

*** GAUGE TABLE ***

0 FEET		1 FEET		2 FEET		3 FEET		4 FEET		5 FEET		6 FEET	
N.		IN.		IN.		IN.		IN.		IN.		IN.	
0	0	0	1872	0	5132	0	9114	0	13501	0	18065	0	22576
¼	8	¼	1929	¼	5209	¼	9202	¼	13596	¼	18160	¼	22667
½	20	½	1988	½	5286	½	9291	½	13690	½	18256	½	22758
¾	34	¾	2046	¾	5364	¾	9379	¾	13785	¾	18351	¾	22850
1	51	1	2105	1	5441	1	9468	1	13879	1	18447	1	22941
¼	69	¼	2165	¼	5520	¼	9556	¼	13974	¼	18542	¼	23033
½	90	½	2225	½	5598	½	9646	½	14068	½	18638	½	23124
¾	112	¾	2286	¾	5676	¾	9735	¾	14163	¾	18733	¾	23216
2	136	2	2347	2	5756	2	9825	2	14257	2	18829	2	23307
¼	161	¼	2409	¼	5835	¼	9914	¼	14352	¼	18923	¼	23398
½	188	½	2471	½	5915	½	10003	½	14446	½	19018	½	23488
¾	215	¾	2534	¾	5994	¾	10093	¾	14541	¾	19112	¾	23579
3	245	3	2596	3	6075	3	10182	3	14635	3	19207	3	23669
¼	275	¼	2660	¼	6155	¼	10273	¼	14729	¼	19301	¼	23760
½	307	½	2723	½	6236	½	10363	½	14824	½	19396	½	23850
¾	339	¾	2788	¾	6316	¾	10454	¾	14918	¾	19490	¾	23941
4	373	4	2852	4	6398	4	10544	4	15013	4	19584	4	24030
¼	407	¼	2918	¼	6479	¼	10635	¼	15107	¼	19679	¼	24120
½	442	½	2983	½	6561	½	10725	½	15202	½	19773	½	24209
¾	479	¾	3050	¾	6642	¾	10816	¾	15296	¾	19868	¾	24298
5	516	5	3116	5	6725	5	10907	5	15392	5	19962	5	24388
¼	555	¼	3182	¼	6807	¼	10999	¼	15487	¼	20057	¼	24477
½	594	½	3250	½	6890	½	11090	½	15583	½	20151	½	24566
¾	635	¾	3317	¾	6972	¾	11182	¾	15678	¾	20246	¾	24654
6	676	6	3386	6	7055	6	11273	6	15774	6	20340	6	24743
¼	718	¼	3454	¼	7139	¼	11365	¼	15869	¼	20435	¼	24831
½	760	½	3523	½	7222	½	11456	½	15965	½	20529	½	24920
¾	804	¾	3592	¾	7306	¾	11547	¾	16060	¾	20623	¾	25008
7	848	7	3662	7	7390	7	11640	7	16156	7	20716	7	25096
¼	893	¼	3732	¼	7475	¼	11732	¼	16251	¼	20810	¼	25183
½	938	½	3803	½	7559	½	11825	½	16346	½	20903	½	25271
¾	985	¾	3873	¾	7644	¾	11917	¾	16442	¾	20997	¾	25358
8	1032	8	3945	8	7728	8	12010	8	16537	8	21090	8	25446
¼	1080	¼	4016	¼	7814	¼	12102	¼	16633	¼	21183	¼	25533
½	1128	½	4088	½	7899	½	12195	½	16728	½	21277	½	25620
¾	1177	¾	4160	¾	7985	¾	12287	¾	16824	¾	21370	¾	25706
9	1227	9	4233	9	8070	9	12380	9	16919	9	21464	9	25792
¼	1277	¼	4306	¼	8156	¼	12473	¼	17015	¼	21557	¼	25879
½	1329	½	4379	½	8242	½	12567	½	17110	½	21651	½	25965
¾	1380	¾	4453	¾	8329	¾	12660	¾	17206	¾	21743	¾	26051
10	1433	10	4527	10	8415	10	12754	10	17301	10	21836	10	26136
¼	1485	¼	4602	¼	8501	¼	12847	¼	17397	¼	21928	¼	26222
½	1539	½	4676	½	8588	½	12941	½	17492	½	22021	½	26307
¾	1593	¾	4752	¾	8675	¾	13034	¾	17588	¾	22113	¾	26393
11	1648	11	4827	11	8763	11	13127	11	17683	11	22206	11	26477
¼	1703	¼	4903	¼	8850	¼	13221	¼	17779	¼	22298	¼	26562
½	1759	½	4979	½	8938	½	13314	½	17874	½	22391	½	26646
¾	1815	¾	5056	¾	9025	¾	13408	¾	17969	¾	22483	¾	26731

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

SHELL FULL	34084 GALLONS	1 % OUTAGE	341 GALLONS
2 % OUTAGE	682 GALLONS	3 % OUTAGE	1023 GALLONS

*** GAUGE TABLE ***

7	FEET		8		9		FEET		FEET		FEET		FEET	
	IN.		IN.		IN.		IN.		IN.		IN.		IN.	
0	26814	0	30521	0	33297	0		0		0		0		0
1/4	26898	1/4	30590	1/4	33341	1/4		1/4		1/4		1/4		1/4
1/2	26981	1/2	30659	1/2	33383	1/2		1/2		1/2		1/2		1/2
3/4	27065	3/4	30727	3/4	33425	3/4		3/4		3/4		3/4		3/4
1	27148	1	30795	1	33465	1		1		1		1		1
1/4	27230	1/4	30862	1/4	33505	1/4		1/4		1/4		1/4		1/4
1/2	27313	1/2	30930	1/2	33543	1/2		1/2		1/2		1/2		1/2
3/4	27395	3/4	30996	3/4	33582	3/4		3/4		3/4		3/4		3/4
2	27478	2	31062	2	33619	2		2		2		2		2
1/4	27559	1/4	31128	1/4	33656	1/4		1/4		1/4		1/4		1/4
1/2	27641	1/2	31193	1/2	33691	1/2		1/2		1/2		1/2		1/2
3/4	27722	3/4	31259	3/4	33725	3/4		3/4		3/4		3/4		3/4
3	27804	3	31323	3	33759	3		3		3		3		3
1/4	27884	1/4	31388	1/4	33791	1/4		1/4		1/4		1/4		1/4
1/2	27965	1/2	31451	1/2	33822	1/2		1/2		1/2		1/2		1/2
3/4	28045	3/4	31515	3/4	33851	3/4		3/4		3/4		3/4		3/4
4	28125	4	31577	4	33880	4		4		4		4		4
1/4	28204	1/4	31640	1/4	33907	1/4		1/4		1/4		1/4		1/4
1/2	28284	1/2	31701	1/2	33933	1/2		1/2		1/2		1/2		1/2
3/4	28363	3/4	31763	3/4	33957	3/4		3/4		3/4		3/4		3/4
5	28442	5	31823	5	33981	5		5		5		5		5
1/4	28520	1/4	31884	1/4	34002	1/4		1/4		1/4		1/4		1/4
1/2	28598	1/2	31943	1/2	34022	1/2		1/2		1/2		1/2		1/2
3/4	28677	3/4	32003	3/4	34039	3/4		3/4		3/4		3/4		3/4
6	28754	6	32061	6	34055	6		6		6		6		6
1/4	28832	1/4	32119	1/4	34068	1/4		1/4		1/4		1/4		1/4
1/2	28909	1/2	32177	1/2	34079	1/2		1/2		1/2		1/2		1/2
3/4	28986	3/4	32234	3/4	34084	3/4		3/4		3/4		3/4		3/4
7	29062	7	32291	7		7		7		7		7		7
1/4	29139	1/4	32347	1/4		1/4		1/4		1/4		1/4		1/4
1/2	29214	1/2	32403	1/2		1/2		1/2		1/2		1/2		1/2
3/4	29290	3/4	32458	3/4		3/4		3/4		3/4		3/4		3/4
8	29365	8	32513	8		8		8		8		8		8
1/4	29440	1/4	32566	1/4		1/4		1/4		1/4		1/4		1/4
1/2	29514	1/2	32620	1/2		1/2		1/2		1/2		1/2		1/2
3/4	29589	3/4	32672	3/4		3/4		3/4		3/4		3/4		3/4
9	29662	9	32725	9		9		9		9		9		9
1/4	29736	1/4	32776	1/4		1/4		1/4		1/4		1/4		1/4
1/2	29809	1/2	32827	1/2		1/2		1/2		1/2		1/2		1/2
3/4	29881	3/4	32877	3/4		3/4		3/4		3/4		3/4		3/4
10	29954	10	32927	10		10		10		10		10		10
1/4	30026	1/4	32975	1/4		1/4		1/4		1/4		1/4		1/4
1/2	30098	1/2	33023	1/2		1/2		1/2		1/2		1/2		1/2
3/4	30169	3/4	33071	3/4		3/4		3/4		3/4		3/4		3/4
11	30241	11	33117	11		11		11		11		11		11
1/4	30311	1/4	33164	1/4		1/4		1/4		1/4		1/4		1/4
1/2	30382	1/2	33209	1/2		1/2		1/2		1/2		1/2		1/2
3/4	30451	3/4	33254	3/4		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 34084 GALLONS 1 1/4 OUTAGE 341 GALLONS
 2 1/4 OUTAGE 682 GALLONS 3 1/4 OUTAGE 1023 GALLONS