

Car Number	WCHX 25131								
CompartmentNumber	1								
Innage Outage	Outage								
2% Outage	510								
Shell Full	25520		Light Weight - 76,100						
Actual Shell Cap	25520		Total Weight On Rail - 263,000						
Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
0	0	24	4558	48	11329	72	18384	96	24096
0.25	21	24.25	4621	48.25	11404	72.25	18453	96.25	24141
0.5	43	24.5	4685	48.5	11479	72.5	18523	96.5	24185
0.75	66	24.75	4749	48.75	11553	72.75	18592	96.75	24228
1	91	25	4813	49	11628	73	18661	97	24271
1.25	116	25.25	4878	49.25	11703	73.25	18731	97.25	24314
1.5	142	25.5	4943	49.5	11778	73.5	18799	97.5	24356
1.75	169	25.75	5007	49.75	11853	73.75	18868	97.75	24398
2	197	26	5073	50	11927	74	18937	98	24439
2.25	226	26.25	5138	50.25	12002	74.25	19005	98.25	24479
2.5	256	26.5	5203	50.5	12077	74.5	19074	98.5	24519
2.75	286	26.75	5269	50.75	12152	74.75	19142	98.75	24559
3	317	27	5335	51	12227	75	19210	99	24598
3.25	349	27.25	5401	51.25	12302	75.25	19278	99.25	24637
3.5	381	27.5	5467	51.5	12376	75.5	19345	99.5	24675
3.75	414	27.75	5533	51.75	12451	75.75	19413	99.75	24712
4	448	28	5600	52	12526	76	19480	100	24749
4.25	482	28.25	5667	52.25	12601	76.25	19547	100.25	24785
4.5	517	28.5	5733	52.5	12676	76.5	19614	100.5	24821
4.75	553	28.75	5801	52.75	12751	76.75	19681	100.75	24856
5	589	29	5868	53	12826	77	19748	101	24890
5.25	626	29.25	5935	53.25	12901	77.25	19814	101.25	24924
5.5	664	29.5	6003	53.5	12976	77.5	19880	101.5	24957
5.75	702	29.75	6071	53.75	13050	77.75	19947	101.75	24990
6	740	30	6138	54	13125	78	20012	102	25021
6.25	779	30.25	6207	54.25	13200	78.25	20078	102.25	25052
6.5	819	30.5	6275	54.5	13275	78.5	20144	102.5	25083
6.75	859	30.75	6343	54.75	13350	78.75	20209	102.75	25112
7	900	31	6412	55	13425	79	20274	103	25141
7.25	941	31.25	6480	55.25	13499	79.25	20339	103.25	25169
7.5	983	31.5	6549	55.5	13574	79.5	20404	103.5	25197
7.75	1025	31.75	6618	55.75	13649	79.75	20468	103.75	25223
8	1067	32	6687	56	13724	80	20533	104	25249
8.25	1111	32.25	6757	56.25	13798	80.25	20597	104.25	25273
8.5	1154	32.5	6826	56.5	13873	80.5	20661	104.5	25297
8.75	1198	32.75	6896	56.75	13948	80.75	20725	104.75	25320
9	1243	33	6965	57	14022	81	20788	105	25341
9.25	1288	33.25	7035	57.25	14097	81.25	20851	105.25	25361
9.5	1333	33.5	7105	57.5	14172	81.5	20915	105.5	25380
9.75	1379	33.75	7175	57.75	14246	81.75	20977	105.75	25398
10	1425	34	7246	58	14321	82	21040	106	25414
10.25	1472	34.25	7316	58.25	14395	82.25	21102	106.25	25429
10.5	1519	34.5	7386	58.5	14469	82.5	21165	106.5	25442
10.75	1567	34.75	7457	58.75	14544	82.75	21227	106.75	25455
11	1615	35	7528	59	14618	83	21288	107	25466

Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons	Inches	USGallons
11.25	1663	35.25	7599	59.25	14693	83.25	21350	107.25	25475
11.5	1712	35.5	7670	59.5	14767	83.5	21411	107.5	25484
11.75	1761	35.75	7741	59.75	14841	83.75	21472	107.75	25492
12	1810	36	7812	60	14915	84	21533	108	25498
12.25	1860	36.25	7883	60.25	14989	84.25	21593	108.25	25504
12.5	1910	36.5	7955	60.5	15063	84.5	21654	108.5	25508
12.75	1961	36.75	8026	60.75	15137	84.75	21713	108.75	25512
13	2012	37	8098	61	15211	85	21773	109	25515
13.25	2063	37.25	8170	61.25	15285	85.25	21833	109.25	25517
13.5	2115	37.5	8241	61.5	15359	85.5	21892	109.5	25519
13.75	2167	37.75	8313	61.75	15433	85.75	21951	109.75	25520
14	2219	38	8385	62	15507	86	22010	110	25520
14.25	2272	38.25	8458	62.25	15580	86.25	22068	110.25	25520
14.5	2325	38.5	8530	62.5	15654	86.5	22126	110.5	-
14.75	2379	38.75	8602	62.75	15727	86.75	22184	110.75	-
15	2432	39	8675	63	15801	87	22242	111	-
15.25	2486	39.25	8747	63.25	15874	87.25	22299	111.25	-
15.5	2541	39.5	8820	63.5	15947	87.5	22356	111.5	-
15.75	2596	39.75	8893	63.75	16021	87.75	22413	111.75	-
16	2651	40	8965	64	16094	88	22469	112	-
16.25	2706	40.25	9038	64.25	16167	88.25	22525	112.25	-
16.5	2762	40.5	9111	64.5	16240	88.5	22581	112.5	-
16.75	2817	40.75	9184	64.75	16313	88.75	22637	112.75	-
17	2874	41	9257	65	16386	89	22692	113	-
17.25	2930	41.25	9330	65.25	16458	89.25	22747	113.25	-
17.5	2987	41.5	9404	65.5	16531	89.5	22801	113.5	-
17.75	3044	41.75	9477	65.75	16604	89.75	22856	113.75	-
18	3102	42	9551	66	16676	90	22909	114	-
18.25	3159	42.25	9624	66.25	16748	90.25	22963	114.25	-
18.5	3217	42.5	9698	66.5	16821	90.5	23016	114.5	-
18.75	3276	42.75	9771	66.75	16893	90.75	23069	114.75	-
19	3334	43	9845	67	16965	91	23122	115	-
19.25	3393	43.25	9919	67.25	17037	91.25	23174	115.25	-
19.5	3452	43.5	9992	67.5	17109	91.5	23226	115.5	-
19.75	3511	43.75	10066	67.75	17181	91.75	23278	115.75	-
20	3571	44	10140	68	17252	92	23329	116	-
20.25	3631	44.25	10214	68.25	17324	92.25	23380	116.25	-
20.5	3691	44.5	10288	68.5	17395	92.5	23430	116.5	-
20.75	3751	44.75	10362	68.75	17467	92.75	23480	116.75	-
21	3812	45	10436	69	17538	93	23530	117	-
21.25	3873	45.25	10511	69.25	17609	93.25	23580	117.25	-
21.5	3934	45.5	10585	69.5	17680	93.5	23629	117.5	-
21.75	3995	45.75	10659	69.75	17751	93.75	23677	117.75	-
22	4057	46	10733	70	17822	94	23725	118	-
22.25	4119	46.25	10808	70.25	17893	94.25	23773	118.25	-
22.5	4181	46.5	10882	70.5	17963	94.5	23821	118.5	-
22.75	4243	46.75	10957	70.75	18034	94.75	23868	118.75	-
23	4305	47	11031	71	18104	95	23914	119	-
23.25	4368	47.25	11106	71.25	18174	95.25	23960	119.25	-
23.5	4431	47.5	11180	71.5	18244	95.5	24006	119.5	-
23.75	4494	47.75	11255	71.75	18314	95.75	24051	119.75	-

