

Car Number	WCHX 25140								
CompartmentNumber	1								
Innage Outage	Outage								
2% Outage	510								
Shell Full	25510		Light Weight - 76,100						
Actual Shell Cap	25510		Total Weight On Rail - 263,000						
Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
0	0	24	4588	48	11368	72	18420	96	24115
0.25	22	24.25	4652	48.25	11443	72.25	18490	96.25	24159
0.5	45	24.5	4716	48.5	11518	72.5	18559	96.5	24203
0.75	69	24.75	4780	48.75	11593	72.75	18628	96.75	24246
1	94	25	4844	49	11667	73	18697	97	24289
1.25	120	25.25	4909	49.25	11742	73.25	18766	97.25	24331
1.5	147	25.5	4974	49.5	11817	73.5	18835	97.5	24373
1.75	174	25.75	5039	49.75	11892	73.75	18904	97.75	24414
2	203	26	5104	50	11967	74	18972	98	24455
2.25	232	26.25	5169	50.25	12041	74.25	19041	98.25	24495
2.5	262	26.5	5235	50.5	12116	74.5	19109	98.5	24535
2.75	293	26.75	5301	50.75	12191	74.75	19177	98.75	24574
3	324	27	5367	51	12266	75	19245	99	24613
3.25	357	27.25	5433	51.25	12341	75.25	19313	99.25	24651
3.5	389	27.5	5499	51.5	12416	75.5	19380	99.5	24688
3.75	423	27.75	5566	51.75	12491	75.75	19448	99.75	24725
4	457	28	5632	52	12566	76	19515	100	24762
4.25	492	28.25	5699	52.25	12640	76.25	19582	100.25	24797
4.5	528	28.5	5766	52.5	12715	76.5	19649	100.5	24833
4.75	564	28.75	5833	52.75	12790	76.75	19715	100.75	24867
5	600	29	5901	53	12865	77	19782	101	24901
5.25	638	29.25	5968	53.25	12940	77.25	19848	101.25	24935
5.5	675	29.5	6036	53.5	13015	77.5	19914	101.5	24967
5.75	714	29.75	6104	53.75	13090	77.75	19980	101.75	24999
6	753	30	6172	54	13165	78	20046	102	25030
6.25	792	30.25	6240	54.25	13240	78.25	20112	102.25	25061
6.5	832	30.5	6309	54.5	13314	78.5	20177	102.5	25091
6.75	873	30.75	6377	54.75	13389	78.75	20242	102.75	25120
7	914	31	6446	55	13464	79	20307	103	25148
7.25	955	31.25	6514	55.25	13539	79.25	20372	103.25	25176
7.5	997	31.5	6583	55.5	13614	79.5	20437	103.5	25202
7.75	1040	31.75	6653	55.75	13688	79.75	20501	103.75	25228
8	1083	32	6722	56	13763	80	20565	104	25253
8.25	1126	32.25	6791	56.25	13838	80.25	20629	104.25	25277
8.5	1170	32.5	6861	56.5	13913	80.5	20693	104.5	25300
8.75	1215	32.75	6930	56.75	13987	80.75	20757	104.75	25321
9	1259	33	7000	57	14062	81	20820	105	25342
9.25	1305	33.25	7070	57.25	14136	81.25	20883	105.25	25361
9.5	1350	33.5	7140	57.5	14211	81.5	20946	105.5	25379
9.75	1397	33.75	7211	57.75	14285	81.75	21009	105.75	25395
10	1443	34	7281	58	14360	82	21072	106	25410
10.25	1490	34.25	7351	58.25	14434	82.25	21134	106.25	25424
10.5	1538	34.5	7422	58.5	14509	82.5	21196	106.5	25437
10.75	1585	34.75	7493	58.75	14583	82.75	21258	106.75	25449
11	1634	35	7563	59	14657	83	21319	107	25459

Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
11.25	1682	35.25	7634	59.25	14732	83.25	21380	107.25	25468
11.5	1731	35.5	7705	59.5	14806	83.5	21441	107.5	25476
11.75	1781	35.75	7777	59.75	14880	83.75	21502	107.75	25483
12	1830	36	7848	60	14954	84	21563	108	25489
12.25	1881	36.25	7919	60.25	15028	84.25	21623	108.25	25495
12.5	1931	36.5	7991	60.5	15102	84.5	21683	108.5	25499
12.75	1982	36.75	8062	60.75	15176	84.75	21743	108.75	25502
13	2033	37	8134	61	15250	85	21803	109	25505
13.25	2085	37.25	8206	61.25	15324	85.25	21862	109.25	25507
13.5	2137	37.5	8278	61.5	15398	85.5	21921	109.5	25509
13.75	2189	37.75	8350	61.75	15472	85.75	21980	109.75	25509
14	2242	38	8422	62	15545	86	22038	110	25510
14.25	2295	38.25	8494	62.25	15619	86.25	22096	110.25	25510
14.5	2348	38.5	8567	62.5	15693	86.5	22154	110.5	-
14.75	2402	38.75	8639	62.75	15766	86.75	22212	110.75	-
15	2456	39	8712	63	15839	87	22269	111	-
15.25	2510	39.25	8784	63.25	15913	87.25	22327	111.25	-
15.5	2564	39.5	8857	63.5	15986	87.5	22383	111.5	-
15.75	2619	39.75	8930	63.75	16059	87.75	22440	111.75	-
16	2675	40	9003	64	16132	88	22496	112	-
16.25	2730	40.25	9076	64.25	16205	88.25	22552	112.25	-
16.5	2786	40.5	9149	64.5	16278	88.5	22608	112.5	-
16.75	2842	40.75	9222	64.75	16351	88.75	22663	112.75	-
17	2899	41	9295	65	16424	89	22718	113	-
17.25	2955	41.25	9368	65.25	16497	89.25	22773	113.25	-
17.5	3012	41.5	9441	65.5	16569	89.5	22827	113.5	-
17.75	3070	41.75	9515	65.75	16642	89.75	22881	113.75	-
18	3127	42	9588	66	16714	90	22935	114	-
18.25	3185	42.25	9662	66.25	16786	90.25	22988	114.25	-
18.5	3244	42.5	9735	66.5	16859	90.5	23041	114.5	-
18.75	3302	42.75	9809	66.75	16931	90.75	23094	114.75	-
19	3361	43	9883	67	17003	91	23146	115	-
19.25	3420	43.25	9957	67.25	17075	91.25	23198	115.25	-
19.5	3479	43.5	10031	67.5	17147	91.5	23250	115.5	-
19.75	3539	43.75	10104	67.75	17218	91.75	23301	115.75	-
20	3598	44	10178	68	17290	92	23352	116	-
20.25	3658	44.25	10252	68.25	17362	92.25	23403	116.25	-
20.5	3719	44.5	10326	68.5	17433	92.5	23453	116.5	-
20.75	3779	44.75	10401	68.75	17504	92.75	23503	116.75	-
21	3840	45	10475	69	17575	93	23553	117	-
21.25	3901	45.25	10549	69.25	17647	93.25	23602	117.25	-
21.5	3962	45.5	10623	69.5	17717	93.5	23650	117.5	-
21.75	4024	45.75	10698	69.75	17788	93.75	23699	117.75	-
22	4086	46	10772	70	17859	94	23747	118	-
22.25	4148	46.25	10847	70.25	17930	94.25	23794	118.25	-
22.5	4210	46.5	10921	70.5	18000	94.5	23841	118.5	-
22.75	4272	46.75	10995	70.75	18070	94.75	23888	118.75	-
23	4335	47	11070	71	18141	95	23934	119	-
23.25	4398	47.25	11145	71.25	18211	95.25	23980	119.25	-
23.5	4461	47.5	11219	71.5	18281	95.5	24026	119.5	-
23.75	4524	47.75	11294	71.75	18350	95.75	24071	119.75	-

