

*** GAUGE TABLE ***

0 FEET		1 FEET		2 FEET		3 FEET		4 FEET		5 FEET		6 FEET	
IN.		IN.		IN.		IN.		IN.		IN.		IN.	
0	12	0	1887	0	5152	0	9139	0	13532	0	18098	0	22614
¼	20	¼	1944	¼	5229	¼	9227	¼	13627	¼	18194	¼	22706
½	32	½	2003	½	5307	½	9316	½	13721	½	18289	½	22797
¾	46	¾	2061	¾	5384	¾	9404	¾	13815	¾	18384	¾	22888
1	63	1	2121	1	5462	1	9493	1	13910	1	18480	1	22980
¼	81	¼	2180	¼	5540	¼	9581	¼	14004	¼	18575	¼	23071
½	102	½	2241	½	5619	½	9671	½	14099	½	18671	½	23163
¾	124	¾	2301	¾	5697	¾	9760	¾	14193	¾	18766	¾	23254
2	148	2	2363	2	5777	2	9850	2	14288	2	18862	2	23346
¼	173	¼	2424	¼	5856	¼	9939	¼	14382	¼	18957	¼	23436
½	200	½	2487	½	5936	½	10029	½	14477	½	19053	½	23527
¾	227	¾	2549	¾	6015	¾	10118	¾	14571	¾	19147	¾	23617
3	257	3	2613	3	6096	3	10209	3	14666	3	19242	3	23708
¼	287	¼	2676	¼	6176	¼	10299	¼	14760	¼	19336	¼	23798
½	319	½	2740	½	6257	½	10390	½	14855	½	19431	½	23889
¾	351	¾	2804	¾	6337	¾	10480	¾	14949	¾	19525	¾	23979
4	385	4	2869	4	6419	4	10571	4	15044	4	19620	4	24070
¼	419	¼	2934	¼	6500	¼	10661	¼	15138	¼	19714	¼	24159
½	455	½	3000	½	6582	½	10752	½	15234	½	19809	½	24249
¾	491	¾	3066	¾	6664	¾	10843	¾	15329	¾	19903	¾	24338
5	529	5	3133	5	6747	5	10935	5	15425	5	19998	5	24428
¼	567	¼	3200	¼	6829	¼	11026	¼	15520	¼	20092	¼	24517
½	607	½	3268	½	6912	½	11118	½	15616	½	20187	½	24607
¾	647	¾	3335	¾	6994	¾	11209	¾	15711	¾	20281	¾	24695
6	689	6	3404	6	7078	6	11301	6	15807	6	20376	6	24784
¼	730	¼	3472	¼	7161	¼	11392	¼	15902	¼	20470	¼	24872
½	772	½	3541	½	7244	½	11483	½	15997	½	20564	½	24961
¾	816	¾	3611	¾	7328	¾	11576	¾	16093	¾	20659	¾	25049
7	860	7	3680	7	7412	7	11668	7	16188	7	20753	7	25137
¼	906	¼	3751	¼	7497	¼	11761	¼	16284	¼	20847	¼	25225
½	951	½	3821	½	7581	½	11853	½	16379	½	20940	½	25312
¾	998	¾	3892	¾	7666	¾	11946	¾	16475	¾	21034	¾	25400
8	1045	8	3963	8	7751	8	12038	8	16570	8	21127	8	25487
¼	1093	¼	4035	¼	7837	¼	12131	¼	16666	¼	21221	¼	25575
½	1141	½	4107	½	7922	½	12223	½	16761	½	21314	½	25661
¾	1191	¾	4180	¾	8008	¾	12316	¾	16857	¾	21408	¾	25748
9	1240	9	4252	9	8093	9	12409	9	16952	9	21501	9	25834
¼	1291	¼	4326	¼	8180	¼	12503	¼	17048	¼	21595	¼	25921
½	1342	½	4399	½	8266	½	12596	½	17143	½	21688	½	26007
¾	1394	¾	4473	¾	8353	¾	12690	¾	17239	¾	21782	¾	26093
10	1446	10	4547	10	8439	10	12783	10	17334	10	21874	10	26178
¼	1500	¼	4622	¼	8526	¼	12877	¼	17430	¼	21967	¼	26264
½	1553	½	4696	½	8613	½	12970	½	17525	½	22059	½	26349
¾	1608	¾	4772	¾	8701	¾	13064	¾	17621	¾	22152	¾	26435
11	1662	11	4847	11	8788	11	13157	11	17716	11	22244	11	26519
¼	1718	¼	4923	¼	8876	¼	13251	¼	17812	¼	22337	¼	26604
½	1773	½	4999	½	8963	½	13344	½	17907	½	22429	½	26688
¾	1830	¾	5076	¾	9051	¾	13438	¾	18003	¾	22522	¾	26773

CAPACITIES SHOWN ARE IN GALLONS AND INDICATE GALLONS OUT OF TANK AT GIVEN OUTAGE DIMENSION MEASURED FROM INSIDE TOP OF SHELL TO LIQUID LEVEL.

SHELL FULL 34132 GALLONS 1 % OUTAGE 341 GALLONS
 2 % OUTAGE 683 GALLONS 3 % OUTAGE 1024 GALLONS

*** GAUGE TABLE ***

7 FEET		8 FEET		9 FEET		FEET		FEET		FEET		FEET	
IN.		IN.		IN.		IN.		IN.		IN.		IN.	
0	26857	0	30566	0	33344	0		0		0		0	
1/4	26941	1/4	30636	1/4	33388	1/4		1/4		1/4		1/4	
1/2	27024	1/2	30704	1/2	33430	1/2		1/2		1/2		1/2	
3/4	27107	3/4	30772	3/4	33471	3/4		3/4		3/4		3/4	
1	27191	1	30841	1	33512	1		1		1		1	
1/4	27273	1/4	30908	1/4	33551	1/4		1/4		1/4		1/4	
1/2	27356	1/2	30976	1/2	33590	1/2		1/2		1/2		1/2	
3/4	27438	3/4	31042	3/4	33628	3/4		3/4		3/4		3/4	
2	27521	2	31109	2	33666	2		2		2		2	
1/4	27602	1/4	31174	1/4	33702	1/4		1/4		1/4		1/4	
1/2	27684	1/2	31240	1/2	33738	1/2		1/2		1/2		1/2	
3/4	27765	3/4	31305	3/4	33772	3/4		3/4		3/4		3/4	
3	27847	3	31370	3	33806	3		3		3		3	
1/4	27927	1/4	31434	1/4	33838	1/4		1/4		1/4		1/4	
1/2	28008	1/2	31498	1/2	33869	1/2		1/2		1/2		1/2	
3/4	28088	3/4	31561	3/4	33898	3/4		3/4		3/4		3/4	
4	28169	4	31624	4	33927	4		4		4		4	
1/4	28248	1/4	31686	1/4	33954	1/4		1/4		1/4		1/4	
1/2	28328	1/2	31748	1/2	33981	1/2		1/2		1/2		1/2	
3/4	28407	3/4	31809	3/4	34005	3/4		3/4		3/4		3/4	
5	28486	5	31870	5	34029	5		5		5		5	
1/4	28564	1/4	31930	1/4	34050	1/4		1/4		1/4		1/4	
1/2	28643	1/2	31990	1/2	34070	1/2		1/2		1/2		1/2	
3/4	28721	3/4	32049	3/4	34087	3/4		3/4		3/4		3/4	
6	28799	6	32108	6	34103	6		6		6		6	
1/4	28876	1/4	32166	1/4	34116	1/4		1/4		1/4		1/4	
1/2	28954	1/2	32224	1/2	34127	1/2		1/2		1/2		1/2	
3/4	29030	3/4	32281	3/4	34132	3/4		3/4		3/4		3/4	
7	29106	7	32337	7		7		7		7		7	
1/4	29183	1/4	32394	1/4		1/4		1/4		1/4		1/4	
1/2	29258	1/2	32449	1/2		1/2		1/2		1/2		1/2	
3/4	29334	3/4	32505	3/4		3/4		3/4		3/4		3/4	
8	29409	8	32559	8		8		8		8		8	
1/4	29484	1/4	32613	1/4		1/4		1/4		1/4		1/4	
1/2	29558	1/2	32666	1/2		1/2		1/2		1/2		1/2	
3/4	29633	3/4	32719	3/4		3/4		3/4		3/4		3/4	
9	29706	9	32771	9		9		9		9		9	
1/4	29780	1/4	32823	1/4		1/4		1/4		1/4		1/4	
1/2	29853	1/2	32873	1/2		1/2		1/2		1/2		1/2	
3/4	29926	3/4	32924	3/4		3/4		3/4		3/4		3/4	
10	29998	10	32973	10		10		10		10		10	
1/4	30071	1/4	33022	1/4		1/4		1/4		1/4		1/4	
1/2	30142	1/2	33070	1/2		1/2		1/2		1/2		1/2	
3/4	30214	3/4	33118	3/4		3/4		3/4		3/4		3/4	
11	30285	11	33164	11		11		11		11		11	
1/4	30356	1/4	33211	1/4		1/4		1/4		1/4		1/4	
1/2	30426	1/2	33256	1/2		1/2		1/2		1/2		1/2	
3/4	30497	3/4	33301	3/4		3/4		3/4		3/4		3/4	

CAPACITIES SHOWN ARE IN GALLONS AND INDICATE GALLONS OUT OF TANK AT GIVEN OUTAGE DIMENSION MEASURED FROM INSIDE TOP OF SHELL TO LIQUID LEVEL.

SHELL FULL	34132 GALLONS	1 % OUTAGE	341 GALLONS
2 % OUTAGE	683 GALLONS	3 % OUTAGE	1024 GALLONS