

Car Number	WCHX 25133								
CompartmentNumber	1								
Innage Outage	Outage								
2% Outage	511								
Shell Full	25528		Light Weight - 76,200						
Actual Shell Cap	25528		Total Weight On Rail - 263,000						
Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
0	0	24	4591	48	11377	72	18433	96	24132
0.25	22	24.25	4655	48.25	11452	72.25	18503	96.25	24177
0.5	45	24.5	4719	48.5	11526	72.5	18572	96.5	24220
0.75	69	24.75	4783	48.75	11601	72.75	18642	96.75	24263
1	94	25	4848	49	11676	73	18711	97	24306
1.25	120	25.25	4913	49.25	11751	73.25	18780	97.25	24348
1.5	147	25.5	4977	49.5	11826	73.5	18849	97.5	24390
1.75	174	25.75	5042	49.75	11900	73.75	18918	97.75	24432
2	203	26	5108	50	11975	74	18986	98	24472
2.25	232	26.25	5173	50.25	12050	74.25	19055	98.25	24513
2.5	262	26.5	5239	50.5	12125	74.5	19123	98.5	24552
2.75	293	26.75	5305	50.75	12200	74.75	19191	98.75	24592
3	324	27	5371	51	12275	75	19259	99	24630
3.25	357	27.25	5437	51.25	12350	75.25	19327	99.25	24668
3.5	390	27.5	5503	51.5	12425	75.5	19394	99.5	24706
3.75	423	27.75	5570	51.75	12500	75.75	19462	99.75	24743
4	457	28	5637	52	12575	76	19529	100	24779
4.25	492	28.25	5703	52.25	12650	76.25	19596	100.25	24815
4.5	528	28.5	5771	52.5	12725	76.5	19663	100.5	24850
4.75	564	28.75	5838	52.75	12800	76.75	19730	100.75	24885
5	601	29	5905	53	12875	77	19796	101	24919
5.25	638	29.25	5973	53.25	12950	77.25	19863	101.25	24952
5.5	676	29.5	6041	53.5	13025	77.5	19929	101.5	24985
5.75	714	29.75	6109	53.75	13099	77.75	19995	101.75	25017
6	753	30	6177	54	13174	78	20061	102	25048
6.25	793	30.25	6245	54.25	13249	78.25	20126	102.25	25079
6.5	833	30.5	6313	54.5	13324	78.5	20192	102.5	25109
6.75	873	30.75	6382	54.75	13399	78.75	20257	102.75	25138
7	914	31	6450	55	13474	79	20322	103	25166
7.25	956	31.25	6519	55.25	13549	79.25	20387	103.25	25194
7.5	998	31.5	6588	55.5	13624	79.5	20452	103.5	25220
7.75	1041	31.75	6658	55.75	13698	79.75	20516	103.75	25246
8	1084	32	6727	56	13773	80	20580	104	25271
8.25	1127	32.25	6796	56.25	13848	80.25	20644	104.25	25295
8.5	1171	32.5	6866	56.5	13923	80.5	20708	104.5	25318
8.75	1215	32.75	6936	56.75	13997	80.75	20772	104.75	25339
9	1260	33	7005	57	14072	81	20835	105	25360
9.25	1306	33.25	7075	57.25	14147	81.25	20898	105.25	25379
9.5	1351	33.5	7146	57.5	14221	81.5	20961	105.5	25397
9.75	1398	33.75	7216	57.75	14296	81.75	21024	105.75	25413
10	1444	34	7286	58	14370	82	21087	106	25428
10.25	1491	34.25	7357	58.25	14445	82.25	21149	106.25	25442
10.5	1539	34.5	7427	58.5	14519	82.5	21211	106.5	25455
10.75	1586	34.75	7498	58.75	14594	82.75	21273	106.75	25467
11	1635	35	7569	59	14668	83	21335	107	25477

Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
11.25	1683	35.25	7640	59.25	14743	83.25	21396	107.25	25486
11.5	1732	35.5	7711	59.5	14817	83.5	21457	107.5	25494
11.75	1782	35.75	7782	59.75	14891	83.75	21518	107.75	25501
12	1832	36	7854	60	14965	84	21578	108	25507
12.25	1882	36.25	7925	60.25	15039	84.25	21639	108.25	25513
12.5	1932	36.5	7997	60.5	15113	84.5	21699	108.5	25517
12.75	1983	36.75	8068	60.75	15188	84.75	21759	108.75	25520
13	2035	37	8140	61	15262	85	21818	109	25523
13.25	2086	37.25	8212	61.25	15335	85.25	21878	109.25	25525
13.5	2138	37.5	8284	61.5	15409	85.5	21937	109.5	25527
13.75	2191	37.75	8356	61.75	15483	85.75	21996	109.75	25527
14	2243	38	8428	62	15557	86	22054	110	25528
14.25	2296	38.25	8501	62.25	15630	86.25	22112	110.25	25528
14.5	2350	38.5	8573	62.5	15704	86.5	22170	110.5	-
14.75	2403	38.75	8646	62.75	15778	86.75	22228	110.75	-
15	2457	39	8718	63	15851	87	22286	111	-
15.25	2512	39.25	8791	63.25	15924	87.25	22343	111.25	-
15.5	2566	39.5	8864	63.5	15998	87.5	22400	111.5	-
15.75	2621	39.75	8936	63.75	16071	87.75	22456	111.75	-
16	2677	40	9009	64	16144	88	22512	112	-
16.25	2732	40.25	9082	64.25	16217	88.25	22568	112.25	-
16.5	2788	40.5	9155	64.5	16290	88.5	22624	112.5	-
16.75	2844	40.75	9229	64.75	16363	88.75	22679	112.75	-
17	2901	41	9302	65	16436	89	22734	113	-
17.25	2958	41.25	9375	65.25	16509	89.25	22789	113.25	-
17.5	3015	41.5	9448	65.5	16581	89.5	22843	113.5	-
17.75	3072	41.75	9522	65.75	16654	89.75	22898	113.75	-
18	3130	42	9595	66	16726	90	22951	114	-
18.25	3188	42.25	9669	66.25	16799	90.25	23005	114.25	-
18.5	3246	42.5	9743	66.5	16871	90.5	23058	114.5	-
18.75	3304	42.75	9816	66.75	16943	90.75	23111	114.75	-
19	3363	43	9890	67	17015	91	23163	115	-
19.25	3422	43.25	9964	67.25	17087	91.25	23215	115.25	-
19.5	3482	43.5	10038	67.5	17159	91.5	23267	115.5	-
19.75	3541	43.75	10112	67.75	17231	91.75	23318	115.75	-
20	3601	44	10186	68	17303	92	23369	116	-
20.25	3661	44.25	10260	68.25	17374	92.25	23420	116.25	-
20.5	3721	44.5	10334	68.5	17446	92.5	23470	116.5	-
20.75	3782	44.75	10408	68.75	17517	92.75	23520	116.75	-
21	3843	45	10483	69	17588	93	23569	117	-
21.25	3904	45.25	10557	69.25	17659	93.25	23619	117.25	-
21.5	3965	45.5	10631	69.5	17730	93.5	23667	117.5	-
21.75	4027	45.75	10706	69.75	17801	93.75	23716	117.75	-
22	4089	46	10780	70	17872	94	23764	118	-
22.25	4151	46.25	10854	70.25	17943	94.25	23811	118.25	-
22.5	4213	46.5	10929	70.5	18013	94.5	23858	118.5	-
22.75	4275	46.75	11004	70.75	18084	94.75	23905	118.75	-
23	4338	47	11078	71	18154	95	23951	119	-
23.25	4401	47.25	11153	71.25	18224	95.25	23997	119.25	-
23.5	4464	47.5	11227	71.5	18294	95.5	24043	119.5	-
23.75	4528	47.75	11302	71.75	18364	95.75	24088	119.75	-



