

EC I 22000-24499 GAL NP  
 Compartment: 1

Shell Full: 23655  
 2% Outage: 473

Inches	0 Feet	1 Foot	2 Feet	3 Feet	4 Feet	5 Feet	6 Feet	7 Feet
0.00	0	958	3206	6144	9417	12867	16265	19408
0.25	3	993	3265	6210	9489	12938	16332	19470
0.50	6	1030	3324	6277	9561	13009	16399	19531
0.75	9	1071	3382	6343	9633	13080	16467	19592
1.00	12	1111	3441	6409	9705	13151	16534	19653
1.25	15	1152	3499	6475	9778	13221	16601	19715
1.50	18	1192	3558	6542	9850	13292	16669	19776
1.75	21	1232	3616	6608	9922	13363	16736	19837
2.00	24	1273	3675	6674	9994	13434	16803	19898
2.25	30	1313	3733	6740	10066	13505	16871	19960
2.50	39	1354	3792	6807	10138	13576	16938	20021
2.75	49	1394	3851	6873	10210	13647	17005	20082
3.00	58	1435	3909	6939	10283	13718	17073	20143
3.25	68	1475	3968	7005	10355	13789	17140	20204
3.50	77	1515	4026	7072	10427	13859	17207	20261
3.75	87	1563	4085	7139	10499	13930	17275	20317
4.00	96	1612	4143	7206	10571	14001	17342	20373
4.25	109	1660	4202	7274	10643	14072	17409	20429
4.50	126	1708	4261	7341	10716	14143	17477	20485
4.75	143	1756	4319	7408	10788	14214	17544	20541
5.00	160	1804	4378	7476	10860	14285	17612	20597
5.25	177	1852	4436	7543	10932	14356	17679	20653
5.50	194	1900	4495	7610	11004	14427	17746	20710
5.75	213	1948	4553	7678	11076	14498	17814	20766
6.00	236	1996	4612	7745	11148	14568	17881	20822
6.25	258	2044	4670	7812	11221	14639	17948	20878
6.50	281	2093	4729	7880	11293	14710	18016	20934
6.75	303	2141	4788	7947	11365	14781	18083	20990
7.00	326	2189	4846	8014	11437	14852	18150	21046
7.25	348	2237	4905	8082	11509	14923	18216	21102
7.50	370	2285	4963	8151	11581	14994	18279	21159
7.75	393	2333	5022	8221	11654	15065	18342	21215
8.00	420	2381	5084	8291	11726	15136	18405	21265
8.25	451	2429	5151	8361	11798	15206	18468	21316
8.50	482	2477	5217	8430	11870	15277	18531	21366
8.75	513	2526	5283	8500	11942	15348	18594	21417
9.00	544	2576	5349	8570	12014	15419	18658	21467
9.25	575	2627	5415	8639	12087	15490	18721	21518
9.50	606	2677	5482	8709	12158	15561	18784	21568
9.75	641	2728	5548	8779	12229	15632	18847	21619
10.00	676	2778	5614	8848	12300	15703	18910	21669
10.25	712	2829	5680	8918	12371	15774	18973	21720
10.50	747	2879	5747	8988	12442	15844	19036	21768
10.75	782	2930	5813	9057	12513	15915	19099	21816
11.00	817	2980	5879	9128	12583	15986	19163	21864
11.25	852	3031	5945	9200	12654	16057	19225	21912
11.50	887	3089	6012	9272	12725	16128	19286	21960
11.75	922	3148	6078	9345	12796	16197	19347	22008

ATTENTION

Measurements made using these tables should be verified initially by comparing to metered quantity of product or other means (such as weight). Capacities shown indicate US gallons out of tank at given outage dimension measured from inside top of shell to liquid level at center of tank.

# WCHX 23523

## O U T A G E GAUGE TABLE

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Compartment: 1

Shell Full: 23655  
2% Outage: 473

Inches	8 Feet	9 Feet
0.00	22056	23632
0.25	22105	23637
0.50	22153	23642
0.75	22201	23646
1.00	22247	23651
1.25	22291	23655
1.50	22335	
1.75	22379	
2.00	22423	
2.25	22466	
2.50	22510	
2.75	22554	
3.00	22598	
3.25	22642	
3.50	22686	
3.75	22730	
4.00	22766	
4.25	22802	
4.50	22837	
4.75	22873	
5.00	22909	
5.25	22945	
5.50	22980	
5.75	23016	
6.00	23052	
6.25	23086	
6.50	23119	
6.75	23153	
7.00	23186	
7.25	23220	
7.50	23251	
7.75	23279	
8.00	23307	
8.25	23336	
8.50	23364	
8.75	23392	
9.00	23421	
9.25	23446	
9.50	23469	
9.75	23492	
10.00	23515	
10.25	23538	
10.50	23552	
10.75	23565	
11.00	23579	
11.25	23592	
11.50	23605	
11.75	23619	

Please Note that Gauge Tables do NOT show exact gallons in Tank. This is due to manufacturing Tolerances and shld not affect the overall accuracy of the table.

### ATTENTION

Measurements made using these tables should be verified initially by comparing to metered quantity of product or other means (such as weight). Capacities shown indicate US gallons out of tank at given outage dimension measured from inside top of shell to liquid level at center of tank.