

Gauge No: 6044 Type: Outage Measurement System: Standard Nozzle Capacity: 0

Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons
0	0	13.75	2049	27.5	5197	41.25	8867	55	12713	68.75	16462	82.5	19888	96.25	22581
0.25	9	14	2099	27.75	5258	41.5	8935	55.25	12782	69	16523	82.75	19944	96.5	22622
0.5	23	14.25	2149	28	5320	41.75	9004	55.5	12851	69.25	16585	83	20000	96.75	22662
0.75	42	14.5	2199	28.25	5382	42	9072	55.75	12920	69.5	16647	83.25	20056	97	22702
1	65	14.75	2249	28.5	5443	42.25	9141	56	12989	69.75	16711	83.5	20111	97.25	22740
1.25	91	15	2300	28.75	5506	42.5	9209	56.25	13058	70	16776	83.75	20167	97.5	22778
1.5	119	15.25	2351	29	5568	42.75	9278	56.5	13127	70.25	16841	84	20222	97.75	22815
1.75	148	15.5	2402	29.25	5631	43	9346	56.75	13196	70.5	16908	84.25	20277	98	22852
2	178	15.75	2453	29.5	5694	43.25	9415	57	13265	70.75	16974	84.5	20332	98.25	22889
2.25	208	16	2504	29.75	5758	43.5	9484	57.25	13334	71	17042	84.75	20386	98.5	22925
2.5	237	16.25	2556	30	5822	43.75	9553	57.5	13403	71.25	17109	85	20441	98.75	22960
2.75	267	16.5	2608	30.25	5887	44	9622	57.75	13472	71.5	17177	85.25	20495	99	22995
3	297	16.75	2660	30.5	5952	44.25	9691	58	13540	71.75	17245	85.5	20549	99.25	23029
3.25	327	17	2712	30.75	6018	44.5	9760	58.25	13608	72	17312	85.75	20603	99.5	23062
3.5	358	17.25	2765	31	6084	44.75	9829	58.5	13676	72.25	17380	86	20657	99.75	23094
3.75	389	17.5	2818	31.25	6150	45	9898	58.75	13744	72.5	17447	86.25	20711	100	23125
4	421	17.75	2871	31.5	6217	45.25	9967	59	13812	72.75	17514	86.5	20765	100.25	23155
4.25	453	18	2925	31.75	6283	45.5	10036	59.25	13880	73	17580	86.75	20818	100.5	23184
4.5	486	18.25	2978	32	6350	45.75	10105	59.5	13948	73.25	17645	87	20871	100.75	23212
4.75	519	18.5	3032	32.25	6418	46	10174	59.75	14016	73.5	17710	87.25	20924	101	23238
5	552	18.75	3086	32.5	6485	46.25	10243	60	14084	73.75	17775	87.5	20977	101.25	23264
5.25	587	19	3141	32.75	6552	46.5	10312	60.25	14153	74	17839	87.75	21029	101.5	23288
5.5	621	19.25	3195	33	6620	46.75	10381	60.5	14222	74.25	17903	88	21081	101.75	23312
5.75	656	19.5	3250	33.25	6687	47	10450	60.75	14291	74.5	17967	88.25	21133	102	23335
6	692	19.75	3304	33.5	6755	47.25	10519	61	14361	74.75	18031	88.5	21184	102.25	23357
6.25	728	20	3360	33.75	6823	47.5	10588	61.25	14432	75	18095	88.75	21234	102.5	23378
6.5	765	20.25	3415	34	6890	47.75	10657	61.5	14503	75.25	18158	89	21284	102.75	23399
6.75	802	20.5	3471	34.25	6958	48	10726	61.75	14575	75.5	18221	89.25	21333	103	23418
7	840	20.75	3527	34.5	7026	48.25	10795	62	14650	75.75	18284	89.5	21381	103.25	23437
7.25	878	21	3584	34.75	7095	48.5	10865	62.25	14725	76	18346	89.75	21428	103.5	23455
7.5	917	21.25	3641	35	7163	48.75	10935	62.5	14801	76.25	18409	90	21475	103.75	23473
7.75	957	21.5	3699	35.25	7232	49	11005	62.75	14879	76.5	18471	90.25	21522	104	23489
8	997	21.75	3757	35.5	7301	49.25	11075	63	14956	76.75	18533	90.5	21568	104.25	23505
8.25	1037	22	3816	35.75	7370	49.5	11145	63.25	15034	77	18594	90.75	21613	104.5	23520
8.5	1078	22.25	3875	36	7439	49.75	11216	63.5	15111	77.25	18655	91	21658	104.75	23535
8.75	1119	22.5	3936	36.25	7507	50	11287	63.75	15188	77.5	18716	91.25	21703	105	23549
9	1161	22.75	3997	36.5	7576	50.25	11358	64	15264	77.75	18777	91.5	21747	105.25	23562
9.25	1203	23	4060	36.75	7645	50.5	11430	64.25	15339	78	18838	91.75	21791	105.5	23574
9.5	1246	23.25	4123	37	7714	50.75	11502	64.5	15412	78.25	18898	92	21835	105.75	23585
9.75	1289	23.5	4186	37.25	7782	51	11574	64.75	15483	78.5	18958	92.25	21879	106	23595
10	1333	23.75	4250	37.5	7851	51.25	11646	65	15553	78.75	19018	92.5	21923	106.25	23603
10.25	1377	24	4314	37.75	7919	51.5	11719	65.25	15620	79	19077	92.75	21966	106.5	23610
10.5	1421	24.25	4379	38	7987	51.75	11791	65.5	15685	79.25	19137	93	22010	106.75	23616
10.75	1467	24.5	4443	38.25	8055	52	11863	65.75	15749	79.5	19196	93.25	22054	107	23622
11	1513	24.75	4508	38.5	8123	52.25	11936	66	15812	79.75	19254	93.5	22098	107.25	23626
11.25	1560	25	4572	38.75	8190	52.5	12008	66.25	15873	80	19313	93.75	22143	107.5	23629
11.5	1607	25.25	4636	39	8258	52.75	12080	66.5	15933	80.25	19371	94	22187	107.75	23632
11.75	1655	25.5	4700	39.25	8325	53	12151	66.75	15993	80.5	19430	94.25	22232	108	23634
12	1703	25.75	4764	39.5	8393	53.25	12222	67	16052	80.75	19488	94.5	22277	108.25	23635
12.25	1751	26	4826	39.75	8461	53.5	12293	67.25	16110	81	19545	94.75	22321	108.5	23636
12.5	1800	26.25	4889	40	8528	53.75	12364	67.5	16169	81.25	19603	95	22366	108.75	23636
12.75	1850	26.5	4951	40.25	8596	54	12434	67.75	16227	81.5	19660	95.25	22410		
13	1899	26.75	5012	40.5	8664	54.25	12504	68	16285	81.75	19717	95.5	22453		
13.25	1949	27	5074	40.75	8731	54.5	12574	68.25	16344	82	19774	95.75	22497		
13.5	1999	27.25	5136	41	8799	54.75	12643	68.5	16403	82.25	19831	96	22539		

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**Outage Gauge Table**

Height @ 2%outage: 103.7434 Capacity @ 2%outage: 23164.1

Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons
0	0	13.75	1271	27.5	4033	41.25	7468	55	11273	68.75	15108	82.5	18748	96.25	21836
0.25	1	14	1315	27.75	4091	41.5	7526	55.25	11343	69	15176	82.75	18810	96.5	21885
0.5	3	14.25	1360	28	4149	41.75	7585	55.5	11414	69.25	15243	83	18873	96.75	21934
0.75	5	14.5	1404	28.25	4207	42	7644	55.75	11485	69.5	15311	83.25	18936	97	21982
1	7	14.75	1449	28.5	4265	42.25	7703	56	11557	69.75	15378	83.5	19000	97.25	22030
1.25	10	15	1494	28.75	4323	42.5	7763	56.25	11628	70	15446	83.75	19064	97.5	22077
1.5	13	15.25	1538	29	4382	42.75	7825	56.5	11701	70.25	15514	84	19129	97.75	22123
1.75	17	15.5	1582	29.25	4441	43	7887	56.75	11773	70.5	15582	84.25	19193	98	22170
2	22	15.75	1626	29.5	4500	43.25	7951	57	11845	70.75	15650	84.5	19258	98.25	22215
2.25	28	16	1670	29.75	4559	43.5	8016	57.25	11918	71	15718	84.75	19322	98.5	22260
2.5	34	16.25	1714	30	4619	43.75	8083	57.5	11990	71.25	15786	85	19386	98.75	22304
2.75	42	16.5	1757	30.25	4678	44	8153	57.75	12062	71.5	15854	85.25	19450	99	22347
3	52	16.75	1801	30.5	4738	44.25	8224	58	12135	71.75	15923	85.5	19514	99.25	22391
3.25	62	17	1845	30.75	4799	44.5	8298	58.25	12207	72	15991	85.75	19577	99.5	22433
3.5	74	17.25	1889	31	4859	44.75	8373	58.5	12278	72.25	16060	86	19639	99.75	22476
3.75	88	17.5	1934	31.25	4920	45	8449	58.75	12350	72.5	16129	86.25	19700	100	22517
4	101	17.75	1978	31.5	4981	45.25	8525	59	12421	72.75	16198	86.5	19761	100.25	22559
4.25	116	18	2023	31.75	5042	45.5	8603	59.25	12491	73	16267	86.75	19820	100.5	22599
4.5	131	18.25	2069	32	5104	45.75	8680	59.5	12562	73.25	16335	87	19879	100.75	22640
4.75	147	18.5	2115	32.25	5166	46	8758	59.75	12632	73.5	16404	87.25	19937	101	22680
5	164	18.75	2161	32.5	5228	46.25	8835	60	12702	73.75	16473	87.5	19995	101.25	22719
5.25	181	19	2208	32.75	5290	46.5	8911	60.25	12771	74	16541	87.75	20052	101.5	22758
5.5	199	19.25	2256	33	5353	46.75	8987	60.5	12841	74.25	16610	88	20109	101.75	22796
5.75	218	19.5	2304	33.25	5415	47	9061	60.75	12910	74.5	16678	88.25	20165	102	22834
6	238	19.75	2353	33.5	5479	47.25	9133	61	12979	74.75	16746	88.5	20221	102.25	22871
6.25	258	20	2402	33.75	5542	47.5	9205	61.25	13049	75	16814	88.75	20277	102.5	22908
6.5	279	20.25	2453	34	5605	47.75	9275	61.5	13118	75.25	16881	89	20332	102.75	22944
6.75	301	20.5	2504	34.25	5669	48	9345	61.75	13187	75.5	16949	89.25	20387	103	22980
7	324	20.75	2555	34.5	5733	48.25	9415	62	13256	75.75	17017	89.5	20441	103.25	23015
7.25	348	21	2607	34.75	5797	48.5	9484	62.25	13325	76	17084	89.75	20496	103.5	23050
7.5	373	21.25	2659	35	5862	48.75	9552	62.5	13394	76.25	17151	90	20550	103.75	23084
7.75	398	21.5	2712	35.25	5926	49	9620	62.75	13463	76.5	17219	90.25	20604	104	23117
8	425	21.75	2765	35.5	5991	49.25	9688	63	13532	76.75	17286	90.5	20658	104.25	23150
8.25	452	22	2818	35.75	6056	49.5	9756	63.25	13601	77	17353	90.75	20712	104.5	23183
8.5	481	22.25	2872	36	6123	49.75	9824	63.5	13670	77.25	17420	91	20765	104.75	23215
8.75	511	22.5	2926	36.25	6189	50	9892	63.75	13739	77.5	17486	91.25	20818	105	23247
9	543	22.75	2979	36.5	6257	50.25	9960	64	13808	77.75	17552	91.5	20871	105.25	23278
9.25	575	23	3033	36.75	6324	50.5	10028	64.25	13877	78	17618	91.75	20924	105.5	23309
9.5	608	23.25	3087	37	6392	50.75	10096	64.5	13946	78.25	17684	92	20976	105.75	23339
9.75	642	23.5	3141	37.25	6459	51	10165	64.75	14015	78.5	17749	92.25	21028	106	23370
10	676	23.75	3196	37.5	6527	51.25	10233	65	14084	78.75	17814	92.5	21080	106.25	23399
10.25	712	24	3250	37.75	6595	51.5	10302	65.25	14152	79	17878	92.75	21132	106.5	23429
10.5	748	24.25	3305	38	6662	51.75	10371	65.5	14221	79.25	17942	93	21183	106.75	23459
10.75	784	24.5	3359	38.25	6729	52	10440	65.75	14290	79.5	18005	93.25	21235	107	23490
11	821	24.75	3414	38.5	6795	52.25	10509	66	14359	79.75	18068	93.5	21286	107.25	23521
11.25	859	25	3470	38.75	6860	52.5	10578	66.25	14427	80	18131	93.75	21336	107.5	23551
11.5	896	25.25	3525	39	6925	52.75	10647	66.5	14496	80.25	18193	94	21387	107.75	23578
11.75	935	25.5	3581	39.25	6989	53	10716	66.75	14564	80.5	18255	94.25	21437	108	23602
12	974	25.75	3636	39.5	7052	53.25	10785	67	14633	80.75	18316	94.5	21487	108.25	23620
12.25	1014	26	3692	39.75	7113	53.5	10854	67.25	14701	81	18378	94.75	21537	108.5	23632
12.5	1055	26.25	3749	40	7174	53.75	10924	67.5	14769	81.25	18439	95	21587	108.75	23636
12.75	1097	26.5	3805	40.25	7234	54	10993	67.75	14837	81.5	18501	95.25	21637		
13	1140	26.75	3862	40.5	7293	54.25	11063	68	14905	81.75	18562	95.5	21687		
13.25	1183	27	3919	40.75	7351	54.5	11132	68.25	14973	82	18624	95.75	21737		
13.5	1227	27.25	3976	41	7410	54.75	11202	68.5	15040	82.25	18686	96	21787		

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Innage Gauge Table