

ANK EC I 25000-26999 GAL NP  
22 Compartment: 1

Shell Full: 25497  
2% Outage: 510

Inches	0 Feet	1 Foot	2 Feet	3 Feet	4 Feet	5 Feet	6 Feet	7 Feet
0.00	0	1820	4572	7828	11345	14929	18394	21538
0.25	21	1870	4636	7899	11420	15003	18464	21598
0.50	44	1921	4699	7971	11494	15077	18533	21658
0.75	68	1971	4764	8042	11569	15151	18602	21718
1.00	92	2022	4828	8114	11644	15225	18672	21778
1.25	118	2074	4892	8186	11719	15299	18740	21837
1.50	145	2126	4957	8257	11793	15373	18809	21896
1.75	172	2178	5022	8329	11868	15446	18878	21955
2.00	200	2230	5087	8401	11943	15520	18946	22013
2.25	229	2283	5152	8474	12018	15594	19015	22072
2.50	259	2336	5218	8546	12092	15667	19083	22130
2.75	289	2390	5284	8618	12167	15741	19151	22187
3.00	321	2444	5349	8691	12242	15814	19219	22245
3.25	353	2498	5416	8763	12317	15887	19287	22302
3.50	385	2552	5482	8836	12392	15960	19354	22359
3.75	419	2607	5548	8909	12467	16034	19422	22415
4.00	453	2662	5615	8981	12542	16107	19489	22472
4.25	487	2718	5682	9054	12616	16180	19556	22528
4.50	523	2773	5749	9127	12691	16253	19623	22583
4.75	558	2829	5816	9200	12766	16325	19690	22639
5.00	595	2886	5883	9273	12841	16398	19756	22694
5.25	632	2942	5950	9346	12916	16471	19822	22748
5.50	670	2999	6018	9420	12991	16543	19889	22803
5.75	708	3057	6086	9493	13065	16616	19955	22857
6.00	747	3114	6154	9567	13140	16688	20020	22911
6.25	786	3172	6222	9640	13215	16761	20086	22964
6.50	826	3230	6290	9714	13290	16833	20151	23017
6.75	866	3288	6359	9787	13365	16905	20217	23070
7.00	907	3347	6427	9861	13440	16977	20282	23123
7.25	948	3406	6496	9935	13514	17049	20347	23175
7.50	990	3465	6565	10008	13589	17121	20411	23226
7.75	1032	3524	6634	10082	13664	17193	20476	23278
8.00	1075	3584	6703	10156	13738	17264	20540	23329
8.25	1119	3644	6772	10230	13813	17336	20604	23380
8.50	1162	3704	6842	10304	13888	17407	20668	23430
8.75	1206	3765	6911	10378	13962	17478	20731	23480
9.00	1251	3825	6981	10452	14037	17550	20795	23529
9.25	1296	3886	7051	10526	14111	17621	20858	23579
9.50	1342	3947	7121	10601	14186	17692	20921	23627
9.75	1388	4009	7191	10675	14260	17762	20984	23676
10.00	1434	4070	7261	10749	14335	17833	21046	23724
10.25	1481	4132	7332	10824	14409	17904	21108	23771
10.50	1528	4194	7402	10898	14484	17974	21170	23819
10.75	1576	4257	7473	10972	14558	18044	21232	23865
11.00	1624	4319	7544	11047	14632	18115	21294	23912
11.25	1672	4382	7614	11121	14707	18185	21355	23958
11.50	1721	4445	7685	11196	14781	18255	21416	24003
11.75	1771	4508	7757	11271	14855	18325	21477	24048

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.

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2% Outage: 510

Inches	8 Feet	9 Feet
0.00	24093	25476
0.25	24137	25481
0.50	24181	25486
0.75	24224	25489
1.00	24267	25492
1.25	24309	25494
1.50	24351	25496
1.75	24393	25497
2.00	24433	25497
2.25	24474	25497
2.50	24514	
2.75	24553	
3.00	24592	
3.25	24630	
3.50	24668	
3.75	24705	
4.00	24741	
4.25	24777	
4.50	24813	
4.75	24847	
5.00	24881	
5.25	24915	
5.50	24948	
5.75	24980	
6.00	25011	
6.25	25042	
6.50	25072	
6.75	25101	
7.00	25130	
7.25	25158	
7.50	25184	
7.75	25210	
8.00	25235	
8.25	25259	
8.50	25282	
8.75	25305	
9.00	25325	
9.25	25345	
9.50	25363	
9.75	25380	
10.00	25396	
10.25	25410	
10.50	25423	
10.75	25434	
11.00	25445	
11.25	25454	
11.50	25463	
11.75	25470	

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.