

NK EC I 25000-26999 GAL NP  
:1 Compartment: 1

Shell Full: 25505  
2% Outage: 510

Inches	0 Feet	1 Foot	2 Feet	3 Feet	4 Feet	5 Feet	6 Feet	7 Feet
0.00	0	1833	4591	7851	11371	14956	18420	21562
0.25	22	1883	4655	7922	11445	15030	18490	21622
0.50	45	1934	4719	7994	11520	15104	18559	21682
0.75	70	1984	4783	8065	11595	15178	18628	21742
1.00	95	2036	4847	8137	11669	15252	18698	21802
1.25	121	2087	4912	8209	11744	15325	18766	21861
1.50	147	2139	4977	8281	11819	15399	18835	21920
1.75	175	2192	5042	8353	11894	15473	18904	21979
2.00	204	2244	5107	8425	11969	15547	18972	22037
2.25	233	2297	5172	8497	12043	15620	19041	22095
2.50	263	2351	5238	8570	12118	15694	19109	22153
2.75	294	2404	5304	8642	12193	15767	19177	22211
3.00	326	2458	5370	8714	12268	15840	19245	22268
3.25	358	2513	5436	8787	12343	15914	19313	22325
3.50	391	2567	5502	8860	12418	15987	19380	22382
3.75	424	2622	5569	8933	12493	16060	19447	22439
4.00	459	2677	5635	9005	12568	16133	19515	22495
4.25	494	2733	5702	9078	12642	16206	19582	22551
4.50	529	2789	5769	9151	12717	16279	19648	22606
4.75	565	2845	5837	9224	12792	16352	19715	22661
5.00	602	2902	5904	9298	12867	16425	19782	22716
5.25	639	2958	5971	9371	12942	16497	19848	22771
5.50	677	3015	6039	9444	13017	16570	19914	22825
5.75	716	3073	6107	9518	13092	16643	19980	22879
6.00	755	3130	6175	9591	13167	16715	20046	22933
6.25	794	3188	6243	9665	13241	16787	20111	22987
6.50	834	3246	6312	9738	13316	16859	20177	23040
6.75	875	3305	6380	9812	13391	16932	20242	23092
7.00	916	3364	6449	9885	13466	17004	20307	23145
7.25	957	3423	6518	9959	13541	17075	20372	23197
7.50	999	3482	6587	10033	13615	17147	20436	23248
7.75	1042	3542	6656	10107	13690	17219	20501	23300
8.00	1085	3601	6725	10181	13765	17291	20565	23351
8.25	1128	3661	6794	10255	13839	17362	20629	23401
8.50	1172	3722	6864	10329	13914	17433	20693	23451
8.75	1217	3782	6933	10403	13989	17505	20756	23501
9.00	1262	3843	7003	10477	14063	17576	20820	23551
9.25	1307	3904	7073	10552	14138	17647	20883	23600
9.50	1353	3965	7143	10626	14212	17718	20946	23648
9.75	1399	4027	7214	10700	14287	17789	21008	23697
10.00	1446	4089	7284	10774	14361	17859	21071	23745
10.25	1493	4151	7354	10849	14436	17930	21133	23792
10.50	1540	4213	7425	10923	14510	18000	21195	23839
10.75	1588	4275	7496	10998	14585	18071	21257	23886
11.00	1636	4338	7566	11072	14659	18141	21318	23932
11.25	1685	4401	7637	11147	14733	18211	21380	23978
11.50	1734	4464	7708	11221	14807	18281	21441	24023
11.75	1783	4527	7780	11296	14881	18351	21501	24068

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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1                   Compartment: 1

Shell Full: 25505  
2% Outage: 510

Inches	8 Feet	9 Feet
0.00	24113	25485
0.25	24157	25490
0.50	24201	25494
0.75	24244	25498
1.00	24286	25500
1.25	24329	25502
1.50	24370	25504
1.75	24412	25505
2.00	24452	25505
2.25	24492	25505
2.50	24532	
2.75	24571	
3.00	24610	
3.25	24648	
3.50	24686	
3.75	24723	
4.00	24759	
4.25	24795	
4.50	24830	
4.75	24864	
5.00	24898	
5.25	24932	
5.50	24964	
5.75	24996	
6.00	25027	
6.25	25058	
6.50	25088	
6.75	25117	
7.00	25145	
7.25	25172	
7.50	25199	
7.75	25225	
8.00	25249	
8.25	25273	
8.50	25296	
8.75	25318	
9.00	25338	
9.25	25357	
9.50	25375	
9.75	25391	
10.00	25407	
10.25	25420	
10.50	25433	
10.75	25444	
11.00	25455	
11.25	25464	
11.50	25472	
11.75	25479	

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.