

XERXES CORPORATION

Dipstick Calibration Chart 42,000 Gallon - 12' Diameter SW Tank

DIPSTICK READING	GALLONS	DIPSTICK READING	GALLONS	DIPSTICK READING	GALLONS	DIPSTICK READING	GALLONS	DIPSTICK READING	GALLONS	DIPSTICK READING	GALLONS
1/8	7	7 1/8	833	14 1/8	2262	21 1/8	4065	28 1/8	6146	35 1/8	8442
1/4	12	7 1/4	855	14 1/4	2291	21 1/4	4100	28 1/4	6186	35 1/4	8485
3/8	18	7 3/8	876	14 3/8	2321	21 3/8	4135	28 3/8	6225	35 3/8	8528
1/2	24	7 1/2	898	14 1/2	2350	21 1/2	4170	28 1/2	6264	35 1/2	8570
5/8	31	7 5/8	920	14 5/8	2380	21 5/8	4205	28 5/8	6304	35 5/8	8613
3/4	38	7 3/4	942	14 3/4	2409	21 3/4	4241	28 3/4	6343	35 3/4	8656
7/8	46	7 7/8	964	14 7/8	2439	21 7/8	4276	28 7/8	6383	35 7/8	8699
1	55	8	986	15	2469	22	4311	29	6423	36	8742
1 1/8	63	8 1/8	1009	15 1/8	2499	22 1/8	4347	29 1/8	6462	36 1/8	8785
1 1/4	73	8 1/4	1032	15 1/4	2530	22 1/4	4383	29 1/4	6502	36 1/4	8828
1 3/8	82	8 3/8	1054	15 3/8	2560	22 3/8	4418	29 3/8	6542	36 3/8	8871
1 1/2	92	8 1/2	1077	15 1/2	2590	22 1/2	4454	29 1/2	6582	36 1/2	8914
1 5/8	103	8 5/8	1101	15 5/8	2621	22 5/8	4490	29 5/8	6622	36 5/8	8957
1 3/4	114	8 3/4	1124	15 3/4	2651	22 3/4	4526	29 3/4	6662	36 3/4	9000
1 7/8	125	8 7/8	1147	15 7/8	2682	22 7/8	4562	29 7/8	6702	36 7/8	9044
2	137	9	1171	16	2713	23	4598	30	6742	37	9087
2 1/8	148	9 1/8	1195	16 1/8	2744	23 1/8	4634	30 1/8	6783	37 1/8	9131
2 1/4	161	9 1/4	1219	16 1/4	2775	23 1/4	4671	30 1/4	6823	37 1/4	9174
2 3/8	173	9 3/8	1243	16 3/8	2806	23 3/8	4707	30 3/8	6863	37 3/8	9217
2 1/2	186	9 1/2	1267	16 1/2	2838	23 1/2	4744	30 1/2	6904	37 1/2	9261
2 5/8	199	9 5/8	1292	16 5/8	2869	23 5/8	4780	30 5/8	6944	37 5/8	9305
2 3/4	213	9 3/4	1316	16 3/4	2900	23 3/4	4817	30 3/4	6985	37 3/4	9348
2 7/8	226	9 7/8	1341	16 7/8	2932	23 7/8	4853	30 7/8	7026	37 7/8	9392
3	240	10	1366	17	2964	24	4890	31	7066	38	9436
3 1/8	255	10 1/8	1391	17 1/8	2996	24 1/8	4927	31 1/8	7107	38 1/8	9479
3 1/4	269	10 1/4	1416	17 1/4	3027	24 1/4	4964	31 1/4	7148	38 1/4	9523
3 3/8	284	10 3/8	1441	17 3/8	3059	24 3/8	5001	31 3/8	7189	38 3/8	9567
3 1/2	299	10 1/2	1467	17 1/2	3092	24 1/2	5038	31 1/2	7230	38 1/2	9611
3 5/8	314	10 5/8	1492	17 5/8	3124	24 5/8	5075	31 5/8	7271	38 5/8	9655
3 3/4	330	10 3/4	1518	17 3/4	3156	24 3/4	5113	31 3/4	7312	38 3/4	9699
3 7/8	346	10 7/8	1544	17 7/8	3189	24 7/8	5150	31 7/8	7353	38 7/8	9743
4	362	11	1570	18	3221	25	5187	32	7394	39	9787
4 1/8	378	11 1/8	1596	18 1/8	3254	25 1/8	5225	32 1/8	7435	39 1/8	9831
4 1/4	395	11 1/4	1622	18 1/4	3286	25 1/4	5262	32 1/4	7477	39 1/4	9876
4 3/8	411	11 3/8	1649	18 3/8	3319	25 3/8	5300	32 3/8	7518	39 3/8	9920
4 1/2	428	11 1/2	1675	18 1/2	3352	25 1/2	5338	32 1/2	7559	39 1/2	9964
4 5/8	446	11 5/8	1702	18 5/8	3385	25 5/8	5375	32 5/8	7601	39 5/8	10008
4 3/4	463	11 3/4	1729	18 3/4	3418	25 3/4	5413	32 3/4	7642	39 3/4	10053
4 7/8	481	11 7/8	1756	18 7/8	3451	25 7/8	5451	32 7/8	7684	39 7/8	10097
5	499	12	1783	19	3485	26	5489	33	7726	40	10142
5 1/8	517	12 1/8	1810	19 1/8	3518	26 1/8	5527	33 1/8	7767	40 1/8	10186
5 1/4	535	12 1/4	1837	19 1/4	3552	26 1/4	5565	33 1/4	7809	40 1/4	10231
5 3/8	554	12 3/8	1865	19 3/8	3585	26 3/8	5604	33 3/8	7851	40 3/8	10275
5 1/2	572	12 1/2	1892	19 1/2	3619	26 1/2	5642	33 1/2	7893	40 1/2	10320
5 5/8	591	12 5/8	1920	19 5/8	3653	26 5/8	5680	33 5/8	7935	40 5/8	10365
5 3/4	610	12 3/4	1948	19 3/4	3687	26 3/4	5719	33 3/4	7977	40 3/4	10409
5 7/8	630	12 7/8	1976	19 7/8	3720	26 7/8	5757	33 7/8	8019	40 7/8	10454
6	649	13	2004	20	3755	27	5796	34	8061	41	10499
6 1/8	669	13 1/8	2032	20 1/8	3789	27 1/8	5835	34 1/8	8103	41 1/8	10544
6 1/4	689	13 1/4	2060	20 1/4	3823	27 1/4	5873	34 1/4	8145	41 1/4	10589
6 3/8	709	13 3/8	2089	20 3/8	3857	27 3/8	5912	34 3/8	8187	41 3/8	10634
6 1/2	729	13 1/2	2117	20 1/2	3892	27 1/2	5951	34 1/2	8230	41 1/2	10679
6 5/8	750	13 5/8	2146	20 5/8	3926	27 5/8	5990	34 5/8	8272	41 5/8	10724
6 3/4	770	13 3/4	2175	20 3/4	3961	27 3/4	6029	34 3/4	8315	41 3/4	10769
6 7/8	791	13 7/8	2204	20 7/8	3995	27 7/8	6068	34 7/8	8357	41 7/8	10814
7	812	14	2233	21	4030	28	6107	35	8400	42	10859

XERXES CORPORATION

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42 1/8	10904	49 1/8	13491	56 1/8	16166	63 1/8	18896	70 1/8	21649	77 1/8	24393
42 1/4	10949	49 1/4	13538	56 1/4	16215	63 1/4	18946	70 1/4	21698	77 1/4	24442
42 3/8	10994	49 3/8	13585	56 3/8	16263	63 3/8	18995	70 3/8	21748	77 3/8	24491
42 1/2	11040	49 1/2	13632	56 1/2	16311	63 1/2	19044	70 1/2	21797	77 1/2	24539
42 5/8	11085	49 5/8	13679	56 5/8	16360	63 5/8	19093	70 5/8	21846	77 5/8	24588
42 3/4	11130	49 3/4	13727	56 3/4	16408	63 3/4	19142	70 3/4	21895	77 3/4	24637
42 7/8	11176	49 7/8	13774	56 7/8	16457	63 7/8	19191	70 7/8	21944	77 7/8	24685
43	11221	50	13821	57	16505	64	19240	71	21993	78	24734
43 1/8	11267	50 1/8	13868	57 1/8	16554	64 1/8	19289	71 1/8	22043	78 1/8	24783
43 1/4	11312	50 1/4	13916	57 1/4	16602	64 1/4	19338	71 1/4	22092	78 1/4	24831
43 3/8	11358	50 3/8	13963	57 3/8	16651	64 3/8	19387	71 3/8	22141	78 3/8	24880
43 1/2	11403	50 1/2	14010	57 1/2	16699	64 1/2	19436	71 1/2	22190	78 1/2	24928
43 5/8	11449	50 5/8	14058	57 5/8	16748	64 5/8	19486	71 5/8	22239	78 5/8	24977
43 3/4	11495	50 3/4	14105	57 3/4	16796	64 3/4	19535	71 3/4	22288	78 3/4	25025
43 7/8	11540	50 7/8	14153	57 7/8	16845	64 7/8	19584	71 7/8	22337	78 7/8	25074
44	11586	51	14200	58	16894	65	19633	72	22386	79	25122
44 1/8	11632	51 1/8	14248	58 1/8	16942	65 1/8	19682	72 1/8	22436	79 1/8	25171
44 1/4	11678	51 1/4	14295	58 1/4	16991	65 1/4	19731	72 1/4	22485	79 1/4	25219
44 3/8	11724	51 3/8	14343	58 3/8	17039	65 3/8	19780	72 3/8	22534	79 3/8	25268
44 1/2	11770	51 1/2	14390	58 1/2	17088	65 1/2	19830	72 1/2	22583	79 1/2	25316
44 5/8	11816	51 5/8	14438	58 5/8	17137	65 5/8	19879	72 5/8	22632	79 5/8	25365
44 3/4	11861	51 3/4	14486	58 3/4	17185	65 3/4	19928	72 3/4	22681	79 3/4	25413
44 7/8	11907	51 7/8	14533	58 7/8	17234	65 7/8	19977	72 7/8	22730	79 7/8	25462
45	11953	52	14581	59	17283	66	20026	73	22779	80	25510
45 1/8	12000	52 1/8	14629	59 1/8	17332	66 1/8	20075	73 1/8	22828	80 1/8	25558
45 1/4	12046	52 1/4	14676	59 1/4	17380	66 1/4	20125	73 1/4	22877	80 1/4	25607
45 3/8	12092	52 3/8	14724	59 3/8	17429	66 3/8	20174	73 3/8	22926	80 3/8	25655
45 1/2	12138	52 1/2	14772	59 1/2	17478	66 1/2	20223	73 1/2	22975	80 1/2	25703
45 5/8	12184	52 5/8	14820	59 5/8	17527	66 5/8	20272	73 5/8	23024	80 5/8	25752
45 3/4	12230	52 3/4	14867	59 3/4	17575	66 3/4	20321	73 3/4	23073	80 3/4	25800
45 7/8	12277	52 7/8	14915	59 7/8	17624	66 7/8	20370	73 7/8	23122	80 7/8	25848
46	12323	53	14963	60	17673	67	20420	74	23171	81	25897
46 1/8	12369	53 1/8	15011	60 1/8	17722	67 1/8	20469	74 1/8	23220	81 1/8	25945
46 1/4	12416	53 1/4	15059	60 1/4	17771	67 1/4	20518	74 1/4	23269	81 1/4	25993
46 3/8	12462	53 3/8	15107	60 3/8	17819	67 3/8	20567	74 3/8	23318	81 3/8	26041
46 1/2	12509	53 1/2	15155	60 1/2	17868	67 1/2	20616	74 1/2	23367	81 1/2	26089
46 5/8	12555	53 5/8	15203	60 5/8	17917	67 5/8	20666	74 5/8	23416	81 5/8	26137
46 3/4	12601	53 3/4	15251	60 3/4	17966	67 3/4	20715	74 3/4	23465	81 3/4	26186
46 7/8	12648	53 7/8	15299	60 7/8	18015	67 7/8	20764	74 7/8	23514	81 7/8	26234
47	12695	54	15347	61	18064	68	20813	75	23563	82	26282
47 1/8	12741	54 1/8	15395	61 1/8	18113	68 1/8	20862	75 1/8	23612	82 1/8	26330
47 1/4	12788	54 1/4	15443	61 1/4	18162	68 1/4	20912	75 1/4	23661	82 1/4	26378
47 3/8	12834	54 3/8	15491	61 3/8	18211	68 3/8	20961	75 3/8	23710	82 3/8	26426
47 1/2	12881	54 1/2	15539	61 1/2	18259	68 1/2	21010	75 1/2	23759	82 1/2	26474
47 5/8	12928	54 5/8	15587	61 5/8	18308	68 5/8	21059	75 5/8	23808	82 5/8	26522
47 3/4	12975	54 3/4	15635	61 3/4	18357	68 3/4	21108	75 3/4	23856	82 3/4	26570
47 7/8	13021	54 7/8	15684	61 7/8	18406	68 7/8	21157	75 7/8	23905	82 7/8	26618
48	13068	55	15732	62	18455	69	21207	76	23954	83	26666
48 1/8	13115	55 1/8	15780	62 1/8	18504	69 1/8	21256	76 1/8	24003	83 1/8	26714
48 1/4	13162	55 1/4	15828	62 1/4	18553	69 1/4	21305	76 1/4	24052	83 1/4	26762
48 3/8	13209	55 3/8	15876	62 3/8	18602	69 3/8	21354	76 3/8	24101	83 3/8	26809
48 1/2	13256	55 1/2	15925	62 1/2	18651	69 1/2	21403	76 1/2	24149	83 1/2	26857
48 5/8	13303	55 5/8	15973	62 5/8	18700	69 5/8	21453	76 5/8	24198	83 5/8	26905
48 3/4	13350	55 3/4	16021	62 3/4	18749	69 3/4	21502	76 3/4	24247	83 3/4	26953
48 7/8	13397	55 7/8	16070	62 7/8	18798	69 7/8	21551	76 7/8	24296	83 7/8	27001
49	13444	56	16118	63	18847	70	21600	77	24344	84	27048

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84 1/8	27096	91 1/8	29725	98 1/8	32245	105 1/8	34618	112 1/8	36798	119 1/8	38729
84 1/4	27144	91 1/4	29771	98 1/4	32289	105 1/4	34658	112 1/4	36834	119 1/4	38761
84 3/8	27191	91 3/8	29817	98 3/8	32333	105 3/8	34699	112 3/8	36871	119 3/8	38793
84 1/2	27239	91 1/2	29863	98 1/2	32376	105 1/2	34740	112 1/2	36908	119 1/2	38824
84 5/8	27287	91 5/8	29909	98 5/8	32420	105 5/8	34780	112 5/8	36945	119 5/8	38856
84 3/4	27334	91 3/4	29955	98 3/4	32464	105 3/4	34821	112 3/4	36981	119 3/4	38887
84 7/8	27382	91 7/8	30001	98 7/8	32507	105 7/8	34861	112 7/8	37018	119 7/8	38918
85	27429	92	30047	99	32551	106	34902	113	37054	120	38950
85 1/8	27477	92 1/8	30093	99 1/8	32594	106 1/8	34942	113 1/8	37090	120 1/8	38981
85 1/4	27524	92 1/4	30138	99 1/4	32638	106 1/4	34982	113 1/4	37126	120 1/4	39012
85 3/8	27572	92 3/8	30184	99 3/8	32681	106 3/8	35022	113 3/8	37163	120 3/8	39042
85 1/2	27619	92 1/2	30230	99 1/2	32724	106 1/2	35063	113 1/2	37199	120 1/2	39073
85 5/8	27667	92 5/8	30276	99 5/8	32767	106 5/8	35103	113 5/8	37235	120 5/8	39104
85 3/4	27714	92 3/4	30321	99 3/4	32811	106 3/4	35143	113 3/4	37270	120 3/4	39134
85 7/8	27762	92 7/8	30367	99 7/8	32854	106 7/8	35183	113 7/8	37306	120 7/8	39165
86	27809	93	30412	100	32897	107	35222	114	37342	121	39195
86.125	27856	93.125	30458	100.125	32940	107.125	35262	114.125	37378	121.125	39225
86.25	27904	93.25	30503	100.25	32983	107.25	35302	114.25	37413	121.25	39255
86.375	27951	93.375	30549	100.375	33026	107.375	35342	114.375	37449	121.375	39285
86.5	27998	93.5	30594	100.5	33069	107.5	35381	114.5	37484	121.5	39315
86.625	28045	93.625	30640	100.625	33112	107.625	35421	114.625	37519	121.625	39345
86.75	28092	93.75	30685	100.75	33154	107.75	35460	114.75	37555	121.75	39375
86.875	28140	93.875	30730	100.875	33197	107.875	35500	114.875	37590	121.875	39404
87	28187	94	30775	101	33240	108	35539	115	37625	122	39433
87.125	28234	94.125	30821	101.125	33282	108.125	35578	115.125	37660	122.125	39463
87.25	28281	94.25	30866	101.25	33325	108.25	35618	115.25	37694	122.25	39492
87.375	28328	94.375	30911	101.375	33368	108.375	35657	115.375	37729	122.375	39521
87.5	28375	94.5	30956	101.5	33410	108.5	35696	115.5	37764	122.5	39550
87.625	28422	94.625	31001	101.625	33453	108.625	35735	115.625	37799	122.625	39579
87.75	28469	94.75	31046	101.75	33495	108.75	35774	115.75	37833	122.75	39607
87.875	28516	94.875	31091	101.875	33537	108.875	35813	115.875	37867	122.875	39636
88	28563	95	31136	102	33579	109	35851	116	37902	123	39664
88.125	28610	95.125	31181	102.125	33622	109.125	35890	116.125	37936	123.125	39693
88.25	28656	95.25	31226	102.25	33664	109.25	35929	116.25	37970	123.25	39721
88.375	28703	95.375	31271	102.375	33706	109.375	35967	116.375	38004	123.375	39749
88.5	28750	95.5	31315	102.5	33748	109.5	36006	116.5	38038	123.5	39777
88.625	28797	95.625	31360	102.625	33790	109.625	36044	116.625	38072	123.625	39805
88.75	28844	95.75	31405	102.75	33832	109.75	36083	116.75	38106	123.75	39833
88.875	28890	95.875	31449	102.875	33874	109.875	36121	116.875	38139	123.875	39860
89	28937	96	31494	103	33916	110	36159	117	38173	124	39888
89.125	28983	96.125	31538	103.125	33957	110.125	36197	117.125	38207	124.125	39915
89.25	29030	96.25	31583	103.25	33999	110.25	36235	117.25	38240	124.25	39942
89.375	29077	96.375	31627	103.375	34041	110.375	36273	117.375	38273	124.375	39969
89.5	29123	96.5	31672	103.5	34082	110.5	36311	117.5	38306	124.5	39996
89.625	29170	96.625	31716	103.625	34124	110.625	36349	117.625	38340	124.625	40023
89.75	29216	96.75	31761	103.75	34165	110.75	36387	117.75	38373	124.75	40050
89.875	29263	96.875	31805	103.875	34207	110.875	36425	117.875	38405	124.875	40076
90	29309	97	31849	104	34248	111	36462	118	38438	125	40102
90.125	29355	97.125	31893	104.125	34289	111.125	36500	118.125	38471	125.125	40129
90.25	29402	97.25	31937	104.25	34331	111.25	36537	118.25	38504	125.25	40155
90.375	29448	97.375	31982	104.375	34372	111.375	36575	118.375	38536	125.375	40181
90.5	29494	97.5	32026	104.5	34413	111.5	36612	118.5	38569	125.5	40207
90.625	29540	97.625	32070	104.625	34454	111.625	36649	118.625	38601	125.625	40232
90.75	29587	97.75	32114	104.75	34495	111.75	36687	118.75	38633	125.75	40258
90.875	29633	97.875	32157	104.875	34536	111.875	36724	118.875	38665	125.875	40283
91	29679	98	32201	105	34577	112	36761	119	38697	126	40309

XERXES CORPORATION

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126.125	40334	128.125	40716	130.125	41056	132.125	41347	134.125	41576	136.125	41717
126.25	40359	128.25	40738	130.25	41076	132.25	41363	134.25	41588	136.25	41721
126.375	40384	128.375	40761	130.375	41095	132.375	41379	134.375	41600	136.375	41724
126.5	40408	128.5	40783	130.5	41114	132.5	41395	134.5	41611	136.5	41725
126.625	40433	128.625	40805	130.625	41133	132.625	41410	134.625	41622	136.625	41725
126.75	40457	128.75	40827	130.75	41152	132.75	41426	134.75	41632		
126.875	40482	128.875	40849	130.875	41171	132.875	41441	134.875	41642		
127	40506	129	40870	131	41190	133	41456	135	41652		
127.125	40530	129.125	40891	131.125	41208	133.125	41470	135.125	41661		
127.25	40554	129.25	40913	131.25	41226	133.25	41484	135.25	41670		
127.375	40577	129.375	40934	131.375	41244	133.375	41498	135.375	41679		
127.5	40601	129.5	40954	131.5	41262	133.5	41512	135.5	41686		
127.625	40624	129.625	40975	131.625	41279	133.625	41526	135.625	41694		
127.75	40647	129.75	40996	131.75	41296	133.75	41539	135.75	41701		
127.875	40670	129.875	41016	131.875	41313	133.875	41552	135.875	41707		
128	40693	130	41036	132	41330	134	41564	136	41712		