

<b>Car Number</b>	<b>WCHX 25132</b>								
CompartmentNumber	1								
Innage Outage	Outage								
2% Outage	510								
Shell Full	25503		Light Weight - 75,700						
Actual Shell Cap	25503		Total Weight On Rail - 263,000						
Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
0	0	24	4562	48	11330	72	18379	96	24084
0.25	21	24.25	4625	48.25	11405	72.25	18449	96.25	24129
0.5	43	24.5	4689	48.5	11480	72.5	18518	96.5	24173
0.75	67	24.75	4753	48.75	11554	72.75	18587	96.75	24216
1	91	25	4817	49	11629	73	18656	97	24259
1.25	117	25.25	4882	49.25	11704	73.25	18725	97.25	24302
1.5	143	25.5	4947	49.5	11778	73.5	18794	97.5	24344
1.75	170	25.75	5011	49.75	11853	73.75	18863	97.75	24385
2	198	26	5076	50	11928	74	18931	98	24426
2.25	227	26.25	5142	50.25	12003	74.25	19000	98.25	24467
2.5	257	26.5	5207	50.5	12077	74.5	19068	98.5	24507
2.75	287	26.75	5273	50.75	12152	74.75	19136	98.75	24546
3	318	27	5339	51	12227	75	19204	99	24585
3.25	350	27.25	5405	51.25	12302	75.25	19272	99.25	24624
3.5	383	27.5	5471	51.5	12377	75.5	19339	99.5	24661
3.75	416	27.75	5537	51.75	12451	75.75	19407	99.75	24699
4	450	28	5604	52	12526	76	19474	100	24735
4.25	484	28.25	5670	52.25	12601	76.25	19541	100.25	24772
4.5	520	28.5	5737	52.5	12676	76.5	19608	100.5	24807
4.75	555	28.75	5804	52.75	12751	76.75	19675	100.75	24842
5	592	29	5871	53	12826	77	19741	101	24876
5.25	629	29.25	5939	53.25	12901	77.25	19808	101.25	24910
5.5	666	29.5	6006	53.5	12975	77.5	19874	101.5	24943
5.75	704	29.75	6074	53.75	13050	77.75	19940	101.75	24976
6	743	30	6142	54	13125	78	20006	102	25007
6.25	782	30.25	6210	54.25	13200	78.25	20072	102.25	25038
6.5	822	30.5	6278	54.5	13275	78.5	20137	102.5	25069
6.75	862	30.75	6347	54.75	13349	78.75	20202	102.75	25098
7	903	31	6415	55	13424	79	20267	103	25127
7.25	944	31.25	6484	55.25	13499	79.25	20332	103.25	25155
7.5	986	31.5	6553	55.5	13574	79.5	20397	103.5	25182
7.75	1028	31.75	6622	55.75	13648	79.75	20462	103.75	25208
8	1071	32	6691	56	13723	80	20526	104	25234
8.25	1114	32.25	6760	56.25	13798	80.25	20590	104.25	25258
8.5	1157	32.5	6829	56.5	13872	80.5	20654	104.5	25282
8.75	1201	32.75	6899	56.75	13947	80.75	20717	104.75	25304
9	1246	33	6969	57	14021	81	20781	105	25326
9.25	1291	33.25	7039	57.25	14096	81.25	20844	105.25	25346
9.5	1337	33.5	7108	57.5	14170	81.5	20907	105.5	25365
9.75	1382	33.75	7179	57.75	14245	81.75	20970	105.75	25382
10	1429	34	7249	58	14319	82	21032	106	25398
10.25	1475	34.25	7319	58.25	14394	82.25	21095	106.25	25413
10.5	1523	34.5	7390	58.5	14468	82.5	21157	106.5	25426
10.75	1570	34.75	7460	58.75	14542	82.75	21219	106.75	25438
11	1618	35	7531	59	14617	83	21280	107	25449

Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
11.25	1666	35.25	7602	59.25	14691	83.25	21342	107.25	25459
11.5	1715	35.5	7673	59.5	14765	83.5	21403	107.5	25467
11.75	1764	35.75	7744	59.75	14839	83.75	21464	107.75	25475
12	1814	36	7815	60	14913	84	21525	108	25481
12.25	1864	36.25	7886	60.25	14987	84.25	21585	108.25	25487
12.5	1914	36.5	7957	60.5	15061	84.5	21645	108.5	25491
12.75	1965	36.75	8029	60.75	15135	84.75	21705	108.75	25495
13	2016	37	8101	61	15209	85	21765	109	25498
13.25	2067	37.25	8172	61.25	15283	85.25	21824	109.25	25500
13.5	2119	37.5	8244	61.5	15357	85.5	21883	109.5	25502
13.75	2171	37.75	8316	61.75	15431	85.75	21942	109.75	25503
14	2223	38	8388	62	15504	86	22001	110	25503
14.25	2276	38.25	8460	62.25	15578	86.25	22059	110.25	25503
14.5	2329	38.5	8532	62.5	15651	86.5	22117	110.5	-
14.75	2383	38.75	8605	62.75	15725	86.75	22175	110.75	-
15	2436	39	8677	63	15798	87	22232	111	-
15.25	2490	39.25	8750	63.25	15872	87.25	22290	111.25	-
15.5	2545	39.5	8822	63.5	15945	87.5	22347	111.5	-
15.75	2600	39.75	8895	63.75	16018	87.75	22403	111.75	-
16	2655	40	8968	64	16091	88	22460	112	-
16.25	2710	40.25	9040	64.25	16164	88.25	22516	112.25	-
16.5	2766	40.5	9113	64.5	16237	88.5	22571	112.5	-
16.75	2822	40.75	9186	64.75	16310	88.75	22627	112.75	-
17	2878	41	9259	65	16383	89	22682	113	-
17.25	2934	41.25	9333	65.25	16455	89.25	22737	113.25	-
17.5	2991	41.5	9406	65.5	16528	89.5	22791	113.5	-
17.75	3048	41.75	9479	65.75	16600	89.75	22846	113.75	-
18	3106	42	9553	66	16673	90	22899	114	-
18.25	3163	42.25	9626	66.25	16745	90.25	22953	114.25	-
18.5	3221	42.5	9699	66.5	16817	90.5	23006	114.5	-
18.75	3280	42.75	9773	66.75	16889	90.75	23059	114.75	-
19	3338	43	9847	67	16962	91	23112	115	-
19.25	3397	43.25	9920	67.25	17033	91.25	23164	115.25	-
19.5	3456	43.5	9994	67.5	17105	91.5	23216	115.5	-
19.75	3515	43.75	10068	67.75	17177	91.75	23267	115.75	-
20	3575	44	10142	68	17249	92	23318	116	-
20.25	3635	44.25	10216	68.25	17320	92.25	23369	116.25	-
20.5	3695	44.5	10290	68.5	17392	92.5	23420	116.5	-
20.75	3755	44.75	10364	68.75	17463	92.75	23470	116.75	-
21	3816	45	10438	69	17534	93	23519	117	-
21.25	3877	45.25	10512	69.25	17605	93.25	23569	117.25	-
21.5	3938	45.5	10586	69.5	17676	93.5	23617	117.5	-
21.75	3999	45.75	10660	69.75	17747	93.75	23666	117.75	-
22	4061	46	10735	70	17818	94	23714	118	-
22.25	4123	46.25	10809	70.25	17888	94.25	23762	118.25	-
22.5	4185	46.5	10883	70.5	17959	94.5	23809	118.5	-
22.75	4247	46.75	10958	70.75	18029	94.75	23856	118.75	-
23	4310	47	11032	71	18099	95	23903	119	-
23.25	4372	47.25	11107	71.25	18169	95.25	23949	119.25	-
23.5	4435	47.5	11181	71.5	18239	95.5	23994	119.5	-
23.75	4498	47.75	11256	71.75	18309	95.75	24040	119.75	-



