	164	12.2	62564	X-3	CC	162	12.2
62399 TO					62476	X-3	C	162	12.2	62565	X-3	CC	164	12.2
62402	X-3	C	132	9.9	62477	X-3	C	164	12.2	62566	X-3	CC	164	12.2
62403	X-3	C	166	9.9	62478	X-3	C	162	12.2	62567	X-3	CC	162	12.2
62404	X-3	C	201	9.9	62479 TO					62568	X-3	CC	162	12.2
62405 TO					62483	X-3	C	164	12.2	62569 TO				
62409	X-3	C	132	9.9	62484	X-3	C	162	12.2	62572	X-3	CC	164	12.2
62410	X-3	C	162	12.2	62485	X-3	C	164	12.2	62573	X-3	CC	162	12.2
62411	X-3	C	132	9.9	62486	X-3	C	162	12.2	62574	X-3	CC	164	12.2
62412	X-3	C	166	9.9	62487 TO					62575	X-3	CC	164	12.2
62413	X-3	C	166	9.9	62490	X-3	C	164	12.2	62576	X-3	CC	162	12.2
62414	X-3	C	132	9.9	62491	X-3	C	162	12.2	62577	X-3	CC	164	12.2
62415	X-3	C	166	9.9	62492	X-3	C	164	12.2	62578	X-3	CC	162	12.2
62416	X-3	C	166	9.9	62493	X-3	C	162	12.2	62579	X-3	CC	164	12.2
62417 TO					62494	X-3	C	164	12.2	62580	X-3	CC	162	12.2
62419	X-3	C	132	9.9	62495	X-3	C	162	12.2	62581	X-3	CC	164	12.2
62420	X-3	C	166	9.9	62496	X-3	C	164	12.2	62582 TO				
62421	X-3	C	132	9.9	62497	X-3	C	162	12.2	62584	X-3	CC	162	12.2
62422	X-3	C	201	9.9	62498 TO					62585	X-3	CC	164	12.2
62423	X-3	C	132	9.9	62500	X-3	C	164	12.2	62586	X-3	CC	162	12.2
62424	X-3	C	132	9.9	62501	X-3	C	162	12.2	62587 TO				
62425	X-3	C	162	12.2	62502	X-3	C	164	12.2	62590	X-3	CC	164	12.2
62426	X-3	C	162	12.2	62503	X-3	C	164	12.2	62591	X-3	CC	162	12.2
62427	X-3	C	132	9.9	62504	X-3	C	162	12.2	62592	X-3	CC	162	12.2
62428	X-3	C	166	9.9	62505	X-3	C	164	12.2	62593 TO				
62429	X-3	C	162	12.2	62506	X-3	C	164	12.2	62595	X-3	CC	164	12.2
62430	X-3	C	201	9.9	62507	X-3	C	162	12.2	62596	X-3	CC	162	12.2
62431	X-3	C	164	12.2	62508	X-3	CC	164	12.2	62597	X-3	CC	164	12.2
62432	X-3	C	164	12.2	62509	X-3	CC	162	12.2	62598	X-3	CC	162	12.2
62433	X-3	C	162	12.2	62510	X-3	CC	162	12.2	62599	X-3	CC	162	12.2
62434	X-3	C	166	9.9	62511 TO					62600 TO				
62435	X-3	C	162	12.2	62514	X-3	CC	164	12.2	62602	X-3	CC	164	12.2
62436	X-3	C	162	12.2	62515	X-3	CC	162	12.2	62603	X-3	CC	162	12.2
62437	X-3	C	132	9.9	62516	X-3	CC	162	12.2	62604 TO				
62438	X-3	C	166	9.9	62517	X-3	CC	164	12.2	62608	X-3	CC	164	12.2
62439	X-3	C	132	9.9	62518	X-3	CC	162	12.2	62609	X-3	CC	162	12.2

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
62610	X-3	CC	164	12.2	62618	X-3	CC	164	12.2	62771	X-3	CC	201	9.9
62611	X-3	CC	162	12.2	62639	X-3	CC	164	12.2	62772	X-3	CC	166	9.9
62612	X-3	CC	162	12.2	62640	X-3	CC	162	12.2	62773 to				
62613	X-3	CC	164	12.2	62641	X-3	CC	164	12.2	62777	X-3	CC	201	9.9
62614	X-3	CC	164	12.2	62642	X-3	CC	162	12.2	62778	X-3	CC	132	9.9
62615	X-3	CC	162	12.2	62643	X-3	CC	164	12.2	62779	X-3	CC	201	9.9
62616	X-3	CC	162	12.2	62644 to					62780	X-3	CC	132	9.9
62617 to					62646	X-3	CC	162	12.2	62781	X-3	CC	201	9.9
62619	X-3	CC	164	12.2	62647	X-3	CC	164	12.2	62782	X-3	CC	166	9.9
62620	X-3	CC	162	12.2	62648	X-3	CC	162	12.2	62783	X-3	C	201	9.9
62621	X-3	CC	164	12.2	62649	X-3	CC	164	12.2	62784	X-3	C	166	9.9
62622	X-3	CC	162	12.2	62650	X-3	CC	162	12.2	62785 to				
62623	X-3	CC	162	12.2	62651	X-3	CC	164	12.2	62789	X-3	C	201	9.9
62624	X-3	CC	164	12.2	62652 to					62790	X-3	C	132	9.9
62625	X-3	CC	162	12.2	62656	X-3	CC	162	12.2	62791 to				
62626	X-3	CC	164	12.2	62657	X-3	CC	164	12.2	62796	X-3	C	201	9.9
62627	X-3	CC	162	12.2	62658 to					62797 to				
62628 to					62718	X-3	CC	162	12.2	62799	X-3	C	132	9.9
62630	X-3	CC	164	12.2	62719 to					62800	Z	C	133	11.5
62631	X-3	CC	162	12.2	62757	X-3	CC	164	12.2	62801	Z	CC	133	11.5
62632	X-3	CC	162	12.2	62766	X-3	CC	201	9.9	62802 to				
62633 to					62767	X-3	CC	201	9.9	62940	Z	C	133	11.5
62635	X-3	CC	164	12.2	62768	X-3	CC	162	12.2	62941	Z	C	152	7.8
62636	X-3	CC	162	12.2	62769	X-3	CC	132	9.9	62942 to				
62637	X-3	CC	162	12.2	62770	X-3	CC	201	9.9	62999	Z	C	133	11.5

Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch
INSULATED						INSULATED					
63000 TO						63191	X	C	6200	204	7.8
63068	X-3	C	6500	203	7.8	63192 TO					
63069	X-3	CC	6500	203	7.8	63198	X	C	6300	205	7.8
63070 TO						63199	X	C	6200	204	7.8
63075	X-3	C	6500	203	7.8	63350 TO					
63076	X	C	6200	204	7.8	63499	X-3	CC	6500	203	7.8
63077 TO						63500 TO					
63099	X-3	C	6500	203	7.8	63509	X-3	A	6500	206	7.8
63100	X	CC	6300	205	7.8	63551 TO					
63101 TO						63591	X-3	F	6400	117	7.8
63160	X-3	C	6500	203	7.8	63977 TO					
63171 TO						63997	X	F	6500	178	7.8
63187	X	C	6300	205	7.8	63998	X	F	6300	207	7.8
63188	X	C	6200	204	7.8	63999	X	F	6300	207	7.8

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

[illegible]

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
64730	X-3	CC	166	9.9	64807	X-3	CC	202	9.9	64877 TO	X-3	CC	164	12.2
64731	X-3	CC	132	9.9	64808	X-3	CC	201	9.9	64879	X-3	CC	132	12.2
64732	X-3	CC	132	9.9	64809	X-3	CC	166	9.9	64880	X-3	CC	132	12.2
64733	X-3	CC	166	9.9	64810	X-3	CC	132	9.9	64881 TO	X-3	CC	164	12.2
64734	X-3	CC	132	9.9	64811	X-3	CC	165	9.9	64893	X-3	CC	132	12.2
64735	X-3	CC	132	9.9	64812	X-3	CC	202	9.9	64894	X-3	CC	164	12.2
64736	X-3	CC	202	9.9	64813	X-3	CC	165	9.9	64895	X-3	CC	164	12.2
64737	X-3	CC	166	9.9	64814	X-3	CC	165	9.9	64896	X-3	CC	164	12.2
64738 TO					64815	X-3	CC	132	9.9	64897 TO	X-3	CC	132	12.2
64741	X-3	CC	132	9.9	64816	X-3	CC	166	9.9	64900	X-3	CC	164	12.2
64742	X-3	CC	166	9.9	64817	X-3	CC	165	9.9	64901	X-3	CC	164	12.2
64743 TO					64818	X-3	CC	166	9.9	64902	X-3	CC	132	12.2
64745	X-3	CC	132	9.9	64819	X-3	CC	166	9.9	64903	X-3	CC	164	12.2
64746	X-3	CC	165	9.9	64820	X-3	CC	132	9.9	64904	X-3	CC	164	12.2
64747	X-3	CC	132	9.9	64821	X-3	CC	166	9.9	64905	X-3	CC	132	12.2
64748	X-3	CC	132	9.9	64822	X-3	CC	132	9.9	64906	X-3	CC	164	12.2
64749	X-3	CC	166	9.9	64823	X-3	CC	132	9.9	64907 TO	X-3	CC	164	12.2
64750	X-3	CC	132	9.9	64824	X-3	CC	201	9.9	64909	X-3	CC	132	12.2
64751	X-3	CC	132	9.9	64825	X-3	CC	132	9.9	64910	X-3	CC	132	12.2
64752	X-3	CC	165	9.9	64826	X-3	CC	201	9.9	64911	X-3	CC	164	12.2
64753	X-3	CC	132	9.9	64827	X-3	CC	201	9.9	64912	X-3	CC	132	12.2
64754	X-3	CC	166	9.9	64828 TO					64913	X-3	CC	132	12.2
64755	X-3	CC	132	9.9	64830	X-3	CC	132	9.9	64914 TO	X-3	CC	164	12.2
64756	X-3	CC	165	9.9	64831	X-3	CC	202	9.9	64916	X-3	CC	132	12.2
64757	X-3	CC	132	9.9	64832	X-3	CC	201	9.9	64917	X-3	CC	164	12.2
64758	X-3	CC	202	9.9	64833	X-3	CC	162	12.2	64918 TO	X-3	CC	164	12.2
64759 TO					64834	X-3	CC	162	12.2	64920	X-3	CC	164	12.2
64762	X-3	CC	132	9.9	64835	X-3	CC	164	12.2	64921 TO	X-3	CC	132	12.2
64763	X-3	CC	166	9.9	64836	X-3	CC	162	12.2	64924	X-3	CC	164	12.2
64764 TO					64837	X-3	CC	132	12.2	64925 TO	X-3	CC	164	12.2
64769	X-3	CC	132	9.9	64838	X-3	CC	162	12.2	64933	X-3	CC	164	12.2
64770	X-3	CC	202	9.9	64839	X-3	CC	132	12.2	64934 TO	X-3	CC	132	12.2
64771	X-3	CC	132	9.9	64840	X-3	CC	162	12.2	64936	X-3	CC	164	12.2
64772	X-3	CC	166	9.9	64841 TO					64937 TO	X-3	CC	164	12.2
64773	X-3	CC	132	9.9	64843	X-3	CC	164	12.2	64951	X-3	CC	132	12.2
64774	X-3	CC	166	9.9	64844	X-3	CC	162	12.2	64952	X-3	CC	162	12.2
64775	X-3	CC	202	9.9	64845	X-3	CC	132	12.2	64953	X-3	CC	132	12.2
64776	X-3	CC	166	9.9	64846	X-3	CC	164	12.2	64954	X-3	CC	132	12.2
64777	X-3	CC	165	9.9	64847	X-3	CC	132	12.2	64955	X-3	CC	164	12.2
64778	X-3	CC	166	9.9	64848	X-3	CC	164	12.2	64956	X-3	CC	164	12.2
64779	X-3	CC	132	9.9	64849	X-3	CC	164	12.2	64957 TO	X-3	CC	132	12.2
64780	X-3	CC	202	9.9	64850	X-3	CC	132	12.2	64959	X-3	CC	164	12.2
64781	X-3	CC	166	9.9	64851	X-3	CC	164	12.2	64960 TO	X-3	CC	164	12.2
64782	X-3	CC	132	9.9	64852	X-3	CC	162	12.2	64963	X-3	CC	132	12.2
64783	X-3	CC	165	9.9	64853	X-3	CC	164	12.2	64964	X-3	CC	164	12.2
64784	X-3	CC	132	9.9	64854	X-3	CC	164	12.2	64965 TO	X-3	CC	164	12.2
64785	X-3	CC	166	9.9	64855	X-3	CC	162	12.2	64967	X-3	CC	132	12.2
64786	X-3	CC	201	9.9	64856	X-3	CC	164	12.2	64968	X-3	CC	164	12.2
64787	X-3	CC	166	9.9	64857	X-3	CC	162	12.2	64969 TO	X-3	CC	164	12.2
64788	X-3	CC	132	9.9	64858 TO					64971	X-3	CC	132	12.2
64789	X-3	CC	202	9.9	64861	X-3	CC	164	12.2	64972	X-3	CC	162	12.2
64790	X-3	CC	132	9.9	64862	X-3	CC	132	12.2	64973	X-3	CC	162	12.2
64791	X-3	CC	202	9.9	64863 TO					64974	X-3	CC	164	12.2
64792	X-3	CC	165	9.9	64865	X-3	CC	164	12.2	64975	X-3	CC	162	12.2
64793	X-3	CC	132	9.9	64866	X-3	CC	162	12.2	64976	X-3	CC	132	12.2
64794	X-3	CC	132	9.9	64867	X-3	CC	162	12.2	64977	X-3	CC	164	12.2
64795	X-3	CC	166	9.9	64868	X-3	CC	132	12.2	64978	X-3	CC	132	12.2
64796	X-3	CC	132	9.9	64869	X-3	CC	132	12.2	64979	X-3	CC	164	12.2
64797	X-3	CC	165	9.9	64870	X-3	CC	162	12.2	64980	X-3	CC	164	12.2
64798	X-3	CC	132	9.9	64871	X-3	CC	164	12.2	64981	X-3	CC	132	12.2
64799	X-3	CC	166	9.9	64872	X-3	CC	164	12.2	64982	X-3	CC	164	12.2
64800	X-3	CC	166	9.9	64873	X-3	CC	162	12.2	64983	X-3	CC	132	12.2
64801 TO					64874	X-3	CC	164	12.2	64984	X-3	CC	164	12.2
64804	X-3	CC	132	9.9	64875	X-3	CC	132	12.2	64985	X-3	CC	164	12.2
64805	X-3	CC	202	9.9	64876	X-3	CC	132	12.2	64986 TO	X-3	CC	164	12.2
64806	X-3	CC	166	9.9						64991	X-3	CC	164	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
64992	X-3	CC	132	12.2	64997	X-3	CC	132	12.2	64999	X-3	CC	164	12.2
64993 to					64998	X-3	CC	164	12.2					
64996	X-3	CC	164	12.2										

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
65000 to					65507	Z	WSJ	167	9.2	65616	Z	L	115	9.2
65131	X-3	C	208	7.8	65510 to					65617	Z	L	119	11.5
65149	X-3	CC	208	7.8	65514	Z	WSJ	168	9.9	65618	Z	L	115	9.2
65200 to					65600 to					65619	Z	L	214	11.5
65209	Z	C	209	11.5	65602	Z	L	119	11.5	65620	Z	L	119	11.5
65210 to					65603	Z	L	214	11.5	65621	Z	L	214	11.5
65224	Z	C	210	8.	65604 to					65622	Z	L	119	11.5
65400 to					65606	Z	L	119	11.5	65623	Z	L	115	9.2
65439	Z	CC	211	11.5	65607 to					65624	Z	L	214	11.5
65475 to					65609	Z	L	214	11.5	65625 to				
65499	Z	CC	212	9.9	65610 to					65639	Z	L	116	9.2
65501	Z	WSJ	213	7.8	65612	Z	L	119	11.5	65640	Z	L	215	7.8
65504	Z	WSJ	213	7.8	65613	Z	L	214	11.5	65641	Z	L	215	7.8
65506	Z	WSJ	167	9.2	65614	Z	L	115	9.2	65920 to				
					65615	Z	L	214	11.5	65999	X-3	CC	208	7.8

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
66000	X-3	CC	162	12.2	66039	X-3	CC	162	12.2	66084 to				
66001	X-3	CC	164	12.2	66040	X-3	CC	164	12.2	66086	X-3	CC	164	12.2
66002 to					66041	X-3	CC	162	12.2	66087	X-3	CC	132	12.2
66004	X-3	CC	162	12.2	66042	X-3	CC	162	12.2	66088 to				
66005	X-3	CC	164	12.2	66043	X-3	CC	164	12.2	66090	X-3	CC	164	12.2
66006	X-3	CC	216	12.2	66044	X-3	CC	162	12.2	66091	X-3	CC	132	12.2
66007 to					66045	X-3	CC	164	12.2	66092	X-3	CC	164	12.2
66010	X-3	CC	164	12.2	66046	X-3	CC	162	12.2	66093	X-3	CC	164	12.2
66011	X-3	CC	162	12.2	66047	X-3	CC	164	12.2	66094	X-3	CC	132	12.2
66012	X-3	CC	132	12.2	66048	X-3	CC	132	12.2	66095	X-3	CC	162	12.2
66013	X-3	CC	162	12.2	66049	X-3	CC	162	12.2	66096	X-3	CC	164	12.2
66014	X-3	CC	164	12.2	66050	X-3	CC	162	12.2	66097	X-3	CC	162	12.2
66015	X-3	CC	162	12.2	66051 to					66098	X-3	CC	162	12.2
66016	X-3	CC	162	12.2	66058	X-3	CC	164	12.2	66099	X-3	CC	164	12.2
66017	X-3	CC	132	12.2	66059	X-3	CC	162	12.2	66100	X-3	CC	164	12.2
66018	X-3	CC	162	12.2	66060	X-3	CC	162	12.2	66101	X-3	CC	132	12.2
66019	X-3	CC	162	12.2	66061 to					66102	X-3	CC	164	12.2
66020	X-3	CC	164	12.2	66063	X-3	CC	164	12.2	66103	X-3	CC	162	12.2
66021	X-3	CC	164	12.2	66064 to					66104	X-3	CC	132	12.2
66022 to					66066	X-3	CC	162	12.2	66105	X-3	CC	164	12.2
66024	X-3	CC	162	12.2	66067	X-3	CC	164	12.2	66106	X-3	CC	162	12.2
66025	X-3	CC	164	12.2	66068	X-3	CC	164	12.2	66107	X-3	CC	164	12.2
66026	X-3	CC	132	12.2	66069	X-3	CC	162	12.2	66108	X-3	CC	164	12.2
66027 to					66070	X-3	CC	132	12.2	66109	X-3	CC	162	12.2
66029	X-3	CC	164	12.2	66071	X-3	CC	162	12.2	66110 to				
66030	X-3	CC	132	12.2	66072 to					66115	X-3	CC	164	12.2
66031	X-3	CC	164	12.2	66074	X-3	CC	164	12.2	66116	X-3	CC	162	12.2
66032	X-3	CC	164	12.2	66075	X-3	CC	132	12.2	66117	X-3	CC	162	12.2
66033	X-3	CC	132	12.2	66076	X-3	CC	164	12.2	66118	X-3	CC	164	12.2
66034	X-3	CC	132	12.2	66077	X-3	CC	164	12.2	66119	X-3	CC	162	12.2
66035	X-3	CC	164	12.2	66078	X-3	CC	162	12.2	66120	X-3	CC	132	12.2
66036	X-3	CC	164	12.2	66079 to					66121	X-3	CC	162	12.2
66037	X-3	CC	216	12.2	66082	X-3	CC	164	12.2	66122	X-3	CC	162	12.2
66038	X-3	CC	162	12.2	66083	X-3	CC	162	12.2	66123	X-3	CC	132	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
66124	X-3	CC	164	12.2	66195	X-3	CC	132	9.9	66269	X-3	CC	165	9.9
66125	X-3	CC	162	12.2	66196	X-3	CC	166	9.9	66270 to				
66126	X-3	CC	162	12.2	66197	X-3	CC	165	9.9	66273	X-3	CC	132	9.9
66127	X-3	CC	164	12.2	66198	X-3	CC	132	9.9	66274	X-3	CC	166	9.9
66128	X-3	CC	164	12.2	66199	X-3	CC	132	9.9	66275	X-3	CC	202	9.9
66129	X-3	CC	216	12.2	66200	X-3	CC	166	9.9	66276	X-3	CC	132	9.9
66130	X-3	CC	164	12.2	66201	X-3	CC	132	9.9	66277	X-3	CC	132	9.9
66131	X-3	CC	162	12.2	66202	X-3	CC	166	9.9	66278	X-3	CC	166	9.9
66132	X-3	CC	164	12.2	66203	X-3	CC	166	9.9	66279	X-3	CC	132	9.9
66133	X-3	CC	162	12.2	66204	X-3	CC	165	9.9	66280	X-3	CC	165	9.9
66134	X-3	CC	164	12.2	66205 to					66281	X-3	CC	202	9.9
66135	X-3	CC	132	12.2	66209	X-3	CC	166	9.9	66282	X-3	CC	201	9.9
66136 to					66210	X-3	CC	132	9.9	66283	X-3	CC	132	9.9
66138	X-3	CC	164	12.2	66211	X-3	CC	166	9.9	66284	X-3	CC	132	9.9
66139	X-3	CC	132	12.2	66212	X-3	CC	132	9.9	66285	X-3	CC	166	9.9
66140	X-3	CC	162	12.2	66213	X-3	CC	166	9.9	66286	X-3	CC	132	9.9
66141	X-3	CC	164	12.2	66214	X-3	CC	132	9.9	66287	X-3	CC	132	9.9
66142	X-3	CC	164	12.2	66215	X-3	CC	166	9.9	66288	X-3	CC	201	9.9
66143	X-3	CC	216	12.2	66216	X-3	CC	166	9.9	66289	X-3	CC	132	9.9
66144	X-3	CC	162	12.2	66217	X-3	CC	132	9.9	66290	X-3	CC	166	9.9
66145	X-3	CC	162	12.2	66218	X-3	CC	132	9.9	66291	X-3	CC	132	9.9
66146	X-3	CC	216	12.2	66219	X-3	CC	165	9.9	66292	X-3	CC	166	9.9
66147	X-3	CC	164	12.2	66220 to					66293	X-3	CC	166	9.9
66148	X-3	CC	164	12.2	66223	X-3	CC	132	9.9	66294	X-3	CC	132	9.9
66149	X-3	CC	162	12.2	66224	X-3	CC	166	9.9	66295	X-3	CC	202	9.9
66150	X-3	CC	164	12.2	66225	X-3	CC	165	9.9	66296	X-3	CC	132	9.9
66151	X-3	CC	216	12.2	66226 to					66297	X-3	CC	166	9.9
66152	X-3	CC	132	12.2	66228	X-3	CC	166	9.9	66298	X-3	CC	132	9.9
66153	X-3	CC	162	12.2	66229	X-3	CC	132	9.9	66299	X-3	CC	165	9.9
66154	X-3	CC	164	12.2	66230	X-3	CC	166	9.9	66300	X-3	CC	166	9.9
66155 to					66231	X-3	CC	132	9.9	66301	X-3	CC	132	9.9
66157	X-3	CC	162	12.2	66232	X-3	CC	166	9.9	66302	X-3	CC	132	9.9
66158	X-3	CC	164	12.2	66233 to					66303	X-3	CC	166	9.9
66159	X-3	CC	162	12.2	66235	X-3	CC	132	9.9	66304 to				
66160	X-3	CC	164	12.2	66236	X-3	CC	202	9.9	66306	X-3	CC	132	9.9
66161	X-3	CC	162	12.2	66237	X-3	CC	132	9.9	66307	X-3	CC	202	9.9
66162	X-3	CC	164	12.2	66238	X-3	CC	202	9.9	66308	X-3	CC	132	9.9
66163	X-3	CC	132	9.9	66239	X-3	CC	132	9.9	66309 to				
66164	X-3	CC	165	9.9	66240	X-3	CC	166	9.9	66311	X-3	CC	166	9.9
66165	X-3	CC	132	9.9	66241	X-3	CC	202	9.9	66312	X-3	CC	132	9.9
66166	X-3	CC	132	9.9	66242	X-3	CC	132	9.9	66313	X-3	CC	132	9.9
66167	X-3	CC	201	9.9	66243	X-3	CC	166	9.9	66314	X-3	CC	166	9.9
66168	X-3	CC	132	9.9	66244	X-3	CC	132	9.9	66315	X-3	CC	202	9.9
66169	X-3	CC	202	9.9	66245	X-3	CC	166	9.9	66316	X-3	CC	166	9.9
66170	X-3	CC	166	9.9	66246 to					66317	X-3	CC	132	9.9
66171	X-3	CC	132	9.9	66248	X-3	CC	132	9.9	66318	X-3	CC	132	9.9
66172	X-3	CC	166	9.9	66249	X-3	CC	201	9.9	66319 to				
66173	X-3	CC	201	9.9	66250	X-3	CC	132	9.9	66321	X-3	CC	165	9.9
66174	X-3	CC	132	9.9	66251	X-3	CC	166	9.9	66322	X-3	CC	166	9.9
66175	X-3	CC	166	9.9	66252	X-3	CC	132	9.9	66323	X-3	CC	132	9.9
66176 to					66253	X-3	CC	132	9.9	66324	X-3	CC	166	9.9
66180	X-3	CC	132	9.9	66254	X-3	CC	165	9.9	66325	X-3	CC	165	9.9
66181	X-3	CC	166	9.9	66255	X-3	CC	166	9.9	66326	X-3	CC	166	9.9
66182	X-3	CC	166	9.9	66256	X-3	CC	132	9.9	66327	X-3	CC	166	9.9
66183	X-3	CC	132	9.9	66257	X-3	CC	202	9.9	66328	X-3	CC	165	9.9
66184	X-3	CC	202	9.9	66258	X-3	CC	201	9.9	66329	X-3	CC	166	9.9
66185	X-3	CC	132	9.9	66259	X-3	CC	165	9.9	66330	X-3	CC	132	9.9
66186	X-3	CC	165	9.9	66260	X-3	CC	165	9.9	66331	X-3	CC	166	9.9
66187	X-3	CC	166	9.9	66261	X-3	CC	166	9.9	66332	X-3	CC	165	9.9
66188	X-3	CC	166	9.9	66262	X-3	CC	166	9.9	66333	X-3	CC	132	9.9
66189	X-3	CC	132	9.9	66263	X-3	CC	132	9.9	66334	X-3	CC	166	9.9
66190	X-3	CC	132	9.9	66264	X-3	CC	165	9.9	66335	X-3	CC	132	9.9
66191	X-3	CC	166	9.9	66265	X-3	CC	166	9.9	66336	X-3	CC	166	9.9
66192	X-3	CC	132	9.9	66266	X-3	CC	132	9.9	66337	X-3	CC	166	9.9
66193	X-3	CC	166	9.9	66267	X-3	CC	166	9.9	66338	X-3	CC	132	9.9
66194	X-3	CC	165	9.9	66268	X-3	CC	166	9.9	66339	X-3	CC	165	9.9

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
66340	X-3	CC	166	9.9	66410	X-3	CC	132	9.9	66488	X-3	CC	164	12.2
66341	X-3	CC	165	9.9	66411	X-3	CC	166	9.9	66489	X-3	CC	162	12.2
66342	X-3	CC	201	9.9	66412	X-3	CC	166	9.9	66490	X-3	CC	166	9.9
66343	X-3	CC	132	9.9	66413	X-3	CC	132	9.9	66491	X-3	CC	202	9.9
66344	X-3	CC	166	9.9	66414	X-3	CC	132	9.9	66492	X-3	CC	132	9.9
66345 to					66415	X-3	CC	165	9.9	66493	X-3	CC	165	9.9
66347	X-3	CC	132	9.9	66416 to					66494 to				
66348	X-3	CC	166	9.9	66418	X-3	CC	132	9.9	66496	X-3	CC	166	9.9
66349 to					66419	X-3	CC	166	9.9	66497	X-3	CC	202	9.9
66351	X-3	CC	132	9.9	66420	X-3	CC	166	9.9	66498	X-3	CC	165	9.9
66352	X-3	CC	166	9.9	66421	X-3	CC	202	9.9	66499	X-3	CC	202	9.9
66353	X-3	CC	132	9.9	66422 to					66500	X-3	CC	132	9.9
66354	X-3	CC	132	9.9	66424	X-3	CC	132	9.9	66501	X-3	CC	202	9.9
66355	X-3	CC	165	9.9	66425	X-3	CC	201	9.9	66502	X-3	CC	132	9.9
66356	X-3	CC	166	9.9	66426	X-3	CC	132	9.9	66503	X-3	CC	132	9.9
66357	X-3	CC	132	9.9	66427	X-3	CC	201	9.9	66504	X-3	CC	165	9.9
66358	X-3	CC	165	9.9	66428	X-3	CC	166	9.9	66505	X-3	CC	166	9.9
66359	X-3	CC	132	9.9	66429	X-3	CC	132	9.9	66506	X-3	CC	132	9.9
66360	X-3	CC	166	9.9	66430	X-3	CC	132	9.9	66507	X-3	CC	132	9.9
66361	X-3	CC	132	9.9	66431	X-3	CC	166	9.9	66508	X-3	CC	166	9.9
66362	X-3	CC	202	9.9	66432	X-3	CC	202	9.9	66509	X-3	CC	132	9.9
66363	X-3	CC	202	9.9	66433	X-3	CC	166	9.9	66510	X-3	CC	132	9.9
66364	X-3	CC	132	9.9	66434 to					66511	X-3	CC	166	9.9
66365	X-3	CC	166	9.9	66439	X-3	CC	132	9.9	66512	X-3	CC	166	9.9
66366	X-3	CC	132	9.9	66440	X-3	CC	201	9.9	66513	X-3	CC	201	9.9
66367	X-3	CC	166	9.9	66441	X-3	CC	132	9.9	66514	X-3	CC	202	9.9
66368	X-3	CC	202	9.9	66442	X-3	CC	165	9.9	66515	X-3	CC	166	9.9
66369	X-3	CC	202	9.9	66443	X-3	CC	165	9.9	66516	X-3	CC	166	9.9
66370	X-3	CC	132	9.9	66444	X-3	CC	132	9.9	66517	X-3	CC	132	9.9
66371	X-3	CC	202	9.9	66445	X-3	CC	166	9.9	66518	X-3	CC	201	9.9
66372	X-3	CC	166	9.9	66446	X-3	CC	202	9.9	66519	X-3	CC	132	9.9
66373	X-3	CC	202	9.9	66447	X-3	CC	166	9.9	66520	X-3	CC	202	9.9
66374	X-3	CC	165	9.9	66448	X-3	CC	132	9.9	66521	X-3	CC	166	9.9
66375	X-3	CC	166	9.9	66449	X-3	CC	132	9.9	66522 to				
66376	X-3	CC	166	9.9	66450	X-3	CC	162	12.2	66524	X-3	CC	132	9.9
66377 to					66451	X-3	CC	164	12.2	66525	X-3	CC	165	9.9
66379	X-3	CC	132	9.9	66452	X-3	CC	162	12.2	66526 to				
66380	X-3	CC	166	9.9	66453	X-3	CC	164	12.2	66529	X-3	CC	132	9.9
66381	X-3	CC	132	9.9	66454	X-3	CC	132	12.2	66530	X-3	CC	202	9.9
66382	X-3	CC	166	9.9	66455	X-3	CC	132	12.2	66531 to				
66383	X-3	CC	166	9.9	66456	X-3	CC	162	12.2	66534	X-3	CC	166	9.9
66384	X-3	CC	132	9.9	66457	X-3	CC	216	12.2	66535	X-3	CC	132	9.9
66385	X-3	CC	166	9.9	66458	X-3	CC	164	12.2	66536	X-3	CC	166	9.9
66386	X-3	CC	132	9.9	66459	X-3	CC	164	12.2	66537	X-3	CC	132	9.9
66387	X-3	CC	166	9.9	66460 to					66538	X-3	CC	202	9.9
66388 to					66462	X-3	CC	162	12.2	66539	X-3	CC	132	9.9
66390	X-3	CC	132	9.9	66463	X-3	CC	164	12.2	66540	X-3	CC	132	9.9
66391	X-3	CC	165	9.9	66464 to					66541	X-3	CC	166	9.9
66392	X-3	CC	132	9.9	66469	X-3	CC	162	12.2	66542	X-3	CC	132	9.9
66393	X-3	CC	132	9.9	66470	X-3	CC	164	12.2	66543	X-3	CC	166	9.9
66394	X-3	CC	166	9.9	66471	X-3	CC	164	12.2	66544	X-3	CC	132	9.9
66395	X-3	CC	201	9.9	66472	X-3	CC	162	12.2	66545	X-3	CC	166	9.9
66396	X-3	CC	132	9.9	66473	X-3	CC	216	12.2	66546	X-3	CC	202	9.9
66397	X-3	CC	202	9.9	66474 to					66547	X-3	CC	132	9.9
66398	X-3	CC	202	9.9	66476	X-3	CC	164	12.2	66548	X-3	CC	166	9.9
66399	X-3	CC	166	9.9	66477	X-3	CC	162	12.2	66549 to				
66400	X-3	CC	166	9.9	66478	X-3	CC	162	12.2	66551	X-3	CC	132	9.9
66401	X-3	CC	132	9.9	66479	X-3	CC	164	12.2	66552	X-3	CC	166	9.9
66402	X-3	CC	132	9.9	66480	X-3	CC	164	12.2	66553	X-3	CC	132	9.9
66403	X-3	CC	166	9.9	66481	X-3	CC	132	12.2	66554	X-3	CC	166	9.9
66404	X-3	CC	132	9.9	66482	X-3	CC	164	12.2	66555	X-3	CC	132	9.9
66405	X-3	CC	166	9.9	66483	X-3	CC	162	12.2	66556	X-3	CC	165	9.9
66406	X-3	CC	132	9.9	66484	X-3	CC	162	12.2	66557	X-3	CC	166	9.9
66407	X-3	CC	201	9.9	66485	X-3	CC	164	12.2	66558	X-3	CC	132	9.9
66408	X-3	CC	202	9.9	66486	X-3	CC	162	12.2	66559	X-3	CC	132	9.9
66409	X-3	CC	166	9.9	66487	X-3	CC	132	12.2	66560	X-3	CC	166	9.9

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
66561	X-3	CC	165	9.9	66634	X-3	CC	202	9.9	66718	X-3	CC	201	9.9
66562	X-3	CC	202	9.9	66635	X-3	CC	132	9.9	66719	X-3	CC	132	9.9
66563 TO					66636 TO					66720	X-3	CC	132	9.9
66565	X-3	CC	166	9.9	66638	X-3	CC	166	9.9	66721	X-3	CC	166	9.9
66566	X-3	CC	132	9.9	66639	X-3	CC	132	9.9	66722	X-3	CC	132	9.9
66567	X-3	CC	166	9.9	66640	X-3	CC	165	9.9	66723	X-3	CC	132	9.9
66568	X-3	CC	166	9.9	66641	X-3	CC	165	9.9	66724	X-3	CC	166	9.9
66569	X-3	CC	132	9.9	66642	X-3	CC	166	9.9	66725	X-3	CC	132	9.9
66570	X-3	CC	202	9.9	66643	X-3	CC	132	9.9	66726	X-3	CC	132	9.9
66571 TO					66644	X-3	CC	165	9.9	66727	X-3	CC	202	9.9
66573	X-3	CC	166	9.9	66645	X-3	CC	166	9.9	66728	X-3	CC	165	9.9
66574 TO					66646	X-3	CC	165	9.9	66729	X-3	CC	166	9.9
66577	X-3	CC	132	9.9	66647	X-3	CC	165	9.9	66730	X-3	CC	132	9.9
66578	X-3	CC	166	9.9	66648 TO					66731 TO				
66579	X-3	CC	165	9.9	66650	X-3	CC	166	9.9	66733	X-3	CC	166	9.9
66580	X-3	CC	166	9.9	66651	X-3	CC	132	9.9	66734	X-3	CC	202	9.9
66581	X-3	CC	166	9.9	66652	X-3	CC	202	9.9	66735	X-3	CC	132	9.9
66582	X-3	CC	165	9.9	66653	X-3	CC	132	9.9	66736	X-3	CC	202	9.9
66583	X-3	CC	132	9.9	66654	X-3	CC	166	9.9	66737	X-3	CC	166	9.9
66584	X-3	CC	132	9.9	66655	X-3	CC	132	9.9	66738	X-3	CC	165	9.9
66585	X-3	CC	166	9.9	66656 TO					66739	X-3	CC	132	9.9
66586	X-3	CC	166	9.9	66658	X-3	CC	166	9.9	66740	X-3	CC	132	9.9
66587	X-3	CC	132	9.9	66659	X-3	CC	132	9.9	66741	X-3	CC	166	9.9
66588	X-3	CC	166	9.9	66660	X-3	CC	132	9.9	66742	X-3	CC	166	9.9
66589	X-3	CC	132	9.9	66661	X-3	CC	166	9.9	66743	X-3	CC	202	9.9
66590	X-3	CC	166	9.9	66662 TO					66744	X-3	CC	165	9.9
66591	X-3	CC	166	9.9	66664	X-3	CC	132	9.9	66745	X-3	CC	132	9.9
66592	X-3	CC	132	9.9	66665	X-3	CC	165	9.9	66746	X-3	CC	132	9.9
66593	X-3	CC	165	9.9	66666	X-3	CC	165	9.9	66747	X-3	CC	166	9.9
66594	X-3	CC	166	9.9	66667	X-3	CC	166	9.9	66748	X-3	CC	132	9.9
66595	X-3	CC	166	9.9	66668	X-3	CC	132	9.9	66749	X-3	CC	165	9.9
66596	X-3	CC	165	9.9	66669	X-3	CC	132	9.9	66750	X-3	CC	166	9.9
66597 TO					66670	X-3	CC	165	9.9	66751	X-3	CC	201	9.9
66600	X-3	CC	132	9.9	66671	X-3	CC	165	9.9	66752	X-3	CC	166	9.9
66601	X-3	CC	166	9.9	66672	X-3	CC	132	9.9	66753 TO				
66602	X-3	CC	132	9.9	66673	X-3	CC	166	9.9	66755	X-3	CC	132	9.9
66603	X-3	CC	165	9.9	66674	X-3	CC	166	9.9	66756	X-3	CC	201	9.9
66604	X-3	CC	165	9.9	66675 TO					66757	X-3	CC	132	9.9
66605	X-3	CC	202	9.9	66677	X-3	CC	132	9.9	66758	X-3	CC	166	9.9
66606	X-3	CC	165	9.9	66678	X-3	CC	166	9.9	66759	X-3	CC	132	9.9
66607	X-3	CC	165	9.9	66679	X-3	CC	165	9.9	66760	X-3	CC	201	9.9
66608 TO					66680	X-3	CC	165	9.9	66761	X-3	CC	165	9.9
66610	X-3	CC	166	9.9	66681	X-3	CC	166	9.9	66762	X-3	CC	166	9.9
66611	X-3	CC	132	9.9	66682	X-3	CC	202	9.9	66763	X-3	CC	166	9.9
66612	X-3	CC	202	9.9	66683 TO					66764	X-3	CC	201	9.9
66613	X-3	CC	132	9.9	66689	X-3	CC	166	9.9	66765	X-3	CC	166	9.9
66614	X-3	CC	202	9.9	66690	X-3	CC	132	9.9	66766	X-3	CC	132	9.9
66615	X-3	CC	132	9.9	66691	X-3	CC	166	9.9	66767	X-3	CC	165	9.9
66616	X-3	CC	166	9.9	66692	X-3	CC	165	9.9	66768	X-3	CC	165	9.9
66617	X-3	CC	132	9.9	66693	X-3	CC	166	9.9	66769 TO				
66618	X-3	CC	166	9.9	66694	X-3	CC	166	9.9	66772	X-3	CC	132	9.9
66619	X-3	CC	132	9.9	66695 TO					66773	X-3	CC	165	9.9
66620	X-3	CC	132	9.9	66698	X-3	CC	132	9.9	66774	X-3	CC	166	9.9
66621	X-3	CC	201	9.9	66699	X-3	CC	201	9.9	66775	X-3	CC	132	9.9
66622	X-3	CC	201	9.9	66700	X-3	CC	132	9.9	66776	X-3	CC	132	9.9
66623	X-3	CC	132	9.9	66701	X-3	CC	166	9.9	66777	X-3	CC	202	9.9
66624	X-3	CC	132	9.9	66702	X-3	CC	165	9.9	66778	X-3	CC	166	9.9
66625	X-3	CC	202	9.9	66703	X-3	CC	166	9.9	66779	X-3	CC	132	9.9
66626	X-3	CC	166	9.9	66704 TO					66780	X-3	CC	201	9.9
66627	X-3	CC	166	9.9	66710	X-3	CC	132	9.9	66781 TO				
66628	X-3	CC	201	9.9	66711	X-3	CC	201	9.9	66783	X-3	CC	132	9.9
66629	X-3	CC	132	9.9	66712 TO					66784	X-3	CC	201	9.9
66630	X-3	CC	201	9.9	66714	X-3	CC	166	9.9	66785 TO				
66631	X-3	CC	132	9.9	66715	X-3	CC	132	9.9	66787	X-3	CC	132	9.9
66632	X-3	CC	165	9.9	66716	X-3	CC	166	9.9	66788	X-3	CC	165	9.9
66633	X-3	CC	132	9.9	66717	X-3	CC	132	9.9	66789	X-3	CC	201	9.9

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
INSULATED					INSULATED					INSULATED				
66790	X-3	CC	166	9.9	66868	X-3	CC	165	9.9	66940	X-3	CC	162	12.2
66791	X-3	CC	166	9.9	66869	X-3	CC	132	9.9	66941	X-3	CC	132	12.2
66792	X-3	CC	165	9.9	66870	X-3	CC	165	9.9	66942	X-3	CC	132	12.2
66793	X-3	CC	166	9.9	66871	X-3	CC	201	9.9	66943	X-3	CC	164	12.2
66794	X-3	CC	165	9.9	66872	X-3	CC	202	9.9	66944	X-3	CC	164	12.2
66795	X-3	CC	201	9.9	66873	X-3	CC	132	9.9	66945	X-3	CC	162	12.2
66796	X-3	CC	201	9.9	66874	X-3	CC	166	9.9	66946	X-3	CC	164	12.2
66797	X-3	CC	166	9.9	66875	X-3	CC	166	9.9	66947	X-3	CC	162	12.2
66798	X-3	CC	166	9.9	66876 to					66948	X-3	CC	164	12.2
66799	X-3	CC	165	9.9	66880	X-3	CC	132	9.9	66949 to				
66800	X-3	CC	132	9.9	66881	X-3	CC	202	9.9	66951	X-3	CC	162	12.2
66801	X-3	CC	166	9.9	66882	X-3	CC	132	12.2	66952	X-3	CC	164	12.2
66802	X-3	CC	166	9.9	66883	X-3	CC	164	12.2	66953	X-3	CC	164	12.2
66803	X-3	CC	132	9.9	66884	X-3	CC	132	12.2	66954 to				
66804	X-3	CC	166	9.9	66885	X-3	CC	162	12.2	66958	X-3	CC	162	12.2
66805	X-3	CC	165	9.9	66886	X-3	CC	164	12.2	66959	X-3	CC	132	12.2
66806	X-3	CC	165	9.9	66887	X-3	CC	164	12.2	66960	X-3	CC	164	12.2
66807	X-3	CC	166	9.9	66888	X-3	CC	162	12.2	66961	X-3	CC	164	12.2
66808	X-3	CC	166	9.9	66889	X-3	CC	164	12.2	66962	X-3	CC	162	12.2
66809	X-3	CC	132	9.9	66890	X-3	CC	164	12.2	66963	X-3	CC	164	12.2
66810	X-3	CC	202	9.9	66891	X-3	CC	132	12.2	66964	X-3	CC	132	12.2
66811	X-3	CC	132	9.9	66892	X-3	CC	164	12.2	66965	X-3	CC	164	12.2
66812	X-3	CC	132	9.9	66893	X-3	CC	162	12.2	66966	X-3	CC	132	12.2
66813	X-3	CC	166	9.9	66894	X-3	CC	132	12.2	66967 to				
66814	X-3	CC	201	9.9	66895	X-3	CC	162	12.2	66969	X-3	CC	162	12.2
66815	X-3	CC	165	9.9	66896	X-3	CC	162	12.2	66970	X-3	CC	164	12.2
66816	X-3	CC	202	9.9	66897	X-3	CC	164	12.2	66971 to				
66817 to					66898	X-3	CC	132	12.2	66973	X-3	CC	162	12.2
66819	X-3	CC	132	9.9	66899	X-3	CC	164	12.2	66974	X-3	CC	164	12.2
66820	X-3	CC	166	9.9	66900	X-3	CC	164	12.2	66975	X-3	CC	132	12.2
66821 to					66901	X-3	CC	132	12.2	66976 to				
66823	X-3	CC	132	9.9	66902	X-3	CC	162	12.2	66979	X-3	CC	164	12.2
66824	X-3	CC	165	9.9	66903	X-3	CC	132	12.2	66980 to				
66825	X-3	CC	166	9.9	66904	X-3	CC	162	12.2	66982	X-3	CC	162	12.2
66826 to					66905	X-3	CC	164	12.2	66983	X-3	CC	164	12.2
66829	X-3	CC	132	9.9	66906	X-3	CC	162	12.2	66984	X-3	CC	162	12.2
66830	X-3	CC	166	9.9	66907	X-3	CC	132	12.2	66985	X-3	CC	162	12.2
66831	X-3	CC	132	9.9	66908	X-3	CC	162	12.2	66986	X-3	CC	164	12.2
66832	X-3	CC	132	9.9	66909	X-3	CC	164	12.2	66987	X-3	CC	162	12.2
66833	X-3	CC	166	9.9	66910	X-3	CC	162	12.2	66988 to				
66834	X-3	CC	202	9.9	66911 to					66990	X-3	CC	164	12.2
66835	X-3	CC	132	9.9	66913	X-3	CC	164	12.2	66991	X-3	CC	162	12.2
66836	X-3	CC	166	9.9	66914	X-3	CC	132	12.2	66992 to				
66837	X-3	CC	166	9.9	66915	X-3	CC	162	12.2	66996	X-3	CC	164	12.2
66838	X-3	CC	132	9.9	66916	X-3	CC	164	12.2	66997	X-3	CC	162	12.2
66839	X-3	CC	132	9.9	66917	X-3	CC	164	12.2	66998	X-3	CC	162	12.2
66840	X-3	CC	166	9.9	66918	X-3	CC	162	12.2	66999	X-3	CC	164	12.2
66841 to					66919	X-3	CC	132	12.2	67000	X-3	CC	132	12.2
66847	X-3	CC	132	9.9	66920	X-3	CC	132	12.2	67001	X-3	CC	162	12.2
66848	X-3	CC	165	9.9	66921	X-3	CC	162	12.2	67002 to				
66849	X-3	CC	166	9.9	66922	X-3	CC	164	12.2	67004	X-3	CC	132	12.2
66850 to					66923	X-3	CC	132	12.2	67005	X-3	CC	164	12.2
66852	X-3	CC	132	9.9	66924	X-3	CC	132	12.2	67006	X-3	CC	164	12.2
66853	X-3	CC	166	9.9	66925 to					67007	X-3	CC	162	12.2
66854	X-3	CC	132	9.9	66928	X-3	CC	164	12.2	67008	X-3	CC	164	12.2
66855	X-3	CC	166	9.9	66929	X-3	CC	162	12.2	67009	X-3	CC	132	12.2
66856	X-3	CC	201	9.9	66930	X-3	CC	132	12.2	67010	X-3	CC	132	12.2
66857	X-3	CC	165	9.9	66931	X-3	CC	164	12.2	67011	X-3	CC	162	12.2
66858	X-3	CC	166	9.9	66932	X-3	CC	162	12.2	67012	X-3	CC	164	12.2
66859	X-3	CC	132	9.9	66933	X-3	CC	164	12.2	67013	X-3	CC	132	12.2
66860	X-3	CC	201	9.9	66934	X-3	CC	162	12.2	67014	X-3	CC	164	12.2
66861 to					66935	X-3	CC	162	12.2	67015	X-3	CC	164	12.2
66863	X-3	CC	132	9.9	66936	X-3	CC	164	12.2	67016	X-3	CC	132	12.2
66864	X-3	CC	201	9.9	66937	X-3	CC	164	12.2	67017	X-3	CC	164	12.2
66865 to					66938	X-3	CC	132	12.2	67018	X-3	CC	162	12.2
66867	X-3	CC	132	9.9	66939	X-3	CC	132	12.2	67019	X-3	CC	132	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
67020	X-3	CC	132	12.2	67319	X-3	CC	132	12.2	67451 to				
67021	X-3	CC	164	12.2	67320	X-3	CC	164	12.2	67472	X-3	CC	164	12.2
67022	X-3	CC	162	12.2	67321	X-3	CC	164	12.2	67473 to				
67023	X-3	CC	164	12.2	67322 to					67476	X-3	CC	132	12.2
67024	X-3	CC	132	12.2	67328	X-3	CC	132	12.2	67477	X-3	CC	164	12.2
67025 to					67329	X-3	CC	164	12.2	67478	X-3	CC	164	12.2
67027	X-3	CC	164	12.2	67330	X-3	CC	164	12.2	67479 to				
67028	X-3	CC	162	12.2	67331 to					67484	X-3	CC	132	12.2
67029	X-3	CC	164	12.2	67333	X-3	CC	132	12.2	67485 to				
67030 to					67334 to					67489	X-3	CC	164	12.2
67032	X-3	CC	132	12.2	67375	X-3	CC	164	12.2	67490	X-3	CC	132	12.2
67033	X-3	CC	162	12.2	67376	X-3	CC	132	12.2	67491 to				
67034 to					67377	X-3	CC	164	12.2	67493	X-3	CC	164	12.2
67036	X-3	CC	132	12.2	67378	X-3	CC	132	12.2	67494	X-3	CC	132	12.2
67037	X-3	CC	164	12.2	67379	X-3	CC	132	12.2	67495	X-3	CC	164	12.2
67038	X-3	CC	132	12.2	67380	X-3	CC	164	12.2	67496	X-3	CC	164	12.2
67039	X-3	CC	162	12.2	67381 to					67497	X-3	CC	132	12.2
67040 to					67384	X-3	CC	132	12.2	67498 to				
67043	X-3	CC	132	12.2	67385	X-3	CC	164	12.2	67500	X-3	CC	164	12.2
67044	X-3	CC	164	12.2	67386	X-3	CC	164	12.2	67501	X-3	CC	162	12.2
67045	X-3	CC	132	12.2	67387	X-3	CC	132	12.2	67502	X-3	CC	164	12.2
67046	X-3	CC	132	12.2	67388	X-3	CC	164	12.2	67503	X-3	CC	162	12.2
67047	X-3	CC	162	12.2	67389	X-3	CC	132	12.2	67504	X-3	CC	162	12.2
67048	X-3	CC	132	12.2	67390	X-3	CC	164	12.2	67505	X-3	CC	164	12.2
67049	X-3	CC	164	12.2	67391	X-3	CC	164	12.2	67506	X-3	CC	132	12.2
67050 to					67392 to					67507 to				
67057	X-3	CC	132	12.2	67394	X-3	CC	132	12.2	67509	X-3	CC	162	12.2
67058	X-3	CC	164	12.2	67395	X-3	CC	162	12.2	67510 to				
67059	X-3	CC	164	12.2	67396	X-3	CC	164	12.2	67513	X-3	CC	164	12.2
67060	X-3	CC	132	12.2	67397	X-3	CC	132	12.2	67514	X-3	CC	162	12.2
67061 to					67398	X-3	CC	132	12.2	67515	X-3	CC	132	12.2
67113	X-3	CC	164	12.2	67399	X-3	CC	164	12.2	67516	X-3	CC	164	12.2
67114	X-3	CC	132	12.2	67400 to					67517	X-3	CC	162	12.2
67115 to					67402	X-3	CC	132	12.2	67518	X-3	CC	162	12.2
67184	X-3	CC	164	12.2	67403	X-3	CC	164	12.2	67519 to				
67185	X-3	CC	132	12.2	67404	X-3	CC	132	12.2	67522	X-3	CC	164	12.2
67186 to					67405	X-3	CC	164	12.2	67523	X-3	CC	162	12.2
67198	X-3	CC	164	12.2	67406	X-3	CC	132	12.2	67524	X-3	CC	162	12.2
67199	X-3	CC	132	12.2	67407	X-3	CC	164	12.2	67525	X-3	CC	216	12.2
67200 to					67408	X-3	CC	164	12.2	67526	X-3	CC	164	12.2
67203	X-3	CC	164	12.2	67409	X-3	CC	132	12.2	67527	X-3	CC	162	12.2
67204	X-3	CC	132	12.2	67410	X-3	CC	164	12.2	67528	X-3	CC	162	12.2
67205 to					67411	X-3	CC	164	12.2	67529	X-3	CC	164	12.2
67242	X-3	CC	164	12.2	67412	X-3	CC	132	12.2	67530	X-3	CC	164	12.2
67243	X-3	CC	132	12.2	67413	X-3	CC	132	12.2	67531	X-3	CC	132	12.2
67244	X-3	CC	132	12.2	67414	X-3	CC	164	12.2	67532	X-3	CC	164	12.2
67245 to					67415	X-3	CC	132	12.2	67533	X-3	CC	162	12.2
67299	X-3	CC	164	12.2	67416	X-3	CC	164	12.2	67534	X-3	CC	132	12.2
67300	X-3	CC	132	12.2	67417 to					67535	X-3	CC	132	12.2
67301	X-3	CC	164	12.2	67422	X-3	CC	132	12.2	67536	X-3	CC	162	12.2
67302	X-3	CC	164	12.2	67423	X-3	CC	162	12.2	67537	X-3	CC	216	12.2
67303	X-3	CC	132	12.2	67424 to					67538	X-3	CC	164	12.2
67304	X-3	CC	162	12.2	67428	X-3	CC	164	12.2	67539	X-3	CC	132	12.2
67305	X-3	CC	132	12.2	67429	X-3	CC	162	12.2	67540	X-3	CC	162	12.2
67306	X-3	CC	162	12.2	67430	X-3	CC	164	12.2	67541	X-3	CC	132	12.2
67307	X-3	CC	162	12.2	67431 to					67542	X-3	CC	162	12.2
67308	X-3	CC	132	12.2	67436	X-3	CC	132	12.2	67543	X-3	CC	164	12.2
67309	X-3	CC	162	12.2	67437	X-3	CC	164	12.2	67544	X-3	CC	162	12.2
67310	X-3	CC	162	12.2	67438	X-3	CC	132	12.2	67545	X-3	CC	164	12.2
67311	X-3	CC	164	12.2	67439	X-3	CC	164	12.2	67546	X-3	CC	164	12.2
67312	X-3	CC	164	12.2	67440 to					67547	X-3	CC	162	12.2
67313 to					67442	X-3	CC	132	12.2	67548	X-3	CC	164	12.2
67315	X-3	CC	132	12.2	67443	X-3	CC	164	12.2	67549	X-3	CC	164	12.2
67316	X-3	CC	164	12.2	67444	X-3	CC	164	12.2	67550	X-3	CC	162	12.2
67317	X-3	CC	164	12.2	67445 to					67551	X-3	CC	216	12.2
67318	X-3	CC	162	12.2	67450	X-3	CC	132	12.2	67552	X-3	CC	162	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
67553	X-3	CC	162	12.2	67620 TO					67691 TO				
67554	X-3	CC	216	12.2	67622	X-3	CC	132	9.9	67695	X-3	CC	132	9.9
67555	X-3	CC	164	12.2	67623	X-3	CC	166	9.9	67696	X-3	CC	166	9.9
67556	X-3	CC	164	12.2	67624	X-3	CC	166	9.9	67697	X-3	CC	166	9.9
67557	X-3	CC	216	12.2	67625	X-3	CC	132	9.9	67698	X-3	CC	132	9.9
67558	X-3	CC	164	12.2	67626	X-3	CC	132	9.9	67699	X-3	CC	166	9.9
67559	X-3	CC	164	12.2	67627	X-3	CC	166	9.9	67700	X-3	CC	166	9.9
67560	X-3	CC	162	12.2	67628	X-3	CC	132	9.9	67701	X-3	CC	132	9.9
67561	X-3	CC	162	12.2	67629	X-3	CC	132	9.9	67702	X-3	CC	202	9.9
67562	X-3	CC	164	12.2	67630	X-3	CC	166	9.9	67703	X-3	CC	132	9.9
67563	X-3	CC	132	12.2	67631	X-3	CC	165	9.9	67704	X-3	CC	165	9.9
67564	X-3	CC	162	12.2	67632	X-3	CC	132	9.9	67705	X-3	CC	132	9.9
67565	X-3	CC	132	12.2	67633	X-3	CC	166	9.9	67706	X-3	CC	201	9.9
67566	X-3	CC	162	12.2	67634	X-3	CC	132	9.9	67707	X-3	CC	132	9.9
67567	X-3	CC	164	12.2	67635	X-3	CC	132	9.9	67708	X-3	CC	132	9.9
67568	X-3	CC	162	12.2	67636	X-3	CC	166	9.9	67709	X-3	CC	202	9.9
67569	X-3	CC	164	12.2	67637	X-3	CC	201	9.9	67710	X-3	CC	166	9.9
67570	X-3	CC	164	12.2	67638	X-3	CC	132	9.9	67711	X-3	CC	132	9.9
67571	X-3	CC	162	12.2	67639	X-3	CC	166	9.9	67712 TO				
67572	X-3	CC	164	12.2	67640	X-3	CC	132	9.9	67714	X-3	CC	166	9.9
67573	X-3	CC	216	12.2	67641	X-3	CC	166	9.9	67715	X-3	CC	132	9.9
67574	X-3	CC	162	12.2	67642	X-3	CC	202	9.9	67716	X-3	CC	132	9.9
67575	X-3	CC	162	12.2	67643	X-3	CC	165	9.9	67717	X-3	CC	166	9.9
67576	X-3	CC	164	12.2	67644	X-3	CC	132	9.9	67718	X-3	CC	132	9.9
67577	X-3	CC	164	12.2	67645	X-3	CC	201	9.9	67719	X-3	CC	166	9.9
67578	X-3	CC	162	12.2	67646	X-3	CC	166	9.9	67720	X-3	CC	165	9.9
67579	X-3	CC	162	12.2	67647	X-3	CC	132	9.9	67721	X-3	CC	165	9.9
67580	X-3	CC	164	12.2	67648 TO					67722	X-3	CC	166	9.9
67581	X-3	CC	164	12.2	67651	X-3	CC	166	9.9	67723	X-3	CC	166	9.9
67582	X-3	CC	132	12.2	67652	X-3	CC	132	9.9	67724	X-3	CC	132	9.9
67583	X-3	CC	216	12.2	67653	X-3	CC	166	9.9	67725	X-3	CC	166	9.9
67584	X-3	CC	132	12.2	67654	X-3	CC	202	9.9	67726 TO				
67585 TO					67655	X-3	CC	132	9.9	67729	X-3	CC	132	9.9
67587	X-3	CC	164	12.2	67656	X-3	CC	132	9.9	67730 TO				
67588	X-3	CC	132	12.2	67657	X-3	CC	165	9.9	67734	X-3	CC	166	9.9
67589	X-3	CC	162	12.2	67658	X-3	CC	165	9.9	67735 TO				
67590	X-3	CC	216	12.2	67659	X-3	CC	132	9.9	67738	X-3	CC	132	9.9
67591	X-3	CC	162	12.2	67660	X-3	CC	165	9.9	67739	X-3	CC	166	9.9
67592	X-3	CC	164	12.2	67661	X-3	CC	201	9.9	67740	X-3	CC	132	9.9
67593	X-3	CC	132	12.2	67662	X-3	CC	202	9.9	67741	X-3	CC	166	9.9
67594	X-3	CC	202	9.9	67663	X-3	CC	166	9.9	67742	X-3	CC	132	9.9
67595	X-3	CC	166	9.9	67664	X-3	CC	132	9.9	67743	X-3	CC	132	9.9
67596	X-3	CC	132	9.9	67665	X-3	CC	132	9.9	67744	X-3	CC	166	9.9
67597	X-3	CC	166	9.9	67666	X-3	CC	166	9.9	67745 TO				
67598	X-3	CC	166	9.9	67667	X-3	CC	132	9.9	67747	X-3	CC	132	9.9
67599	X-3	CC	165	9.9	67668	X-3	CC	166	9.9	67748	X-3	CC	165	9.9
67600	X-3	CC	166	9.9	67669	X-3	CC	132	9.9	67749	X-3	CC	166	9.9
67601	X-3	CC	166	9.9	67670	X-3	CC	166	9.9	67750	X-3	CC	166	9.9
67602	X-3	CC	132	9.9	67671	X-3	CC	166	9.9	67751 TO				
67603	X-3	CC	166	9.9	67672	X-3	CC	132	9.9	67753	X-3	CC	132	9.9
67604	X-3	CC	201	9.9	67673	X-3	CC	166	9.9	67754	X-3	CC	166	9.9
67605	X-3	CC	132	9.9	67674	X-3	CC	165	9.9	67755	X-3	CC	166	9.9
67606	X-3	CC	166	9.9	67675	X-3	CC	132	9.9	67756	X-3	CC	132	9.9
67607	X-3	CC	165	9.9	67676	X-3	CC	132	9.9	67757	X-3	CC	132	9.9
67608	X-3	CC	132	9.9	67677	X-3	CC	132	9.9	67758	X-3	CC	166	9.9
67609	X-3	CC	132	9.9	67678	X-3	CC	165	9.9	67759	X-3	CC	132	9.9
67610	X-3	CC	165	9.9	67679	X-3	CC	132	9.9	67760	X-3	CC	132	9.9
67611	X-3	CC	132	9.9	67680	X-3	CC	165	9.9	67761	X-3	CC	166	9.9
67612	X-3	CC	132	9.9	67681	X-3	CC	132	9.9	67762	X-3	CC	132	9.9
67613	X-3	CC	201	9.9	67682	X-3	CC	166	9.9	67763	X-3	CC	132	9.9
67614	X-3	CC	132	9.9	67683	X-3	CC	201	9.9	67764	X-3	CC	166	9.9
67615	X-3	CC	162	12.2	67685 TO					67765	X-3	CC	132	9.9
67616	X-3	CC	132	9.9	67687	X-3	CC	132	9.9	67766	X-3	CC	132	9.9
67617	X-3	CC	132	9.9	67688	X-3	CC	166	9.9	67767	X-3	CC	165	9.9
67618	X-3	CC	166	9.9	67689	X-3	CC	132	9.9	67768	X-3	CC	166	9.9
67619	X-3	CC	166	9.9	67690	X-3	CC	202	9.9	67769	X-3	CC	166	9.9

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
<u>INSULATED</u>					<u>INSULATED</u>					<u>INSULATED</u>				
67770	X-3	CC	132	9.9	67857	X-3	CC	165	9.9	67928	X-3	CC	162	12.2
67772	X-3	CC	166	9.9	67858	X-3	CC	166	9.9	67929	X-3	CC	132	12.2
67773	X-3	CC	165	9.9	67859	X-3	CC	132	9.9	67930 TO				
67774 TO					67860	X-3	CC	202	9.9	67933	X-3	CC	162	12.2
67779	X-3	CC	132	9.9	67861	X-3	CC	166	9.9	67934	X-3	CC	164	12.2
67780	X-3	CC	165	9.9	67862	X-3	CC	132	9.9	67935	X-3	CC	162	12.2
67781	X-3	CC	166	9.9	67863	X-3	CC	165	9.9	67936	X-3	CC	162	12.2
67782	X-3	CC	166	9.9	67864	X-3	CC	166	9.9	67937	X-3	CC	164	12.2
67783	X-3	CC	202	9.9	67865	X-3	CC	166	9.9	67938	X-3	CC	162	12.2
67784	X-3	CC	132	9.9	67866	X-3	CC	132	9.9	67939	X-3	CC	164	12.2
67785	X-3	CC	132	9.9	67867	X-3	CC	166	9.9	67940	X-3	CC	132	12.2
67786	X-3	CC	166	9.9	67868	X-3	CC	166	9.9	67941 TO				
67787	X-3	CC	202	9.9	67869	X-3	CC	132	9.9	67943	X-3	CC	162	12.2
67788 TO					67870	X-3	CC	166	9.9	67944	X-3	CC	164	12.2
67792	X-3	CC	166	9.9	67871	X-3	CC	202	9.9	67945	X-3	CC	162	12.2
67793	X-3	CC	132	9.9	67872	X-3	CC	132	9.9	67946 TO				
67794	X-3	CC	132	9.9	67873	X-3	CC	166	9.9	67949	X-3	CC	164	12.2
67795	X-3	CC	166	9.9	67874	X-3	CC	166	9.9	67950	X-3	CC	162	12.2
67796	X-3	CC	132	9.9	67875	X-3	CC	132	9.9	67951	X-3	CC	132	12.2
67797	X-3	CC	166	9.9	67876	X-3	CC	166	9.9	67952 TO				
67798	X-3	CC	132	9.9	67877	X-3	CC	132	9.9	67954	X-3	CC	162	12.2
67799	X-3	CC	165	9.9	67878	X-3	CC	132	9.9	67955	X-3	CC	164	12.2
67800	X-3	CC	166	9.9	67879	X-3	CC	166	9.9	67956 TO				
67801	X-3	CC	132	9.9	67880	X-3	CC	166	9.9	67958	X-3	CC	162	12.2
67802	X-3	CC	132	9.9	67881	X-3	CC	132	9.9	67959	X-3	CC	164	12.2
67803	X-3	CC	166	9.9	67882 TO					67960	X-3	CC	132	12.2
67804	X-3	CC	166	9.9	67885	X-3	CC	164	12.2	67961 TO				
67805	X-3	CC	165	9.9	67886	X-3	CC	162	12.2	67963	X-3	CC	164	12.2
67806	X-3	CC	202	9.9	67887	X-3	CC	164	12.2	67964	X-3	CC	132	12.2
67807 TO					67888	X-3	CC	162	12.2	67965	X-3	CC	162	12.2
67809	X-3	CC	132	9.9	67889	X-3	CC	164	12.2	67966	X-3	CC	162	12.2
67810	X-3	CC	166	9.9	67890 TO					67967	X-3	CC	132	12.2
67811 TO					67894	X-3	CC	162	12.2	67968	X-3	CC	164	12.2
67814	X-3	CC	132	9.9	67895	X-3	CC	164	12.2	67969	X-3	CC	162	12.2
67815	X-3	CC	165	9.9	67896	X-3	CC	162	12.2	67970	X-3	CC	132	12.2
67816	X-3	CC	132	9.9	67897	X-3	CC	164	12.2	67971	X-3	CC	162	12.2
67817	X-3	CC	166	9.9	67898	X-3	CC	162	12.2	67972	X-3	CC	164	12.2
67818	X-3	CC	201	9.9	67899	X-3	CC	164	12.2	67973	X-3	CC	164	12.2
67819	X-3	CC	132	9.9	67900	X-3	CC	164	12.2	67974	X-3	CC	162	12.2
67820	X-3	CC	166	9.9	67901	X-3	CC	162	12.2	67975	X-3	CC	162	12.2
67821	X-3	CC	132	9.9	67902	X-3	CC	132	12.2	67976	X-3	CC	164	12.2
67822	X-3	CC	166	9.9	67903	X-3	CC	162	12.2	67977	X-3	CC	162	12.2
67823 TO					67904	X-3	CC	162	12.2	67978	X-3	CC	132	12.2
67825	X-3	CC	132	9.9	67905	X-3	CC	164	12.2	67979	X-3	CC	162	12.2
67826	X-3	CC	166	9.9	67906	X-3	CC	162	12.2	67980	X-3	CC	132	12.2
67827 TO					67907	X-3	CC	164	12.2	67981	X-3	CC	162	12.2
67832	X-3	CC	132	9.9	67908	X-3	CC	216	12.2	67982	X-3	CC	132	12.2
67833	X-3	CC	202	9.9	67909	X-3	CC	162	12.2	67983	X-3	CC	164	12.2
67834	X-3	CC	132	9.9	67910	X-3	CC	162	12.2	67984	X-3	CC	162	12.2
67835	X-3	CC	166	9.9	67911	X-3	CC	164	12.2	67985 TO				
67836	X-3	CC	132	9.9	67912	X-3	CC	162	12.2	67987	X-3	CC	164	12.2
67837	X-3	CC	132	9.9	67913	X-3	CC	164	12.2	67988	X-3	CC	162	12.2
67838	X-3	CC	166	9.9	67914	X-3	CC	132	12.2	67989	X-3	CC	162	12.2
67839	X-3	CC	166	9.9	67915	X-3	CC	164	12.2	67990 TO				
67840	X-3	CC	132	9.9	67916	X-3	CC	162	12.2	67994	X-3	CC	164	12.2
67841	X-3	CC	202	9.9	67917	X-3	CC	132	12.2	67995	X-3	CC	132	12.2
67842	X-3	CC	132	9.9	67918 TO					67996	X-3	CC	164	12.2
67843	X-3	CC	202	9.9	67920	X-3	CC	164	12.2	67997	X-3	CC	162	12.2
67844 TO					67921	X-3	CC	162	12.2	67998	X-3	CC	132	12.2
67846	X-3	CC	132	9.9	67922	X-3	CC	162	12.2	67999	X-3	CC	162	12.2
67847	X-3	CC	202	9.9	67923 TO					68000 TO				
67848 TO					67925	X-3	CC	164	12.2	68017	X-3	L	150	12.2
67855	X-3	CC	132	9.9	67926	X-3	CC	162	12.2	68997 TO				
67856	X-3	CC	166	9.9	67927	X-3	CC	164	12.2	68999	X-3	FL	266	12.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
69000	X-3	JP	102	9.9	69022	X-3	JP	84	9.9	69030 to				
69001	X-3	JP	86	9.9	69023	X-3	JP	102	9.9	69032	X-3	JP	84	9.9
69003 to					69024	X-3	JP	84	9.9	69033 to				
69007	X-3	JP	84	9.9	69025	X-3	JP	103	9.9	69036	X-3	JP	86	9.9
69010	X-3	JP	86	9.9	69026	X-3	JP	102	9.9	69037 to				
69011	X-3	JP	101	9.9	69027	X-3	JP	84	9.9	69039	X-3	JP	84	9.9
69012	X-3	JP	86	9.9	69028	X-3	JP	102	9.9	69040 to				
69017	X-3	JP	86	9.9	69029	X-3	JP	103	9.9	69042	X-3	JP	86	9.9
69019	X-3	JP	84	9.9						69043	X-3	JP	84	9.9

Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch
69100 to						INSULATED					
69108	X-3	JP	8000	81	9.9						
69109	X-3	JP	8000	82	9.9	69500 to					
69110 to						69530	Z	JP	8000	74	11.5
69114	X-3	JP	8000	81	9.9	69600	X-3	JP	10000	86	9.9
69200 to						69601	X-3	JP	10000	84	9.9
69230	X-3	JP	6500	55	7.8						

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
70000	X-3	86	9.9	70078	Z	90	11.5	70143 to				70200	Z	90	11.5
70001	X-3	87	12.2	70079	Z	90	11.5	70146	Z	90	11.5	70201 to			
70002 to				70080	Z	219	11.5	70147	Z	94	9.2	70207	Z	93	9.2
70011	Z	217	12.2	70081	Z	88	8.2	70148	Z	90	11.5	70208	Z	90	11.5
70012 to				70082 to				70149	Z	90	11.5	70209	Z	90	11.5
70031	Z	94	9.2	70087	Z	219	11.5	70150	Z	88	8.2	70211 to			
70032	Z	217	12.2	70088	Z	88	8.2	70151	Z	90	11.5	70214	Z	93	9.2
70033 to				70089	Z	218	12.	70152	Z	90	11.5	70215	Z	90	11.5
70043	Z	94	9.2	70090	Z	219	11.5	70153	Z	219	11.5	70216	Z	93	9.2
70044	Z	219	11.5	70091	Z	220	11.5	70154	Z	90	11.5	70217	Z	90	11.5
70045	Z	89	7.8	70092	Z	219	11.5	70155	Z	219	11.5	70218 to			
70046	Z	217	12.2	70093	Z	90	11.5	70156	Z	90	11.5	70222	Z	93	9.2
70049	Z	94	9.2	70094	Z	219	11.5	70157	Z	94	9.2	70223	Z	90	11.5
70050	Z	94	9.2	70096	Z	92	11.5	70160	Z	90	11.5	70224	Z	90	11.5
70051	Z	90	11.5	70097	Z	90	11.5	70161	Z	90	11.5	70225 to			
70052	Z	90	11.5	70099	Z	219	11.5	70162	Z	94	9.2	70227	Z	93	9.2
70053	Z	218	12.	70100	Z	219	11.5	70163	Z	92	11.5	70228	Z	90	11.5
70054	Z	90	11.5	70101 to				70165	Z	90	11.5	70229	Z	93	9.2
70055	Z	219	11.5	70103	Z	90	11.5	70166	Z	90	11.5	70230	Z	90	11.5
70056	Z	219	11.5	70104	Z	92	11.5	70168	Z	90	11.5	70231	Z	90	11.5
70057	Z	92	11.5	70105	Z	219	11.5	70169	Z	90	11.5	70232 to			
70058	Z	92	11.5	70106	Z	90	11.5	70171	Z	218	12.	70235	Z	93	9.2
70059	Z	90	11.5	70107	Z	219	11.5	70173 to				70236	Z	90	11.5
70060	Z	90	11.5	70109	Z	92	11.5	70179	Z	90	11.5	70237 to			
70061	Z	219	11.5	70110	Z	221	9.9	70180	Z	91	7.8	70240	Z	93	9.2
70062	Z	88	7.8	70111	Z	90	11.5	70181	Z	93	9.2	70242	Z	90	11.5
70063	Z	219	11.5	70112	Z	219	11.5	70182 to				70243 to			
70064	Z	94	9.2	70113	Z	90	11.5	70185	Z	90	11.5	70248	Z	93	9.2
70065	Z	90	11.5	70114	Z	219	11.5	70186	Z	64	7.8	70249	Z	219	11.5
70066	Z	92	11.5	70115	Z	90	11.5	70187	Z	64	7.8	70250	Z	90	11.5
70067	Z	90	11.5	70116	Z	90	11.5	70188 to				70251	Z	90	11.5
70068	Z	94	9.2	70117	Z	92	11.5	70191	Z	90	11.5	70253	Z	219	11.5
70070	Z	88	8.2	70118	Z	90	11.5	70192	Z	93	9.2	70254 to			
70071	Z	219	11.5	70120 to				70193	Z	90	11.5	70256	Z	90	11.5
70072	Z	88	8.2	70126	Z	219	11.5	70195	Z	93	9.2	70257	Z	93	9.2
70073	Z	64	7.8	70127 to				70196	Z	90	11.5	70258 to			
70075	Z	88	8.2	70139	Z	90	11.5	70197	Z	64	7.8	70261	Z	90	11.5
70076	Z	64	7.8	70140 to				70198	Z	94	9.2	70263	Z	64	7.8
70077	Z	225	15.7	70142	Z	94	9.2	70199	Z	93	9.2	70264	Z	94	9.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
70265	Z	90	11.5	70560 to	Z	90	11.5	70725	Z	94	9.2	70806	Z	221	9.9
70266	Z	93	9.2	70579	Z	220	11.5	70726	Z	221	9.9	70807	Z	65	7.8
70267	Z	94	9.2	70581	Z	94	9.2	70727	Z	226	12.2	70808	Z	89	7.8
70268	Z	94	9.2	70582	Z	90	11.5	70728 to	Z	225	15.7	70809	Z	220	11.5
70269 to	Z	90	11.5	70583	Z	220	11.5	70730	Z	92	11.6	70810	Z	221	7.8
70281	Z	94	9.2	70588	Z	90	11.5	70731	Z	225	15.7	70811	Z	91	7.8
70282	Z	90	11.5	70595 to	Z	98	11.5	70732	Z	225	15.7	70812	Z	89	7.8
70285 to	Z	90	11.5	70603	Z	97	9.2	70733	Z	92	11.6	70813	Z	91	7.8
70373	Z	128	8.5	70620	Z	90	11.5	70734	Z	225	15.7	70814	Z	220	11.5
70376	Z	90	11.5	70621	Z	90	11.5	70735	Z	227	7.8	70815	Z	65	12.3
70377	Z	218	12.	70625	Z	223	9.9	70736	Z	226	12.2	70816	Z	65	12.3
70378	Z	90	11.5	70626	Z	90	11.5	70737	Z	226	12.2	70817	Z	64	7.8
70379 to	Z	90	11.5	70632 to	Z	90	11.5	70738	Z	225	15.7	70818	Z	91	7.8
70394	Z	90	11.5	70637	Z	223	9.9	70739	Z	225	15.7	70819	Z	65	12.3
70404	Z	64	7.8	70641	Z	224	12.3	70740	Z	228	9.9	70820	Z	65	12.3
70410	Z	89	7.8	70642	Z	223	9.9	70741	Z	225	15.7	70821	Z	225	15.7
70411	Z	64	7.8	70643	Z	224	12.3	70742	Z	226	12.2	70822	Z	91	7.8
70412	Z	64	7.8	70644	Z	92	7.8	70743	Z	228	9.9	70823	Z	225	16.2
70413	Z	97	9.2	70645	Z	90	11.5	70744	Z	228	9.9	70824	Z	228	9.9
70414	Z	64	7.8	70649	Z	223	9.9	70745	Z	228	9.9	70825	Z	65	12.3
70415	Z	89	7.8	70653	Z	92	7.8	70746	Z	227	7.8	70826	Z	65	12.3
70416	Z	96	11.	70654	Z	90	11.5	70747	Z	228	9.9	70827	Z	91	7.8
70417	Z	94	9.2	70656	Z	221	9.9	70748	Z	225	15.7	70828	Z	228	9.9
70421	Z	96	11.	70658	Z	92	7.8	70749	Z	90	11.5	70829	Z	91	7.8
70422	Z	220	11.5	70661	Z	90	11.5	70750	Z	228	9.9	70830	Z	64	7.8
70423	Z	96	11.	70663	Z	219	11.5	70751	Z	92	11.6	70831	Z	65	12.3
70424	Z	96	11.	70664	Z	64	7.8	70752	Z	225	15.7	70832	Z	91	7.8
70425	Z	96	11.	70665	Z	92	11.5	70753	Z	225	15.7	70833	Z	65	12.3
70426	Z	92	11.5	70672	Z	91	7.8	70754	Z	228	9.9	70834	Z	91	7.8
70427 to	Z	96	11.	70674	Z	220	11.5	70755	Z	228	9.9	70835	Z	92	11.5
70430	Z	94	9.2	70676	Z	92	11.5	70756	Z	225	15.7	70837	Z	64	7.8
70431	Z	94	9.2	70677	Z	92	11.5	70757	Z	226	12.2	70838	Z	91	7.8
70432	Z	96	11.	70678	Z	90	11.5	70758	Z	228	9.9	70839	Z	224	12.3
70434 to	Z	96	11.	70679	Z	97	9.2	70759	Z	228	9.9	70842	Z	222	12.2
70445	Z	94	9.2	70680	Z	92	11.6	70760	Z	225	15.7	70843	Z	91	7.8
70446	Z	92	11.5	70681	Z	90	11.5	70761	Z	225	15.7	70844	Z	65	12.3
70447	Z	96	11.	70682	Z	91	7.8	70762	Z	225	15.7	70847	Z	98	7.8
70449	Z	96	11.	70683	Z	221	9.9	70763	Z	97	9.9	70850	Z	64	7.8
70450	Z	96	11.	70684	Z	225	7.8	70764	Z	221	9.9	70853	Z	98	7.8
70451	Z	94	9.2	70685	Z	225	15.7	70765	Z	228	9.9	70854	Z	91	7.8
70452	Z	96	11.	70686	Z	64	7.8	70766	Z	225	15.7	70856	Z	64	7.8
70453	Z	96	11.	70687	Z	221	9.9	70767	Z	225	15.7	70857	Z	90	11.5
70454	Z	92	11.6	70692	Z	225	7.8	70768	Z	228	9.9	70858	Z	64	7.8
70455 to	Z	96	11.	70695	Z	225	15.7	70769	Z	228	9.9	70860	Z	221	7.8
70483	Z	94	9.2	70697	Z	94	9.2	70770	Z	221	9.9	70862	Z	221	9.9
70484	Z	94	9.2	70698	Z	225	15.7	70771 to	Z	225	15.7	70864	Z	225	7.8
70489 to	Z	94	9.2	70699	Z	90	11.5	70772	Z	228	9.9	70865	Z	225	7.8
70497	Z	93	9.2	70700	Z	225	7.8	70773	Z	228	9.9	70870	Z	64	7.8
70500	Z	96	11.	70701	Z	94	9.2	70774 to	Z	228	9.9	70871	Z	91	7.8
70501	Z	94	9.2	70702	Z	94	9.2	70775	Z	221	9.9	70872 to	Z	65	12.3
70503	Z	90	11.5	70706	Z	91	12.3	70776	Z	228	9.9	70899	Z	91	7.8
70506	Z	90	11.5	70708	Z	221	9.9	70777	Z	221	9.9	70917	Z	64	7.8
70507	Z	94	9.2	70709	Z	225	15.7	70778	Z	221	9.9	70940	Z	94	9.2
70514	Z	94	9.2	70710	Z	64	7.8	70779	Z	228	9.9	70988	Z	91	7.8
70515	Z	90	11.5	70711 to	Z	225	15.7	70780	Z	225	15.7	70989	Z	64	7.8
70520	Z	90	11.5	70714	Z	88	8.2	70781	Z	65	12.3	70990	Z	220	11.5
70524	Z	90	11.5	70715	Z	227	7.8	70782	Z	225	15.7	70991 to	Z	90	11.5
70528	Z	92	11.5	70716 to	Z	219	11.5	70783	Z	221	9.9	70993	Z	88	12.2
70530 to	Z	90	11.5	70719	Z	88	8.2	70784	Z	221	9.9	70995	Z	90	11.5
70542	Z	222	9.9	70721	Z	225	15.7	70785	Z	98	11.5	70996	Z	99	10.
70551	Z	98	11.5	70722	Z	225	15.7	70786	Z	92	11.5	70997	Z	219	11.5
70553	Z			70723	Z	92	7.8	70787	Z	92	11.5	70998	Z	64	7.8
				70724	Z	221	9.9	70788	Z	89	7.8	70999	Z		

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
71000 TO				72430	Z	52	9.2	72955	Z	73	9.9	73078	Z	77	9.2
71104	Z	52	9.2	72431	Z	75	9.2	72956	Z	70	11.5	73079 TO	Z		
71105	Z	46	7.8	72432	Z	76	9.2	72957	Z	73	9.9	73081	Z	73	9.9
71106 TO				72433 TO				72958	Z	73	9.9	73083	Z	74	11.5
71611	Z	52	9.2	72440	Z	52	9.2	72959	Z	74	11.5	73084	Z	52	9.2
71612	Z	70	11.5	72441	Z	75	9.2	72960	Z	70	11.5	73085	Z	77	9.2
71613 TO				72443	Z	52	9.2	72961	Z	77	9.2	73088	Z	73	9.9
71621	Z	52	9.2	72444	Z	75	9.2	72962	Z	52	9.2	73089	Z	70	11.5
71622	Z	73	9.9	72445	Z	52	9.2	72963	Z	74	11.5	73091	Z	52	9.2
71623	Z	52	9.2	72446	Z	52	9.2	72964	Z	70	11.5	73092	Z	231	9.2
71624	Z	76	9.2	72447	Z	76	9.2	72965	Z	73	9.9	73093	Z	52	9.2
71625 TO				72448	Z	52	9.2	72966	Z	77	9.2	73094	Z	73	9.9
72126	Z	52	9.2	72449	Z	75	9.2	72967	Z	52	9.2	73095	Z	52	9.2
72130 TO				72451	Z	52	9.2	72968	Z	74	11.5	73096	Z	52	9.2
72132	Z	75	9.2	72452	Z	75	9.2	72969	Z	52	9.2	73097	Z	73	9.9
72135 TO				72453 TO				72971	Z	73	9.9	73098	Z	73	9.9
72139	Z	70	11.5	72613	Z	52	9.2	72972	Z	229	7.8	73100	Z	52	9.2
72140	Z	72	7.8	72618	Z	75	9.2	72973	Z	73	9.9	73101	Z	52	9.2
72143 TO				72619	Z	52	9.2	72974	Z	73	9.9	73102	Z	70	11.5
72184	Z	76	9.2	72622 TO				72976	Z	230	9.9	73103	Z	74	11.5
72186	Z	63	11.5	72771	Z	76	9.2	72977	Z	73	9.9	73104	Z	231	9.2
72187	Z	52	9.2	72772 TO				72978	Z	52	9.2	73106	Z	73	9.9
72188	Z	46	7.8	72780	Z	73	9.9	72980	Z	73	9.9	73107 TO			
72189	Z	52	9.2	72781	Z	52	7.8	72983	Z	73	9.9	73109	Z	231	9.2
72191	Z	76	9.2	72783 TO				72985	Z	70	11.5	73110	Z	70	11.5
72192 TO				72791	Z	73	9.9	72986	Z	73	9.9	73111	Z	52	9.2
72201	Z	52	9.2	72794	Z	52	9.2	72987	Z	70	11.5	73112	Z	70	11.5
72202	Z	76	9.2	72795	Z	76	9.2	72988	Z	73	9.9	73113	Z	70	11.5
72204 TO				72796	Z	52	9.2	72989 TO				73115	Z	232	11.5
72254	Z	52	9.2	72797 TO				72992	Z	70	11.5	73116	Z	77	9.2
72258	Z	75	9.2	72801	Z	76	9.2	72993	Z	73	9.9	73117	Z	70	11.5
72260	Z	52	9.2	72802	Z	52	9.2	72994	Z	70	11.5	73118	Z	70	11.5
72263	Z	75	9.2	72803	Z	76	9.2	72995 TO				73119	Z	232	11.5
72266	Z	75	9.2	72804	Z	52	9.2	72999	Z	73	9.9	73120	Z	231	9.2
72268	Z	52	9.2	72805	Z	76	9.2	73000	Z	52	9.2	73121 TO			
72270 TO				72806 TO				73001	Z	73	9.9	73123	Z	70	11.5
72298	Z	76	9.2	72809	Z	52	9.2	73002	Z	74	11.5	73124	Z	52	9.2
72300	Z	75	9.2	72810	Z	76	9.2	73003 TO				73125	Z	77	9.2
72301 TO				72811	Z	52	9.2	73010	Z	73	9.9	73126	Z	74	11.5
72325	Z	76	9.2	72812	Z	52	9.2	73011	Z	70	11.5	73127	Z	70	11.5
72326	Z	52	9.2	72813 TO				73012 TO				73128	Z	52	9.2
72327 TO				72816	Z	76	9.2	73014	Z	73	9.9	73129	Z	74	11.5
72371	Z	76	9.2	72817	Z	73	9.9	73018 TO				73132 TO			
72372	Z	52	9.2	72818	Z	73	9.9	73020	Z	73	9.9	73136	Z	232	11.5
72373 TO				72819	Z	52	9.2	73021	Z	232	11.5	73137	Z	70	11.5
72406	Z	76	9.2	72820	Z	52	9.2	73022	Z	70	11.5	73138	Z	232	11.5
72407	Z	46	7.8	72821	Z	73	9.9	73023	Z	73	9.9	73139	Z	232	11.5
72408	Z	46	7.8	72822	Z	52	9.2	73025 TO				73140	Z	74	11.5
72409 TO				72823	Z	73	9.9	73032	Z	73	9.9	73141	Z	52	9.2
72412	Z	52	9.2	72824 TO				73033	Z	52	9.2	73142	Z	232	11.5
72413	Z	76	9.2	72830	Z	52	9.2	73034	Z	74	11.5	73143	Z	74	11.5
72414	Z	73	9.9	72831	Z	73	9.9	73035 TO				73144	Z	77	9.2
72415	Z	52	9.2	72832	Z	52	9.2	73044	Z	73	9.9	73145	Z	74	11.5
72416	Z	76	9.2	72833	Z	73	9.9	73045	Z	46	8.	73146	Z	68	11.5
72417	Z	73	9.9	72834 TO				73046	Z	73	9.9	73148 TO			
72418	Z	76	9.2	72910	Z	52	9.2	73047	Z	74	11.5	73152	Z	52	9.2
72419	Z	76	9.2	72911	Z	75	9.2	73048 TO				73153	Z	74	11.5
72420	Z	52	9.2	72917 TO				73053	Z	73	9.9	73154	Z	74	11.5
72421	Z	75	9.2	72916	Z	52	9.2	73054	Z	70	11.5	73155	Z	52	9.2
72422	Z	76	9.2	72942	Z	75	9.9	73055 TO				73157	Z	73	9.9
72423	Z	76	9.2	72945	Z	77	9.2	73060	Z	73	9.9	73158	Z	52	9.2
72424	Z	52	9.2	72948	Z	77	9.2	73061	Z	52	9.2	73159	Z	52	9.2
72425	Z	75	9.2	72949	Z	52	9.2	73062	Z	74	11.5	73160	Z	73	9.9
72426	Z	75	9.2	72950	Z	76	9.2	73063	Z	52	9.2	73161	Z	74	11.5
72427	Z	52	9.2	72951	Z	52	9.2	73064	Z	52	9.2	73162	Z	231	9.2
72428	Z	75	9.2	72952	Z	105	9.2	73065 TO				73163	Z	52	9.2
72429	Z	52	9.2	72954	Z	73	9.9	73077	Z	73	9.9	73164	Z	52	9.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
73165	Z	74	11.5	73315	Z	74	11.5	73427	TO			73566	Z	70	11.5
73167	Z	52	9.2	73316	Z	70	11.5	73442	Z	233	8.	73567	TO		
73168	Z	52	9.2	73317	Z	104	7.9	73443	Z	46	8.	73569	Z	52	9.2
73169	Z	70	11.5	73318	Z	104	7.9	73444	TO			73570	Z	46	8.
73170	Z	52	9.2	73319	Z	233	8.	73457	Z	233	8.	73571	Z	46	8.
73171	Z	74	11.5	73320	Z	70	11.5	73458	Z	46	7.8	73572	Z	52	9.2
73172	Z	52	9.2	73321	Z	70	11.5	73459	Z	70	11.5	73573	Z	52	9.2
73173	Z	46	7.8	73322	Z	46	8.	73460	Z	46	8.	73574	Z	46	8.
73174	Z	52	9.2	73323	Z	46	8.	73461	TO			73575	Z	52	9.2
73175	Z	52	9.2	73324	Z	70	11.5	73464	Z	233	8.	73576	Z	46	8.
73176	Z	73	9.9	73325	Z	46	8.	73465	Z	70	11.5	73577	Z	46	8.
73177	TO			73326	Z	70	11.5	73466	Z	46	8.	73578	Z	52	9.2
73180	Z	74	11.5	73327	Z	70	11.5	73467	Z	233	8.	73580	Z	46	8.
73181	Z	52	9.2	73328	Z	46	8.	73468	Z	233	8.	73581	Z	52	9.2
73182	TO			73329	Z	70	11.5	73469	Z	46	8.	73582	Z	46	8.
73186	Z	74	11.5	73330	Z	70	11.5	73470	TO			73583	Z	46	8.
73187	Z	46	8.	73331	Z	46	8.	73473	Z	233	8.	73584	Z	52	9.2
73188	TO			73332	Z	104	7.9	73474	Z	46	8.	73586	Z	233	8.
73204	Z	74	11.5	73333	TO			73475	TO			73587	Z	52	9.2
73205	Z	46	7.8	73336	Z	70	11.5	73494	Z	233	8.	73588	Z	70	11.5
73206	Z	74	11.5	73337	Z	46	8.	73495	Z	46	7.8	73590	Z	52	9.2
73207	Z	229	7.8	73338	TO			73496	TO			73592	Z	52	9.2
73209	TO			73341	Z	70	11.5	73502	Z	233	8.	73593	Z	46	8.
73218	Z	74	11.5	73342	Z	46	8.	73503	Z	46	8.	73595	Z	46	8.
73219	Z	77	9.2	73343	Z	70	11.5	73504	Z	233	8.	73596	Z	104	7.9
73220	TO			73344	Z	70	11.5	73506	Z	70	11.5	73597	Z	52	9.2
73244	Z	74	11.5	73345	Z	46	8.	73508	Z	233	8.	73598	Z	46	8.
73245	Z	73	9.9	73346	TO			73509	Z	70	11.5	73599	Z	52	9.2
73246	TO			73350	Z	70	11.5	73510	Z	233	8.	73600	Z	233	8.
73253	Z	74	11.5	73351	Z	74	11.5	73511	Z	46	8.	73601	Z	52	9.2
73254	Z	52	9.2	73352	Z	233	8.	73512	TO			73603	Z	46	7.8
73255	TO			73353	Z	70	11.5	73514	Z	70	11.5	73604	TO		
73264	Z	74	11.5	73354	Z	70	11.5	73515	Z	46	8.	73608	Z	70	11.5
73265	Z	46	8.	73355	Z	46	8.	73516	Z	70	11.5	73609	Z	46	8.
73266	TO			73356	Z	70	11.5	73517	Z	233	8.	73610	Z	233	8.
73269	Z	74	11.5	73357	Z	70	11.5	73518	Z	70	11.5	73611	Z	46	8.
73270	Z	68	11.5	73358	Z	46	7.8	73519	Z	46	8.	73612	Z	70	11.5
73271	TO			73359	Z	233	8.	73520	Z	70	11.5	73613	Z	70	11.5
73274	Z	74	11.5	73360	Z	233	8.	73521	Z	70	11.5	73615	Z	46	8.
73275	Z	46	8.	73361	Z	74	11.5	73522	Z	233	8.	73616	Z	46	8.
73277	Z	74	11.5	73362	TO			73523	TO			73617	Z	70	11.5
73278	Z	74	11.5	73370	Z	233	8.	73526	Z	70	11.5	73618	Z	70	11.5
73279	Z	46	8.	73371	Z	104	7.9	73527	Z	46	8.	73619	Z	46	8.
73280	Z	74	11.5	73372	TO			73528	TO			73620	Z	46	9.2
73281	Z	52	9.2	73387	Z	233	8.	73532	Z	70	11.5	73621	Z	46	8.
73282	Z	46	8.	73388	Z	70	11.5	73533	Z	46	8.	73622	Z	70	11.5
73283	Z	46	8.	73389	Z	233	8.	73534	Z	70	11.5	73623	Z	52	9.2
73284	Z	74	11.5	73390	Z	233	8.	73535	Z	233	8.	73624	TO		
73285	Z	70	11.5	73391	Z	46	8.	73537	Z	70	11.5	73630	Z	46	8.
73286	Z	70	11.5	73392	Z	233	8.	73539	Z	46	8.	73631	Z	70	11.5
73287	Z	233	8.	73393	Z	233	8.	73541	TO			73632	Z	46	8.
73288	Z	74	11.5	73394	Z	70	11.5	73543	Z	70	11.5	73633	Z	70	11.5
73289	TO			73395	TO			73544	Z	233	8.	73634	Z	70	11.5
73294	Z	46	8.	73397	Z	233	8.	73545	TO			73635	Z	233	8.
73295	Z	70	11.5	73398	Z	70	11.5	73552	Z	70	11.5	73636	Z	46	8.
73296	Z	74	11.5	73399	Z	233	8.	73553	Z	46	8.	73637	Z	70	11.5
73297	Z	74	11.5	73400	Z	233	8.	73554	Z	52	9.2	73638	Z	70	11.5
73298	Z	72	11.5	73402	Z	104	7.9	73555	Z	52	9.2	73639	Z	46	8.
73299	Z	72	11.5	73403	TO			73556	TO			73640	Z	70	11.5
73300	TO			73406	Z	233	8.	73558	Z	70	11.5	73641	Z	46	8.
73303	Z	46	8.	73407	Z	234	7.8	73559	Z	233	8.	73642	Z	70	11.5
73304	Z	233	8.	73408	TO			73560	Z	46	8.	73643	Z	70	11.5
73305	TO			73420	Z	233	8.	73561	Z	233	8.	73644	Z	52	9.2
73307	Z	46	8.	73421	Z	70	11.5	73562	Z	70	11.5	73645	Z	70	11.5
73308	TO			73422	TO			73563	Z	52	9.2	73646	Z	46	8.
73313	Z	70	11.5	73425	Z	233	8.	73564	Z	46	8.	73648	Z	46	8.
73314	Z	74	11.5	73426	Z	46	11.5	73565	Z	74	13.9	73649	Z	46	7.8

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
73650	Z	70	11.5	73749	Z	229	7.8	74048 to	Z	72	11.5	74149	Z	46	7.8
73651	Z	46	8.	73750	Z	46	8.	74050	Z	46	7.8	74150	Z	46	8.
73652 to	Z	70	11.5	73751	Z	46	8.	74051	Z	46	7.8	74151	Z	74	11.5
73658	Z	70	11.5	73752	Z	46	7.8	74052	Z	72	11.5	74152	Z	229	7.8
73659	Z	52	9.2	73754	Z	46	8.	74053	Z	72	11.5	74153 to	Z	46	8.
73660	Z	46	8.	73755	Z	46	8.	74054	Z	46	7.8	74172	Z	229	7.8
73661	Z	52	9.2	73756	Z	46	7.8	74055 to	Z	72	11.5	74173	Z	46	8.
73663	Z	68	11.3	73757 to	Z	46	8.	74061	Z	46	7.8	74174 to	Z	70	11.5
73664	Z	46	8.	73769	Z	74	11.6	74062	Z	72	11.5	74185	Z	46	8.
73665	Z	46	8.	73770	Z	46	7.8	74063	Z	72	11.5	74186	Z	70	11.5
73667	Z	233	8.	73771	Z	70	11.5	74064	Z	46	8.	74187 to	Z	46	8.
73668	Z	46	8.	73772	Z	46	7.8	74067	Z	72	11.5	74192	Z	46	8.
73670	Z	46	8.	73773	Z	70	11.5	74068 to	Z	72	11.5	74194	Z	70	11.5
73671	Z	46	7.8	73774	Z	46	8.	74070	Z	229	7.8	74195 to	Z	46	8.
73672 to	Z	52	9.2	73775	Z	46	8.	74071	Z	229	7.8	74197	Z	70	11.5
73674	Z	46	8.	73776	Z	70	11.5	74073	Z	72	11.5	74198	Z	46	8.
73675	Z	52	9.2	73777	Z	46	8.	74074	Z	46	8.	74199	Z	46	8.
73676 to	Z	46	8.	73781	Z	46	8.	74075	Z	229	7.8	74200	Z	46	8.
73679	Z	52	9.2	73783	Z	46	7.8	74076	Z	74	11.5	74201 to	Z	70	11.5
73680	Z	46	8.	73784	Z	46	7.8	74077 to	Z	74	11.5	74208	Z	46	9.9
73682	Z	70	11.5	73786	Z	72	11.5	74080	Z	46	8.	74209	Z	70	11.5
73683 to	Z	46	8.	73787	Z	46	8.	74081	Z	74	11.5	74210 to	Z	46	8.
73685	Z	52	9.2	73788 to	Z	70	11.5	74082	Z	74	11.5	74216	Z	70	11.5
73686	Z	52	9.2	73792	Z	46	6.5	74083	Z	74	11.5	74217	Z	46	8.
73687	Z	46	8.	73793	Z	46	7.8	74084	Z	229	7.8	74218 to	Z	70	11.5
73688	Z	52	9.2	73794	Z	46	8.	74085	Z	74	11.5	74229	Z	70	11.5
73689 to	Z	52	9.2	73795	Z	46	7.8	74086	Z	229	7.8	74230	Z	72	11.5
73692	Z	46	8.	73796	Z	70	11.5	74087	Z	74	11.5	74231 to	Z	70	11.5
73693	Z	52	9.2	73797	Z	70	11.5	74088	Z	229	7.8	74251	Z	72	11.5
73694	Z	52	9.2	73798	Z	70	11.5	74089 to	Z	74	11.5	74253	Z	70	11.5
73695	Z	46	8.	73799	Z	72	11.5	74093	Z	229	7.8	74254 to	Z	70	11.5
73696	Z	46	8.	73802 to	Z	70	11.5	74094	Z	229	7.8	74256	Z	70	11.5
73697	Z	52	9.2	73827	Z	52	9.2	74095	Z	74	11.5	74258 to	Z	72	11.5
73699	Z	46	8.	73830	Z	70	11.5	74097	Z	74	11.5	74265	Z	70	11.5
73699	Z	52	9.2	73831 to	Z	52	9.2	74098	Z	74	11.5	74266	Z	72	11.5
73700 to	Z	46	8.	73841	Z	70	11.5	74099	Z	46	8.	74267 to	Z	70	11.5
73702	Z	52	9.2	73844 to	Z	52	9.2	74100 to	Z	74	11.5	74283	Z	72	11.5
73703	Z	46	7.8	73865	Z	70	11.5	74102	Z	74	11.5	74284	Z	70	11.5
73704 to	Z	46	8.	73866	Z	46	8.	74103	Z	229	7.8	74285 to	Z	72	11.5
73708	Z	52	9.2	73874	Z	46	8.	74104 to	Z	74	11.5	74321	Z	70	11.5
73709	Z	70	11.5	73907	Z	52	9.2	74106	Z	46	7.8	74322	Z	72	11.5
73710	Z	46	7.8	73908	Z	46	8.	74107	Z	74	11.5	74323 to	Z	70	11.5
73711	Z	46	8.	73909 to	Z	52	9.2	74108 to	Z	74	11.5	74328	Z	72	11.5
73712 to	Z	46	8.	73922	Z	52	9.2	74110	Z	46	8.	74329 to	Z	235	9.3
73720	Z	233	8.	73924	Z	46	8.	74111	Z	46	8.	74333	Z	46	8.
73721	Z	46	8.	73926 to	Z	52	9.2	74112 to	Z	74	11.5	74334	Z	72	11.5
73722	Z	46	8.	73939	Z	46	8.	74115	Z	229	7.8	74335	Z	72	11.5
73723	Z	52	9.2	73946 to	Z	46	8.	74116	Z	46	8.	74336	Z	70	11.5
73724	Z	46	8.	73972	Z	46	8.	74118	Z	46	8.	74337	Z	72	11.5
73725	Z	46	8.	73978	Z	46	9.9	74119	Z	74	11.5	74338	Z	235	9.3
73726	Z	46	8.	73980	Z	46	8.	74120 to	Z	46	8.	74339	Z	235	9.3
73728	Z	46	8.	73990	Z	46	7.8	74121 to	Z	229	7.8	74340	Z	72	11.5
73729	Z	46	8.	73994	Z	46	8.	74123	Z	46	8.	74341	Z	46	8.
73730	Z	72	11.5	73995	Z	46	7.8	74124	Z	74	11.5	74342	Z	70	11.5
73731	Z	46	8.	73998	Z	46	8.	74126 to	Z	46	8.	74343 to	Z	235	9.3
73733	Z	46	8.	73999	Z	46	8.	74128	Z	46	8.	74353	Z	72	11.5
73734	Z	70	11.5	74020	Z	46	8.	74129 to	Z	229	7.8	74357	Z	235	9.3
73735	Z	46	8.	74021	Z	46	7.8	74131	Z	46	8.	74358	Z	72	11.5
73736	Z	46	8.	74026 to	Z	72	11.5	74132	Z	229	7.8	74359	Z	46	8.
73737	Z	70	11.5	74038	Z	72	11.5	74133	Z	46	8.	74360	Z	70	11.5
73738	Z	46	8.	74039	Z	46	8.	74134 to	Z	46	8.	74363	Z	46	8.
73739 to	Z	46	8.	74040 to	Z	72	11.5	74137	Z	46	8.	74364	Z	235	9.3
73742	Z	46	7.8	74046	Z	72	11.5	74138	Z	46	8.	74365	Z	72	11.5
73743	Z	46	8.	74047	Z	70	11.5	74139	Z	46	7.8	74369	Z	46	8.
73745 to	Z	46	8.					74140	Z	46	8.	74373	Z	71	11.6
73747	Z	229	7.8					74141 to	Z	46	8.	74375 to	Z		
73748	Z							74148	Z	46	8.	74412	Z		

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
74413	Z	74	11.5	75319	Z	68	11.5	75575	Z	72	9.2	75659	Z	74	9.2
74414 TO				75320 TO				75576	Z	52	9.2	75664	Z	73	9.9
74426	Z	71	11.6	75338	Z	72	9.2	75577	Z	68	11.3	75665	Z	75	9.2
74427	Z	235	9.3	75339	Z	68	11.5	75578	Z	74	13.9	75670	Z	74	9.2
74428 TO				75341 TO				75579	Z	72	13.9	75674	Z	52	9.2
74455	Z	71	11.6	75384	Z	72	9.2	75580	Z	80	9.2	75675	Z	52	9.2
74457	Z	235	9.3	75386	Z	46	9.9	75581 TO				75676	Z	76	9.2
74458	Z	235	9.3	75387 TO				75583	Z	72	13.9	75677	Z	76	9.2
74459	Z	71	11.6	75441	Z	72	9.2	75584	Z	70	11.5	75679	Z	75	9.2
74462	Z	235	9.3	75442	Z	80	9.2	75585	Z	80	9.2	75681	Z	76	9.2
74463	Z	71	11.6	75443 TO				75586	Z	72	9.2	75683	Z	73	9.9
74500 TO				75491	Z	72	9.2	75587	Z	68	11.3	75684	Z	52	9.2
74699	Z	69	13.9	75493 TO				75588	Z	68	11.5	75685	Z	52	9.2
74930	Z	72	9.2	75499	Z	46	9.9	75589	Z	52	9.2	75686 TO			
74931	Z	52	7.8	75500	Z	72	9.2	75590	Z	70	11.5	75688	Z	76	9.2
74932 TO				75501	Z	46	9.9	75591	Z	72	9.2	75690 TO			
74993	Z	71	11.5	75502	Z	46	9.9	75592	Z	70	11.5	75697	Z	73	9.9
74996	Z	72	9.2	75505	Z	72	9.2	75593	Z	68	11.5	75698	Z	52	9.2
74997	Z	71	11.5	75506 TO				75594	Z	68	11.3	75700	Z	67	11.5
74998	Z	72	9.2	75508	Z	46	9.9	75595	Z	72	13.9	75701	Z	76	9.2
74999	Z	52	7.8	75509	Z	68	11.5	75596	Z	52	9.2	75702	Z	73	9.9
75000 TO				75510	Z	52	9.2	75597	Z	72	9.2	75703	Z	76	9.2
75029	Z	52	7.8	75511	Z	72	9.2	75598	Z	52	9.2	75704	Z	73	9.9
75030	Z	80	9.2	75512	Z	72	9.2	75599	Z	52	9.2	75705	Z	52	9.2
75031	Z	52	7.8	75513	Z	80	9.2	75600	Z	46	7.8	75707	Z	52	9.2
75032	Z	68	11.5	75514	Z	72	9.2	75601	Z	52	9.2	75708	Z	73	9.9
75033	Z	72	9.2	75515	Z	72	9.2	75602	Z	70	11.5	75709 TO			
75034 TO				75516	Z	46	9.9	75603	Z	75	9.2	75715	Z	52	9.2
75037	Z	52	7.8	75517	Z	46	9.9	75604	Z	75	9.2	75716	Z	73	9.9
75038	Z	67	7.8	75518	Z	68	11.5	75605	Z	72	13.9	75717	Z	75	9.2
75039	Z	52	7.8	75519 TO				75606	Z	70	11.5	75719	Z	52	9.2
75040	Z	80	9.2	75523	Z	72	9.2	75607	Z	72	9.2	75727 TO			
75041	Z	52	7.8	75524	Z	80	9.2	75609	Z	68	11.3	75729	Z	76	9.2
75042	Z	72	9.2	75525	Z	72	9.2	75610	Z	70	11.5	75732	Z	52	9.2
75043	Z	72	9.2	75526 TO				75611	Z	70	11.5	75733	Z	76	9.2
75044 TO				75530	Z	68	9.2	75612	Z	72	13.9	75735	Z	76	9.2
75049	Z	52	7.8	75532	Z	72	9.2	75613	Z	70	11.5	75736	Z	75	9.2
75050	Z	72	9.2	75533	Z	68	9.2	75614	Z	80	9.2	75738 TO			
75052	Z	68	11.5	75535	Z	68	9.2	75615	Z	52	9.2	75753	Z	76	9.2
75053 TO				75536	Z	46	9.9	75616	Z	68	11.3	75755	Z	73	9.9
75057	Z	52	7.8	75537 TO				75617	Z	72	9.2	75756	Z	76	9.2
75058	Z	72	9.2	75543	Z	68	9.2	75618	Z	72	13.9	75757	Z	52	9.2
75059	Z	52	7.8	75544	Z	77	9.2	75619	Z	70	11.5	75760 TO			
75060	Z	68	11.5	75545	Z	72	9.2	75620	Z	52	9.2	75777	Z	76	9.2
75061	Z	52	7.8	75546	Z	46	8.	75621	Z	72	9.2	75779	Z	75	9.2
75062 TO				75547	Z	229	7.8	75622	Z	68	9.2	75780 TO			
75099	Z	72	9.2	75548	Z	46	9.9	75623	Z	72	9.2	75783	Z	76	9.2
75100 TO				75549 TO				75625	Z	68	11.3	75784	Z	73	9.9
75142	Z	68	11.5	75554	Z	77	9.2	75626	Z	72	13.9	75785 TO			
75143	Z	72	9.2	75555	Z	80	9.2	75627	Z	75	9.2	75804	Z	76	9.2
75144 TO				75556 TO				75628	Z	70	11.5	75805	Z	73	9.9
75211	Z	68	11.5	75558	Z	77	9.2	75629 TO				75806 TO			
75212	Z	72	9.2	75559	Z	52	9.2	75631	Z	68	11.3	75819	Z	76	9.2
75213 TO				75560	Z	52	9.2	75632	Z	72	13.9	75821	Z	75	9.2
75223	Z	68	11.5	75561	Z	77	9.2	75633	Z	72	9.2	75822 TO			
75226 TO				75562	Z	72	13.9	75634	Z	74	9.2	75859	Z	76	9.2
75248	Z	72	9.2	75563	Z	70	11.5	75635	Z	74	13.9	75861	Z	73	9.9
75249 TO				75564	Z	73	9.9	75636	Z	72	13.9	75862 TO			
75259	Z	80	9.2	75565	Z	76	9.2	75637	Z	72	13.9	75872	Z	76	9.2
75260	Z	58	11.5	75566	Z	52	9.2	75638	Z	68	11.5	75877	Z	52	9.2
75261 TO				75567	Z	52	9.2	75639	Z	68	9.2	75878	Z	76	9.2
75284	Z	80	9.2	75568	Z	77	9.2	75640	Z	74	9.2	75880	Z	73	9.9
75286	Z	72	9.2	75569	Z	77	9.2	75641	Z	74	9.2	75881	Z	76	9.2
75287	Z	72	9.2	75570	Z	46	8.	75642	Z	73	9.9	75882	Z	76	9.2
75288	Z	46	9.9	75571	Z	68	11.3	75644 TO				75886	Z	76	9.2
75290 TO				75573	Z	73	9.9	75655	Z	74	9.2	75887	Z	70	11.5
75318	Z	72	9.2	75574	Z	76	9.2	75658	Z	71	11.6				

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
75888 to				76015	Z	70	11.5	76131	Z	68	11.3	76275	Z	70	11.5
75891	Z	76	9.2	76016 to				76132	Z	46	7.8	76277	Z	52	9.2
75892	Z	75	9.2	76029	Z	72	13.9	76133	Z	68	11.3	76280	Z	70	11.5
75895	Z	76	9.2	76030	Z	73	9.9	76134	Z	46	7.8	76281	Z	68	11.3
75896	Z	73	9.9	76031	Z	68	11.3	76135	Z	46	7.8	76282	Z	73	9.9
75900	Z	52	9.2	76032 to				76137	Z	74	11.5	76284	Z	72	13.9
75903	Z	75	9.2	76041	Z	72	13.9	76138	Z	52	9.2	76285	Z	52	9.2
75905	Z	76	9.2	76042	Z	70	11.5	76139	Z	68	11.3	76288	Z	74	11.5
75906	Z	75	9.2	76043 to				76140	Z	72	13.9	76289	Z	52	9.2
75907	Z	76	9.2	76045	Z	72	13.9	76141	Z	46	7.8	76292	Z	74	11.5
75910 to				76046	Z	68	11.3	76142	Z	46	7.8	76294	Z	52	9.2
75917	Z	76	9.2	76048	Z	72	13.9	76143	Z	72	13.9	76295	Z	70	11.5
75918	Z	73	9.9	76049	Z	72	13.9	76144	Z	46	7.8	76296 to			
75919	Z	70	11.5	76050	Z	68	11.3	76146	Z	46	8.	76301	Z	68	11.3
75922	Z	75	9.2	76051	Z	72	13.9	76147	Z	46	7.8	76302	Z	52	9.2
75924	Z	73	9.9	76052	Z	72	13.9	76148	Z	72	13.9	76304 to			
75925	Z	70	11.5	76053	Z	68	11.3	76149 to				76307	Z	70	11.5
75926	Z	70	11.5	76054	Z	70	11.5	76152	Z	46	7.8	76308	Z	72	13.9
75927	Z	76	9.2	76057	Z	73	9.9	76153	Z	68	11.3	76310	Z	52	9.2
75929	Z	70	11.5	76058	Z	72	13.9	76154	Z	46	7.8	76311	Z	70	11.5
75930	Z	76	9.2	76059	Z	70	11.5	76155 to				76312	Z	70	11.5
75931	Z	76	9.2	76060	Z	72	13.9	76158	Z	68	11.3	76313	Z	72	13.9
75932 to				76061	Z	72	13.9	76160	Z	46	7.8	76314	Z	70	11.5
75941	Z	70	11.5	76062 to				76161	Z	68	11.3	76316	Z	70	11.5
75942	Z	73	9.9	76064	Z	68	11.3	76162	Z	46	7.8	76318	Z	74	11.5
75943	Z	52	9.2	76065	Z	72	13.9	76163	Z	70	11.5	76319 to			
75944	Z	70	11.5	76066	Z	70	11.5	76165	Z	72	13.9	76322	Z	70	11.5
75945	Z	70	11.5	76067	Z	68	11.3	76167	Z	52	9.2	76323	Z	52	9.2
75946	Z	72	13.9	76068	Z	68	11.3	76169	Z	72	13.9	76324	Z	70	11.5
75947	Z	70	11.5	76069	Z	70	11.8	76172	Z	52	9.2	76325	Z	68	11.3
75948	Z	70	11.5	76071	Z	68	11.3	76173	Z	68	11.3	76326 to			
75949	Z	74	11.5	76072	Z	72	13.9	76175	Z	68	11.3	76341	Z	70	11.5
75951	Z	75	9.2	76073 to				76176	Z	72	13.9	76342	Z	74	11.5
75953	Z	75	9.2	76077	Z	68	11.3	76177 to				76344	Z	72	13.9
75954	Z	70	11.5	76078	Z	74	13.9	76183	Z	70	11.5	76346	Z	74	11.5
75955	Z	70	11.5	76080	Z	72	13.9	76186	Z	74	11.5	76347	Z	68	11.3
75956	Z	72	13.9	76081	Z	72	13.9	76188	Z	74	11.5	76348	Z	70	11.5
75957 to				76083 to				76190	Z	68	11.3	76351 to			
75962	Z	70	11.5	76087	Z	68	11.3	76194	Z	68	11.3	76354	Z	68	11.3
75963	Z	52	9.2	76088	Z	52	9.2	76195	Z	74	11.5	76355	Z	72	13.9
75964 to				76089 to				76197	Z	46	7.8	76356 to			
75975	Z	70	11.5	76091	Z	70	11.5	76199 to				76361	Z	68	11.3
75976	Z	68	11.3	76093	Z	68	11.3	76207	Z	52	9.2	76363	Z	73	9.9
75977 to				76094	Z	68	11.3	76212	Z	72	13.9	76364 to			
75986	Z	70	11.5	76095	Z	70	11.5	76213	Z	52	9.2	76366	Z	68	11.3
75988	Z	74	11.5	76096 to				76214	Z	68	11.3	76367	Z	52	9.2
75989	Z	74	11.5	76098	Z	68	11.3	76216	Z	74	11.5	76368	Z	70	11.5
75990 to				76099	Z	70	11.5	76217	Z	68	11.3	76369 to			
75992	Z	70	11.5	76100 to				76219	Z	52	9.2	76372	Z	68	11.3
75993	Z	73	9.9	76107	Z	68	11.3	76220	Z	52	9.2	76373	Z	73	9.9
75994	Z	72	13.9	76108	Z	72	13.9	76221	Z	74	11.5	76374 to			
75995	Z	70	11.5	76109	Z	68	11.3	76223	Z	72	13.9	76380	Z	68	11.3
75996	Z	72	13.9	76111	Z	68	11.3	76227	Z	52	9.2	76381	Z	73	9.9
75997	Z	74	11.5	76112	Z	72	13.9	76231	Z	72	13.9	76384	Z	73	9.9
75998	Z	70	11.5	76113	Z	68	11.3	76233	Z	52	9.2	76385	Z	68	11.3
75999	Z	70	11.5	76114 to				76235	Z	68	11.3	76386	Z	72	13.9
76000	Z	72	13.9	76116	Z	74	11.5	76236 to				76387	Z	68	11.3
76001 to				76117	Z	68	11.3	76241	Z	52	9.2	76388	Z	73	9.9
76004	Z	70	11.5	76118	Z	72	13.9	76242	Z	72	13.9	76389	Z	73	9.9
76006	Z	74	13.9	76119 to				76246 to				76390	Z	68	11.3
76007	Z	70	11.5	76123	Z	68	11.3	76249	Z	52	9.2	76393	Z	73	9.9
76008	Z	72	13.9	76124	Z	72	13.9	76251	Z	72	13.9	76395	Z	73	9.9
76009	Z	70	11.5	76125	Z	72	13.9	76253 to				76396 to			
76010	Z	70	11.5	76126	Z	68	11.3	76266	Z	52	9.2	76399	Z	68	11.3
76011	Z	72	13.9	76127	Z	46	7.8	76267	Z	70	11.5	76400	Z	73	9.9
76013	Z	72	13.9	76129	Z	68	11.3	76269 to				76401	Z	70	11.5
76014	Z	70	11.5	76130	Z	72	13.9	76273	Z	52	9.2				

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
76402 to				77188	Z	77	9.2	77316 to				77453 to			
76407	Z	73	9.9	77189	Z	75	9.2	77321	Z	52	9.2	77456	Z	52	9.2
76408	Z	70	11.5	77190	Z	229	7.8	77323	Z	75	9.2	77458	Z	77	9.2
76409	Z	68	11.3	77191	Z	52	9.2	77325	Z	75	9.2	77460	Z	77	9.2
76410	Z	70	11.5	77192	Z	52	9.2	77326	Z	52	9.2	77461	Z	52	9.2
76411 to				77193	Z	46	7.8	77327 to				77463	Z	46	7.8
76413	Z	73	9.9	77196	Z	46	7.8	77329	Z	75	9.2	77464	Z	46	8.
76414	Z	70	11.5	77197	Z	46	7.8	77330	Z	77	9.2	77466	Z	69	13.9
76416 to				77199	Z	77	9.2	77333	Z	76	9.2	77469	Z	77	9.2
76437	Z	73	9.9	77200	Z	52	9.2	77334	Z	46	9.2	77471	Z	75	9.2
76438	Z	72	13.9	77202	Z	75	9.2	77335	Z	52	9.2	77472	Z	46	7.8
76439 to				77203	Z	75	9.2	77339	Z	52	9.2	77475	Z	63	11.5
76455	Z	73	9.9	77204	Z	52	9.2	77340	Z	229	7.8	77476	Z	63	11.5
76456	Z	68	11.3	77205	Z	80	9.9	77341	Z	75	9.2	77477	Z	46	7.8
76457	Z	72	13.9	77206	Z	52	9.2	77342 to				77479	Z	63	11.5
76458	Z	68	11.3	77209	Z	75	9.2	77356	Z	46	9.2	77480	Z	233	8.
76459 to				77211	Z	52	9.2	77357	Z	52	9.2	77481	Z	233	8.
76461	Z	73	9.9	77213	Z	52	9.2	77358	Z	70	11.5	77484	Z	52	9.2
76462	Z	72	13.9	77214	Z	70	11.5	77360 to				77485	Z	52	9.2
76463 to				77215	Z	52	9.2	77364	Z	52	9.2	77486	Z	63	11.5
76492	Z	73	9.9	77216	Z	52	9.2	77365	Z	80	9.9	77487	Z	229	7.8
76493	Z	52	9.2	77219	Z	70	11.5	77369	Z	52	9.2	77488	Z	63	11.5
76494 to				77220 to				77370	Z	52	9.2	77493	Z	63	11.5
76499	Z	73	9.9	77227	Z	52	9.2	77371 to				77494	Z	63	11.5
76500	Z	46	7.8	77229	Z	80	9.9	77373	Z	229	7.8	77496	Z	229	7.8
76502 to				77230	Z	75	9.2	77374	Z	52	9.2	77497	Z	63	11.5
76739	Z	67	11.5	77231 to				77375	Z	229	7.8	77499	Z	63	11.5
76740	Z	70	11.5	77233	Z	80	9.9	77376	Z	63	11.5	77500	Z	46	7.8
76741 to				77234 to				77377	Z	46	9.9	77502	Z	63	11.5
76747	Z	67	11.5	77240	Z	75	9.2	77378	Z	229	7.8	77504	Z	63	11.5
76748	Z	71	11.5	77243 to				77379	Z	63	11.5	77505	Z	46	7.8
76749	Z	71	11.5	77252	Z	52	9.2	77381	Z	229	7.8	77506	Z	63	11.5
76750 to				77254	Z	46	7.8	77384 to				77507	Z	63	11.5
76931	Z	67	11.5	77259	Z	52	9.2	77386	Z	52	9.2	77508	Z	76	9.2
76932	Z	52	9.2	77260	Z	52	9.2	77389	Z	63	11.5	77509	Z	63	11.5
76933 to				77262	Z	80	9.9	77390	Z	46	9.9	77510	Z	52	9.2
76954	Z	67	11.5	77263	Z	80	9.9	77391	Z	46	7.8	77511 to			
76955	Z	75	9.2	77264	Z	75	9.2	77393	Z	52	9.2	77518	Z	63	11.5
76957 to				77265 to				77394	Z	229	7.8	77519	Z	77	9.2
76989	Z	67	11.5	77268	Z	80	9.9	77397	Z	229	7.8	77520 to			
76991	Z	63	11.5	77272	Z	75	9.2	77402	Z	75	9.2	77525	Z	63	11.5
76992	Z	63	11.5	77273	Z	52	9.2	77406	Z	46	7.8	77527	Z	233	8.
76993	Z	46	7.8	77274	Z	77	9.2	77407	Z	46	7.8	77528	Z	63	11.5
76994	Z	67	11.5	77276	Z	75	9.2	77409	Z	52	9.2	77529 to			
76995	Z	67	11.5	77279	Z	75	9.2	77410	Z	75	9.2	77533	Z	233	8.
76996	Z	46	7.8	77280	Z	52	9.2	77411	Z	52	9.2	77534	Z	63	11.5
76997	Z	67	11.5	77281	Z	80	9.9	77413	Z	46	7.8	77536	Z	63	11.5
76998	Z	67	11.5	77282	Z	75	9.2	77420	Z	46	7.8	77537	Z	52	9.2
76999	Z	77	9.2	77283	Z	77	9.2	77421	Z	46	8.	77538	Z	233	8.
77000 to				77287	Z	75	9.2	77422	Z	52	9.2	77539	Z	233	8.
77075	Z	46	7.8	77289	Z	75	9.2	77423	Z	77	9.2	77540	Z	46	7.8
77076	Z	77	9.2	77290	Z	52	9.2	77424	Z	52	9.2	77541	Z	233	8.
77077 to				77291	Z	75	9.2	77425	Z	229	7.8	77542	Z	52	9.2
77147	Z	46	7.8	77292	Z	46	7.8	77426	Z	75	9.2	77543	Z	63	11.5
77148	Z	46	8.	77293	Z	75	9.2	77431	Z	77	9.2	77544	Z	233	8.
77149	Z	46	7.8	77294	Z	75	9.2	77433	Z	63	11.5	77545	Z	76	9.2
77150	Z	46	7.8	77297	Z	80	9.9	77434	Z	52	9.2	77546 to			
77151	Z	52	9.2	77298	Z	52	9.2	77437	Z	52	9.2	77550	Z	233	8.
77153	Z	52	9.2	77299	Z	80	9.9	77440	Z	52	9.2	77551	Z	77	9.2
77154	Z	77	9.2	77300	Z	80	9.9	77444	Z	235	9.3	77552	Z	233	8.
77155 to				77301	Z	46	7.8	77445	Z	52	9.2	77553	Z	233	8.
77177	Z	46	7.8	77303	Z	75	9.2	77446	Z	52	9.2	77554	Z	46	7.8
77178	Z	52	9.2	77306	Z	80	9.9	77448	Z	77	9.2	77555	Z	233	8.
77181 to				77310	Z	52	9.2	77450	Z	233	8.	77556	Z	233	8.
77184	Z	46	7.8	77313	Z	52	9.2	77451	Z	52	9.2	77557	Z	52	9.2
77185	Z	77	9.2	77314	Z	75	9.2	77452	Z	77	9.2	77558	Z	233	8.
77187	Z	46	7.8									77559	Z	233	8.

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
77562	Z	46	7.8	77684	Z	73	9.9	77831	Z	76	9.2	77969	TO		
77563	TO			77688	Z	77	9.2	77832	Z	52	9.2	77972	Z	46	7.8
77565	Z	233	8.	77689	Z	229	7.8	77833	Z	52	9.2	77974	Z	77	9.2
77566	Z	46	7.8	77690	Z	46	7.8	77834	Z	76	9.2	77975	TO		
77567	Z	233	8.	77691	Z	52	9.2	77837	Z	76	9.2	77980	Z	46	7.8
77570	Z	52	9.2	77693	Z	73	9.9	77840	Z	75	9.2	77981	Z	52	9.2
77571	TO			77694	Z	73	9.9	77841	Z	76	9.2	77982	Z	229	7.8
77577	Z	233	8.	77697	Z	52	9.2	77842	Z	76	9.2	77983	Z	46	7.8
77578	Z	52	9.2	77698	Z	73	9.9	77845	Z	73	9.9	77984	Z	46	7.8
77580	Z	46	7.8	77699	Z	46	7.8	77846	TO			77985	Z	73	9.9
77582	Z	229	7.8	77700	TO			77856	Z	76	9.2	77986	TO		
77583	Z	63	11.5	77705	Z	73	9.9	77857	Z	52	9.2	77995	Z	46	7.8
77584	Z	52	9.2	77706	Z	52	9.2	77858	Z	52	9.2	77996	Z	77	9.2
77586	Z	63	11.5	77707	Z	46	7.8	77859	Z	75	9.2	77997	Z	46	7.8
77587	Z	77	9.2	77708	Z	77	9.2	77861	Z	76	9.2	77998	Z	229	7.8
77589	Z	52	9.2	77709	TO			77862	Z	52	9.2	77999	TO		
77590	Z	70	13.9	77722	Z	73	9.9	77864	Z	75	9.2	78009	Z	46	7.8
77592	Z	52	9.2	77723	Z	46	7.8	77865	Z	46	7.8	78010	Z	76	9.2
77595	Z	233	8.	77724	Z	73	9.9	77866	Z	52	9.2	78011	TO		
77599	Z	229	7.8	77725	Z	46	7.8	77868	Z	76	9.2	78014	Z	46	7.8
77600	Z	75	9.2	77726	Z	73	9.9	77871	Z	76	9.2	78015	Z	52	9.2
77601	Z	46	7.8	77727	Z	73	9.9	77872	Z	73	9.9	78016	Z	46	7.8
77602	Z	52	9.2	77728	Z	76	9.2	77873	TO			78019	Z	46	7.8
77605	Z	46	7.8	77729	TO			77877	Z	76	9.2	78020	Z	63	11.5
77607	Z	52	9.2	77731	Z	73	9.9	77878	Z	52	9.2	78021	Z	46	7.8
77608	Z	52	9.9	77732	Z	52	9.2	77879	Z	76	9.2	78022	Z	229	7.8
77610	Z	77	9.2	77733	Z	73	9.9	77880	Z	52	9.2	78024	Z	46	7.8
77611	Z	77	9.2	77737	Z	73	9.9	77881	Z	76	9.2	78026	Z	229	7.8
77612	Z	63	11.5	77738	Z	52	9.2	77882	Z	76	9.2	78027	TO		
77618	Z	52	9.2	77740	Z	73	9.9	77885	Z	52	9.2	78030	Z	76	9.2
77619	Z	63	11.5	77741	TO			77888	Z	76	9.2	78031	Z	46	7.8
77620	Z	63	11.5	77746	Z	52	9.2	77889	Z	52	9.2	78032	Z	52	9.2
77621	Z	77	9.2	77748	Z	46	7.8	77890	Z	76	9.2	78033	Z	46	7.8
77622	TO			77749	TO			77895	Z	52	9.2	78034	Z	76	9.2
77624	Z	229	7.8	77757	Z	52	9.2	77896	Z	76	9.2	78037	Z	46	9.2
77625	Z	46	7.8	77758	Z	73	9.9	77897	Z	46	7.8	78039	Z	77	9.2
77628	Z	52	9.2	77759	Z	52	9.2	77898	TO			78041	Z	73	9.9
77630	Z	77	9.2	77762	Z	73	9.9	77905	Z	76	9.2	78043	Z	52	9.2
77631	Z	46	7.8	77764	TO			77908	Z	73	9.9	78044	Z	76	9.2
77632	Z	52	9.2	77768	Z	52	9.9	77911	Z	76	9.2	78047	Z	52	9.2
77634	Z	77	9.2	77770	Z	46	7.8	77912	Z	46	7.8	78048	Z	73	9.9
77636	Z	70	11.5	77771	Z	76	9.2	77913	Z	46	7.8	78049	Z	46	7.8
77638	TO			77772	TO			77914	Z	46	8.	78050	Z	46	7.8
77640	Z	52	9.2	77778	Z	52	9.2	77915	Z	68	13.9	78052	TO		
77642	Z	77	9.2	77779	Z	76	9.2	77916	TO			78061	Z	52	9.2
77643	Z	77	9.2	77780	Z	52	9.2	77918	Z	46	7.8	78063	Z	46	7.8
77647	Z	52	9.2	77782	Z	73	9.9	77919	Z	73	9.9	78064	Z	46	7.8
77648	Z	77	9.2	77783	Z	52	9.2	77920	Z	76	9.2	78068	Z	52	9.2
77649	Z	77	9.2	77784	Z	76	9.2	77921	Z	73	9.9	78070	Z	46	7.8
77650	Z	52	9.2	77785	Z	73	9.9	77923	Z	76	9.2	78071	Z	73	9.9
77652	Z	46	7.8	77786	Z	46	7.8	77924	Z	52	9.2	78072	Z	46	7.8
77653	Z	77	9.2	77787	Z	229	7.8	77925	TO			78075	Z	73	9.9
77654	Z	52	9.2	77788	Z	76	9.2	77931	Z	46	7.8	78077	Z	52	9.2
77656	Z	75	9.2	77789	Z	76	9.2	77935	Z	73	9.9	78078	Z	52	9.2
77657	Z	52	9.2	77794	Z	52	9.2	77936	TO			78080	Z	46	7.8
77658	Z	77	9.2	77800	Z	72	13.9	77940	Z	46	7.8	78082	Z	46	7.8
77662	Z	52	9.2	77803	Z	74	13.9	77943	Z	76	9.2	78086	Z	52	9.2
77663	Z	46	7.8	77804	Z	52	9.2	77945	TO			78088	Z	77	9.2
77665	Z	77	9.2	77807	Z	75	9.2	77952	Z	46	7.8	78092	TO		
77666	Z	52	9.2	77808	Z	76	9.2	77955	Z	52	9.2	78095	Z	52	9.2
77668	Z	52	9.2	77809	Z	74	13.9	77958	TO			78096	Z	46	7.8
77671	Z	52	9.2	77813	Z	52	9.2	77960	Z	46	7.8	78098	TO		
77673	Z	234	7.8	77816	Z	76	9.2	77961	Z	52	9.2	78101	Z	52	9.2
77676	Z	77	9.2	77817	Z	76	9.2	77963	Z	46	7.8	78104	TO		
77677	Z	73	9.9	77819	Z	229	7.8	77964	Z	52	9.2	78107	Z	46	7.8
77679	Z	77	9.2	77824	Z	52	9.2	77967	Z	46	7.8	78109	Z	73	9.9
77681	Z	75	9.2	77830	Z	52	9.2	77968	Z	52	9.2	78111	Z	52	9.2
												78112	Z	52	9.2

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

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Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Outage Table Number	Dome Cap. Per Inch
78113	Z	76	9.2	78167	Z	46	7.8	78250 to				78335	Z	77	9.2
78114	Z	52	9.2	78169	Z	76	9.2	78255	Z	52	9.2	78337	Z	76	9.2
78116	Z	75	9.2	78170	Z	75	9.2	78259	Z	77	9.2	78339	Z	229	7.8
78117	Z	63	11.5	78173 to				78263 to				78341 to			
78118	Z	77	9.2	78177	Z	76	9.2	78277	Z	52	9.2	78343	Z	52	9.2
78119	Z	52	9.2	78178	Z	52	9.2	78278	Z	46	7.8	78344	Z	46	7.8
78121	Z	52	9.2	78180	Z	46	8.	78279 to				78345	Z	46	7.8
78122	Z	229	7.8	78181	Z	76	9.2	78281	Z	52	9.2	78348	Z	234	7.8
78123	Z	46	7.8	78182	Z	77	9.2	78283	Z	46	7.8	78349	Z	46	7.8
78124	Z	52	9.2	78183 to				78284	Z	76	9.2	78350	Z	77	9.2
78125	Z	46	7.8	78187	Z	76	9.2	78286	Z	52	9.2	78353	Z	52	9.2
78126 to				78188	Z	67	11.5	78290	Z	52	9.2	78354	Z	229	7.8
78129	Z	52	9.2	78191	Z	229	7.8	78291	Z	46	7.8	78358	Z	52	9.2
78130	Z	77	9.2	78192 to				78292	Z	52	9.2	78359	Z	46	7.8
78132	Z	77	9.2	78199	Z	46	7.8	78293	Z	70	11.5	78360	Z	73	9.9
78133	Z	52	9.2	78200	Z	77	9.2	78294	Z	52	9.2	78361	Z	52	9.2
78134	Z	76	9.2	78203	Z	76	9.2	78296	Z	52	9.2	78363	Z	52	9.2
78135	Z	77	9.2	78204	Z	73	9.9	78301	Z	75	9.2	78365	Z	46	7.8
78137	Z	52	9.2	78205 to				78302	Z	77	9.2	78367	Z	229	7.8
78138	Z	229	7.8	78207	Z	76	9.2	78303	Z	46	7.8	78368	Z	52	9.2
78140	Z	229	7.8	78209	Z	52	9.2	78304	Z	77	9.2	78370	Z	46	7.8
78142	Z	46	7.8	78210	Z	72	13.9	78305	Z	52	9.2	78371	Z	52	9.2
78143	Z	52	9.2	78212	Z	76	9.2	78307	Z	52	9.2	78373	Z	52	9.2
78144	Z	46	7.8	78216	Z	46	7.8	78308	Z	75	9.2	78376	Z	46	8.
78145 to				78218	Z	76	9.2	78309	Z	52	9.2	78378	Z	46	7.8
78148	Z	52	9.2	78219	Z	236	7.8	78311	Z	52	9.2	78379	Z	52	9.2
78150	Z	46	7.8	78220	Z	52	9.2	78312	Z	46	7.8	78387 to			
78151	Z	46	7.8	78223	Z	46	7.8	78313	Z	46	7.8	78395	Z	52	9.2
78154	Z	76	9.2	78224	Z	52	9.2	78316	Z	75	9.2	78397	Z	46	7.8
78156	Z	46	7.8	78228	Z	52	9.2	78318	Z	229	7.8	78399	Z	77	9.2
78157	Z	76	9.2	78230	Z	46	7.8	78319	Z	52	9.2	78402 to			
78158	Z	73	9.9	78231	Z	46	7.8	78323	Z	75	9.2	78474	Z	52	9.2
78159	Z	73	9.9	78233	Z	77	9.2	78324	Z	76	9.2	78475 to			
78160	Z	46	7.8	78235 to				78328 to				78482	Z	46	9.9
78161	Z	73	9.9	78241	Z	52	9.2	78330	Z	46	7.8	78486 to			
78162	Z	46	7.8	78244	Z	77	9.2	78331	Z	229	7.8	78488	Z	52	9.2
78163	Z	229	7.8	78245	Z	52	9.2	78332	Z	52	9.2	78491	Z	77	9.2
78164 to				78247	Z	229	7.8	78333	Z	75	9.2	78493 to			
78166	Z	73	9.9					78334	Z	76	9.2	78499	Z	52	9.2

Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch
78518	Z	6500	55	7.8	78610	Z	4300	108	9.9	78623 to				
78519	Z	6500	55	7.8	78611	Z	4500	238	9.9	78635	Z	4100	240	7.8
78520	Z	6100	185	6.5	78613 to					78700 to				
78600 to					78620	Z	4500	239	10.3	78702	Z	5100	241	4.4
78609	Z	4000	237	4.4										

DRY LADING TANK HOPPER CARS

Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch
80000 to					81002 to									
80008	H	1200 CU. FT.	-	-	81017	H	1740 CU. FT.	-	-					

Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch
84999	X-3-W	10000	242	12.										

Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	App. Capacity	Outage Table Number	Dome Cap. Per Inch
ACID					ACID					ACID				
85004	Z	6100	61	6.	85217	Z	6400	59	11.5	85274	Z	8000	70	11.5
85016 to					85250	Z	8000	69	11.5	85275	Z	8000	72	9.9
85057	Z	6100	243	6.5	85251	Z	8000	77	11.5	85276 to				
85058	Z	6200	244	6.5	85252 to					85278	Z	8000	67	11.5
85061	Z	6100	243	6.5	85263	Z	8000	68	11.5	85279	Z	8000	52	9.2
85063	Z	6100	243	6.5	85265	Z	8000	70	11.5	85280	Z	8000	70	11.5
85070	Z	6200	245	7.8	85266	Z	8000	52	7.8	85281	Z	8000	71	11.6
85100 to					85267	Z	8000	70	11.5	85282	Z	8000	71	11.6
85103	Z	6000	246	9.5	85268	Z	8000	52	7.8	85283	Z	8000	70	11.5
85214	Z	6300	62	6.6	85269	Z	8000	71	11.6	85284	Z	8000	70	11.5
85215	Z	6300	62	6.6	85273	Z	8000	67	11.5					

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
ALUMINUM														
86000	X-201	W	263	9.9										
86001	X-201	W	265	9.9										

THE FOLLOWING CARS ARE OF APPROXIMATELY 6,500 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
NAR. GAGE					NAR. GAGE					NAR. GAGE				
88000	X	-	57	6.	88120	X	L	149	6.	88160 to	V	C	148	6.
88005 to					88125 to					88168				
88015	X	-	56	6.	88131	X	W	56	6.	88169 to	V	D	148	6.
88100 to					88150	V	O	177	6.	88175	V	J	148	6.
88112	X	E	149	6.	88151 to					88176	V	J	148	6.
88113	X	E	247	7.8	88156	V	R	248	6.	88177	V	J	148	6.

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
90000	Z	W-WELD	249	11.5	90072	Z	W	251	9.2	90126 to				
90010	Z	WSJ	199	7.8	90074	Z	WSJ-			90210	Z	W	253	15.7
90018	Z	WSJ	251	9.2			WELD	252	9.9	90214 to				
90033	Z	WSJ	250	7.8	90076	Z	W	251	9.2	90224	Z	W	254	11.6
90036	Z	WSJ	250	7.8	90081	Z	W	253	15.7	90227	Z	W	249	11.5
90043	Z	W	135	7.8	90087	Z	W	137	11.6	90230	Z	W	249	11.5
90047	Z	WSJ-			90093	Z	WSJ	134	7.8	90235	Z	WSJ	249	11.5
		WELD	134	7.8	90095	Z	W	249	11.5	90240 to				
90049	Z	W	135	7.8	90096	Z	W	253	15.7	90268	Z	W	249	11.5
90053	Z	W	135	7.8	90097	Z	W	137	11.6	90270	Z	WSJ	249	11.5
90060	Z	WSJ-			90099	Z	W	249	11.5	90271	Z	WSJ	249	11.5
		WELD	252	9.9	90104 to					90273 to				
90061	Z	WSJ-			90109	Z	W	137	11.6	90474	Z	W	249	11.5
		WELD	133	11.5	90111 to					90476	Z	W	172	7.8
90062	Z	W	251	9.2	90114	Z	W	253	15.7	90480	Z	W	135	7.8
90063	Z	WSJ-			90116	Z	W	137	11.6	90481 to				
		WELD	252	9.9	90117	Z	W	253	15.7	90509	Z	W	172	7.8
90066	Z	W	251	9.2	90119	Z	W	253	15.7	90515 to				
90071	Z	WSJ	252	9.9	90120	Z	W	137	11.6	90518	Z	W-WELD	255	12.

THE FOLLOWING CARS ARE OF APPROXIMATELY 10,000 GALLONS CAPACITY

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Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
90520	Z	W-WELD	155	11.5	90664 TO					90859	Z	W	257	9.2
90522	Z	W-WELD	255	12.	90667	Z	W	249	11.5	90860 TO				
90525 TO					90668	Z	WSJ	249	11.5	90870	Z	WSJ	257	9.2
90573	Z	W-WELD	155	11.5	90669 TO					90871	Z	W	257	9.2
90574	Z	W	251	9.2	90671	Z	W	249	11.5	90872	Z	W	257	9.2
90577	Z	W	251	9.2	90672	Z	WSJ	194	9.2	90873 TO				
90578	Z	W-WELD	255	12.	90673	Z	WSJ	194	9.2	90881	Z	WSJ	257	9.2
90579	Z	W-WELD	255	12.	90675	Z	W	194	9.2	90883	Z	W	257	9.2
90581	Z	W-WELD	155	11.5	90676 TO					90884 TO				
90582 TO					90754	Z	WSJ	194	9.2	90911	Z	WSJ	257	9.2
90599	Z	W	251	9.2	90755 TO					90912	Z	W	257	9.2
90601	Z	W	249	11.5	90762	Z	WSJ	256	11.5	90913 TO				
90602	Z	W	172	7.8	90763	Z	W	256	11.5	90924	Z	WSJ	257	9.2
90606	Z	W	135	7.8	90765 TO					90925	Z	W	257	9.2
90612	Z	W	253	15.7	90795	Z	WSJ	256	11.5	90926 TO				
90615	Z	W-WELD	193	13.	90796	Z	W	256	11.5	90931	Z	WSJ	257	9.2
90624	Z	W	194	9.2	90797 TO					90932	Z	W	257	9.2
90625 TO					90806	Z	WSJ	256	11.5	90933 TO				
90629	Z	W	249	11.5	90810	Z	W	256	11.5	90971	Z	WSJ	257	9.2
90630	Z	WSJ	249	11.5	90811	Z	WSJ	256	11.5	90972	Z	W	257	9.2
90631	Z	WSJ	249	11.5	90812	Z	WSJ	256	11.5	90973 TO				
90632 TO					90813	Z	HS	195	11.5	90975	Z	WSJ	257	9.2
90638	Z	W	249	11.5	90814	Z	HS	195	11.5	90978	Z	WSJ	134	7.8
90639	Z	WSJ	249	11.5	90815 TO					90979	Z	WSJ	134	7.8
90640 TO					90839	Z	W	249	11.5	90980 TO				
90659	Z	W	249	11.5	90840	Z	WSJ	257	9.2	90986	Z	W-WELD	251	9.2
90660	Z	WSJ	249	11.5	90841	Z	WSJ	257	9.2	90988 TO				
90661	Z	W	249	11.5	90844	Z	W	257	9.2	90995	Z	W-WELD	249	11.6
90662	Z	W	249	11.5	90846 TO					90996	Z	W	249	11.6
90663	Z	WSJ	249	11.5	90858	Z	WSJ	257	9.2	90997	Z	W-WELD	249	11.6

Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch
91000 TO 93999	X-5-300	-	11000	-	-						

THE FOLLOWING CARS ARE OF APPROXIMATELY 8,000 GALLONS CAPACITY

Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	Outage Table Number	Dome Cap. Per Inch
94000 TO					95018	Z	WSJ	260	8.	95609 TO				
94092	Z	W	258	9.2	95019 TO					95700	Z	W	167	13.9
94098	Z	W	259	11.5	95035	Z	W	168	7.8	95701	Z	W	259	11.8
94099	Z	W	259	11.5	95036	Z	W	157	9.2	95702	Z	W	167	13.9
94100 TO					95037 TO					95703 TO				
94121	Z	WSJ	167	9.2	95063	Z	W	168	7.8	95709	Z	W	259	11.8
94125	Z	WSJ	260	8.	95064 TO					95710	Z	W	167	13.9
94507	Z	W	167	11.5	95165	Z	W	167	9.2	95711	Z	W	259	11.8
94511	Z	W	167	11.5	95166	Z	W	258	9.2	95713	Z	W	167	13.9
94512 TO					95171	Z	W	258	9.2	95714 TO				
94514	Z	W-WELD	167	11.5	95175 TO					95716	Z	W	259	11.8
94515 TO					95453	Z	W	167	9.2	95718	Z	W	167	13.9
94521	Z	W-WELD	167	11.5	95455	Z	W	168	7.8	95727	Z	W	167	9.2
94535 TO					95456 TO					95735	Z	W	167	9.2
94960	Z	W	168	8.	95467	Z	W	167	9.2	95768	Z	W	167	11.5
94978 TO					95480 TO					95777	Z	W	262	6.6
94983	Z	W	167	11.5	95567	Z	W	168	7.8	95783 TO				
94990	Z	W-WELD	167	9.2	95569 TO					95788	Z	W	262	7.8
95007	Z	W	168	7.8	95589	Z	W	167	9.2	95791 TO				
95012	Z	W	261	9.9	95604	Z	W	168	7.8	95793	Z	W	258	11.6
95016	Z	W	187	7.8	95605	Z	W	168	7.8	95797 TO				
95017	Z	W	187	7.8	95607	Z	W	167	9.2	95817	Z	W	168	7.8

Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch	Car Number	Class Car	Type Heater	App. Capacity	Outage Table Number	Dome Cap. Per Inch
96012 TO						99026 TO					
96261	Z-5-300		11000	-	-	99037	X-5-400		11000	-	-
96262	Z-5-300		10500	-	-	99038 TO					
96263 TO						99047	X-5-400	JP	11000	-	-
96276	Z-5-300		11000	-	-	99048	X-5-400		11000	-	-
96277 TO						99049 TO					
96290	Z-5-300		10000	-	-	99053	X-5-400	JP	11000	-	-
96291 TO						99054	X-5-400		11000	-	-
96297	Z-5-300		11000	-	-	99055 TO					
96298 TO						99061	X-5-400	JP	11000	-	-
96310	Z-5-300		10500	-	-	99062	X-5-400		11000	-	-
96311 TO						99063 TO					
96403	Z-5-300		11000	-	-	99093	X-5-400	JP	11000	-	-
96404 TO						99094	X-5-400		11000	-	-
96411	Z-5-300		10500	-	-	99095	X-5-400		11000	-	-
97000 TO						99096 TO					
97999	X-5-300		11000	-	-	99099	X-5-400	JP	11000	-	-
98000 TO						99100	Z-5-300	JP	10000	-	-
98009	X-4-A	JP	11000	-	-	99101 TO					
98010 TO						99105	Z-5-400	JP	10000	-	-
98099	X-4-A		11000	-	-	99106 TO					
98100 TO						99148	X-5-400	JP	11000	-	-
98107	Z-4-A	JP	10000	-	-	99149	X-5-400		11000	-	-
98108 TO						99150 TO					
98112	X-4-A		11000	-	-	99162	X-5-400	JP	11000	-	-
98113	Z-4-A	JP	12600	-	-	99163 TO					
98195 TO						99322	X-5-400		11000	-	-
98999	X-5-300		11000	-	-	99400 TO					
99000 TO						99499	X-5-400		11000	-	-
99016	X-5-400		11000	-	-	99500 TO					
99017 TO						99999	X-5-300		11000	-	-
99025	X-5-400	JP	11000	-	-						

