

Car Number		WCHX 25136							
CompartmentNumber	1								
Innage Outage	Outage								
2% Outage	511								
Shell Full	25547	Light Weight - 75,900							
Actual Shell Cap	25547	Total Weight On Rail - 263,000							
Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
0	0	24	4562	48	11339	72	18396	96	24112
0.25	12	24.25	4626	48.25	11414	72.25	18465	96.25	24156
0.5	35	24.5	4690	48.5	11488	72.5	18535	96.5	24200
0.75	58	24.75	4754	48.75	11563	72.75	18604	96.75	24244
1	83	25	4818	49	11638	73	18673	97	24287
1.25	108	25.25	4883	49.25	11713	73.25	18742	97.25	24330
1.5	135	25.5	4948	49.5	11787	73.5	18811	97.5	24372
1.75	162	25.75	5013	49.75	11862	73.75	18880	97.75	24413
2	190	26	5078	50	11937	74	18949	98	24455
2.25	219	26.25	5143	50.25	12012	74.25	19017	98.25	24495
2.5	249	26.5	5209	50.5	12087	74.5	19086	98.5	24536
2.75	280	26.75	5274	50.75	12162	74.75	19154	98.75	24575
3	311	27	5340	51	12237	75	19222	99	24614
3.25	343	27.25	5406	51.25	12311	75.25	19290	99.25	24653
3.5	375	27.5	5473	51.5	12386	75.5	19357	99.5	24691
3.75	409	27.75	5539	51.75	12461	75.75	19425	99.75	24728
4	443	28	5606	52	12536	76	19492	100	24765
4.25	477	28.25	5672	52.25	12611	76.25	19559	100.25	24802
4.5	513	28.5	5739	52.5	12686	76.5	19627	100.5	24837
4.75	548	28.75	5807	52.75	12761	76.75	19693	100.75	24872
5	585	29	5874	53	12836	77	19760	101	24907
5.25	622	29.25	5941	53.25	12911	77.25	19827	101.25	24941
5.5	660	29.5	6009	53.5	12986	77.5	19893	101.5	24974
5.75	698	29.75	6077	53.75	13061	77.75	19959	101.75	25007
6	736	30	6145	54	13135	78	20025	102	25039
6.25	776	30.25	6213	54.25	13210	78.25	20091	102.25	25070
6.5	816	30.5	6281	54.5	13285	78.5	20156	102.5	25100
6.75	856	30.75	6350	54.75	13360	78.75	20222	102.75	25130
7	897	31	6418	55	13435	79	20287	103	25159
7.25	938	31.25	6487	55.25	13510	79.25	20352	103.25	25187
7.5	980	31.5	6556	55.5	13585	79.5	20417	103.5	25214
7.75	1022	31.75	6625	55.75	13659	79.75	20481	103.75	25241
8	1065	32	6694	56	13734	80	20546	104	25267
8.25	1108	32.25	6764	56.25	13809	80.25	20610	104.25	25291
8.5	1152	32.5	6833	56.5	13884	80.5	20674	104.5	25315
8.75	1196	32.75	6903	56.75	13958	80.75	20737	104.75	25338
9	1241	33	6972	57	14033	81	20801	105	25359
9.25	1286	33.25	7042	57.25	14107	81.25	20864	105.25	25380
9.5	1332	33.5	7112	57.5	14182	81.5	20927	105.5	25399
9.75	1378	33.75	7182	57.75	14257	81.75	20990	105.75	25416
10	1424	34	7253	58	14331	82	21053	106	25433
10.25	1471	34.25	7323	58.25	14406	82.25	21115	106.25	25448
10.5	1518	34.5	7394	58.5	14480	82.5	21178	106.5	25462
10.75	1566	34.75	7464	58.75	14555	82.75	21240	106.75	25474
11	1614	35	7535	59	14629	83	21301	107	25486

Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
11.25	1662	35.25	7606	59.25	14703	83.25	21363	107.25	25496
11.5	1711	35.5	7677	59.5	14777	83.5	21424	107.5	25505
11.75	1760	35.75	7748	59.75	14852	83.75	21485	107.75	25513
12	1810	36	7819	60	14926	84	21546	108	25520
12.25	1860	36.25	7891	60.25	15000	84.25	21606	108.25	25526
12.5	1910	36.5	7962	60.5	15074	84.5	21667	108.5	25532
12.75	1961	36.75	8034	60.75	15148	84.75	21727	108.75	25536
13	2012	37	8106	61	15222	85	21787	109	25539
13.25	2064	37.25	8177	61.25	15296	85.25	21846	109.25	25542
13.5	2116	37.5	8249	61.5	15370	85.5	21905	109.5	25544
13.75	2168	37.75	8321	61.75	15444	85.75	21964	109.75	25546
14	2220	38	8393	62	15517	86	22023	110	25547
14.25	2273	38.25	8466	62.25	15591	86.25	22081	110.25	25547
14.5	2326	38.5	8538	62.5	15665	86.5	22140	110.5	25547
14.75	2380	38.75	8610	62.75	15738	86.75	22198	110.75	-
15	2434	39	8683	63	15812	87	22255	111	-
15.25	2488	39.25	8755	63.25	15885	87.25	22313	111.25	-
15.5	2542	39.5	8828	63.5	15958	87.5	22370	111.5	-
15.75	2597	39.75	8901	63.75	16032	87.75	22426	111.75	-
16	2652	40	8974	64	16105	88	22483	112	-
16.25	2708	40.25	9047	64.25	16178	88.25	22539	112.25	-
16.5	2764	40.5	9120	64.5	16251	88.5	22595	112.5	-
16.75	2820	40.75	9193	64.75	16324	88.75	22650	112.75	-
17	2876	41	9266	65	16397	89	22706	113	-
17.25	2933	41.25	9339	65.25	16470	89.25	22761	113.25	-
17.5	2990	41.5	9412	65.5	16542	89.5	22815	113.5	-
17.75	3047	41.75	9486	65.75	16615	89.75	22870	113.75	-
18	3104	42	9559	66	16687	90	22924	114	-
18.25	3162	42.25	9633	66.25	16760	90.25	22977	114.25	-
18.5	3220	42.5	9706	66.5	16832	90.5	23031	114.5	-
18.75	3278	42.75	9780	66.75	16904	90.75	23084	114.75	-
19	3337	43	9854	67	16976	91	23136	115	-
19.25	3396	43.25	9927	67.25	17048	91.25	23189	115.25	-
19.5	3455	43.5	10001	67.5	17120	91.5	23241	115.5	-
19.75	3515	43.75	10075	67.75	17192	91.75	23292	115.75	-
20	3574	44	10149	68	17264	92	23343	116	-
20.25	3634	44.25	10223	68.25	17335	92.25	23394	116.25	-
20.5	3694	44.5	10297	68.5	17407	92.5	23445	116.5	-
20.75	3755	44.75	10371	68.75	17478	92.75	23495	116.75	-
21	3816	45	10445	69	17550	93	23545	117	-
21.25	3877	45.25	10520	69.25	17621	93.25	23594	117.25	-
21.5	3938	45.5	10594	69.5	17692	93.5	23643	117.5	-
21.75	3999	45.75	10668	69.75	17763	93.75	23692	117.75	-
22	4061	46	10743	70	17834	94	23740	118	-
22.25	4123	46.25	10817	70.25	17904	94.25	23788	118.25	-
22.5	4185	46.5	10891	70.5	17975	94.5	23836	118.5	-
22.75	4247	46.75	10966	70.75	18045	94.75	23883	118.75	-
23	4310	47	11040	71	18116	95	23929	119	-
23.25	4373	47.25	11115	71.25	18186	95.25	23976	119.25	-
23.5	4436	47.5	11190	71.5	18256	95.5	24021	119.5	-
23.75	4499	47.75	11264	71.75	18326	95.75	24067	119.75	-

