

Car Number		WCHX 23237							
Compartment Number	1								
Innage Outage	Outage								
2% Outage	473								
Shell Full	23629		Total Weight on Rails - 263,000lbs						
Gallonage Cap	23629		Tare Weight - 72,800lbs						
Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
0	0	24	4243	48	10523	72	17057	96	22333
0.25	20	24.25	4302	48.25	10592	72.25	17121	96.25	22373
0.5	42	24.5	4362	48.5	10662	72.5	17186	96.5	22414
0.75	64	24.75	4421	48.75	10731	72.75	17250	96.75	22454
1	87	25	4481	49	10800	73	17314	97	22493
1.25	111	25.25	4540	49.25	10869	73.25	17378	97.25	22533
1.5	135	25.5	4600	49.5	10939	73.5	17441	97.5	22571
1.75	161	25.75	4661	49.75	11008	73.75	17505	97.75	22610
2	187	26	4721	50	11077	74	17569	98	22647
2.25	214	26.25	4781	50.25	11147	74.25	17632	98.25	22685
2.5	242	26.5	4842	50.5	11216	74.5	17695	98.5	22721
2.75	271	26.75	4903	50.75	11285	74.75	17758	98.75	22758
3	300	27	4964	51	11355	75	17821	99	22794
3.25	329	27.25	5025	51.25	11424	75.25	17884	99.25	22829
3.5	360	27.5	5087	51.5	11494	75.5	17946	99.5	22864
3.75	391	27.75	5148	51.75	11563	75.75	18009	99.75	22898
4	422	28	5210	52	11632	76	18071	100	22932
4.25	455	28.25	5272	52.25	11702	76.25	18133	100.25	22965
4.5	487	28.5	5334	52.5	11771	76.5	18195	100.5	22998
4.75	521	28.75	5396	52.75	11841	76.75	18257	100.75	23030
5	555	29	5459	53	11910	77	18319	101	23061
5.25	589	29.25	5521	53.25	11979	77.25	18380	101.25	23092
5.5	624	29.5	5584	53.5	12049	77.5	18441	101.5	23122
5.75	660	29.75	5647	53.75	12118	77.75	18502	101.75	23152
6	696	30	5710	54	12187	78	18563	102	23181
6.25	732	30.25	5773	54.25	12257	78.25	18624	102.25	23209
6.5	769	30.5	5836	54.5	12326	78.5	18685	102.5	23237
6.75	806	30.75	5900	54.75	12395	78.75	18745	102.75	23264
7	844	31	5963	55	12465	79	18805	103	23290
7.25	883	31.25	6027	55.25	12534	79.25	18866	103.25	23316
7.5	922	31.5	6091	55.5	12603	79.5	18925	103.5	23341
7.75	961	31.75	6155	55.75	12673	79.75	18985	103.75	23365
8	1001	32	6219	56	12742	80	19045	104	23388
8.25	1041	32.25	6283	56.25	12811	80.25	19104	104.25	23410
8.5	1081	32.5	6348	56.5	12880	80.5	19163	104.5	23431
8.75	1122	32.75	6412	56.75	12949	80.75	19222	104.75	23452
9	1164	33	6477	57	13019	81	19281	105	23471
9.25	1206	33.25	6542	57.25	13088	81.25	19339	105.25	23489
9.5	1248	33.5	6607	57.5	13157	81.5	19397	105.5	23506
9.75	1291	33.75	6672	57.75	13226	81.75	19455	105.75	23521
10	1334	34	6737	58	13295	82	19513	106	23536
10.25	1377	34.25	6802	58.25	13364	82.25	19571	106.25	23549
10.5	1421	34.5	6867	58.5	13433	82.5	19628	106.5	23561
10.75	1465	34.75	6933	58.75	13502	82.75	19686	106.75	23571
11	1510	35	6998	59	13571	83	19743	107	23581

Inches	USGallons								
11.25	1555	35.25	7064	59.25	13639	83.25	19799	107.25	23590
11.5	1600	35.5	7130	59.5	13708	83.5	19856	107.5	23597
11.75	1646	35.75	7196	59.75	13777	83.75	19912	107.75	23604
12	1692	36	7262	60	13846	84	19968	108	23610
12.25	1738	36.25	7328	60.25	13914	84.25	20024	108.25	23615
12.5	1785	36.5	7394	60.5	13983	84.5	20080	108.5	23619
12.75	1832	36.75	7461	60.75	14051	84.75	20135	108.75	23622
13	1879	37	7527	61	14120	85	20191	109	23625
13.25	1927	37.25	7594	61.25	14188	85.25	20246	109.25	23626
13.5	1975	37.5	7660	61.5	14257	85.5	20300	109.5	23628
13.75	2023	37.75	7727	61.75	14325	85.75	20355	109.75	23629
14	2072	38	7794	62	14393	86	20409	110	23629
14.25	2121	38.25	7861	62.25	14462	86.25	20463	110.25	23629
14.5	2170	38.5	7928	62.5	14530	86.5	20516	110.5	-
14.75	2220	38.75	7995	62.75	14598	86.75	20570	110.75	-
15	2270	39	8062	63	14666	87	20623	111	-
15.25	2320	39.25	8129	63.25	14734	87.25	20676	111.25	-
15.5	2371	39.5	8197	63.5	14802	87.5	20728	111.5	-
15.75	2422	39.75	8264	63.75	14869	87.75	20781	111.75	-
16	2473	40	8331	64	14937	88	20833	112	-
16.25	2524	40.25	8399	64.25	15005	88.25	20885	112.25	-
16.5	2576	40.5	8467	64.5	15072	88.5	20936	112.5	-
16.75	2628	40.75	8534	64.75	15140	88.75	20987	112.75	-
17	2680	41	8602	65	15207	89	21038	113	-
17.25	2732	41.25	8670	65.25	15275	89.25	21089	113.25	-
17.5	2785	41.5	8738	65.5	15342	89.5	21139	113.5	-
17.75	2838	41.75	8806	65.75	15409	89.75	21189	113.75	-
18	2892	42	8874	66	15476	90	21239	114	-
18.25	2945	42.25	8942	66.25	15543	90.25	21289	114.25	-
18.5	2999	42.5	9010	66.5	15610	90.5	21338	114.5	-
18.75	3053	42.75	9079	66.75	15677	90.75	21387	114.75	-
19	3107	43	9147	67	15744	91	21435	115	-
19.25	3162	43.25	9215	67.25	15810	91.25	21483	115.25	-
19.5	3217	43.5	9284	67.5	15877	91.5	21531	115.5	-
19.75	3272	43.75	9352	67.75	15943	91.75	21579	115.75	-
20	3327	44	9421	68	16010	92	21626	116	-
20.25	3383	44.25	9489	68.25	16076	92.25	21673	116.25	-
20.5	3439	44.5	9558	68.5	16142	92.5	21719	116.5	-
20.75	3495	44.75	9627	68.75	16208	92.75	21766	116.75	-
21	3551	45	9695	69	16274	93	21811	117	-
21.25	3608	45.25	9764	69.25	16340	93.25	21857	117.25	-
21.5	3664	45.5	9833	69.5	16406	93.5	21902	117.5	-
21.75	3721	45.75	9902	69.75	16472	93.75	21947	117.75	-
22	3778	46	9971	70	16537	94	21991	118	-
22.25	3836	46.25	10040	70.25	16602	94.25	22035	118.25	-
22.5	3893	46.5	10109	70.5	16668	94.5	22079	118.5	-
22.75	3951	46.75	10178	70.75	16733	94.75	22122	118.75	-
23	4009	47	10247	71	16798	95	22165	119	-
23.25	4067	47.25	10316	71.25	16863	95.25	22208	119.25	-
23.5	4126	47.5	10385	71.5	16928	95.5	22250	119.5	-
23.75	4184	47.75	10454	71.75	16992	95.75	22291	119.75	-