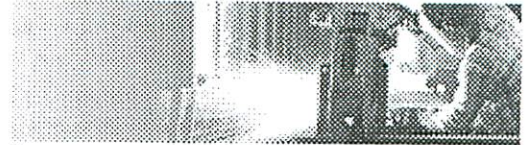


MTNX 23012



Outage Gauge Table



Compartment 1
 Shell Full 23650
 2% Outage 473

[View Innage Table](#)

Inches	0 Feet	1 Feet	2 Feet	3 Feet	4 Feet	5 Feet	6 Feet	7 Feet	8 Feet	9 Feet	10 Feet	11 Feet	12 Feet
0	00000	01406	03876	06884	10177	13558	16844	19837	22283	23624			
0.25	00004	01450	03934	06951	10248	13628	16910	19894	22325	23630			
0.5	00012	01494	03993	07017	10318	13698	16976	19952	22367	23634			
0.75	00022	01538	04051	07084	10388	13768	17042	20009	22409	23638			
1	00034	01583	04110	07151	10458	13838	17107	20066	22450	23641			
1.25	00048	01628	04169	07218	10529	13908	17173	20122	22491	23644			
1.5	00063	01674	04229	07285	10599	13978	17238	20179	22531	23646			
1.75	00079	01719	04288	07352	10669	14048	17303	20235	22571	23648			
2	00097	01766	04348	07419	10740	14117	17369	20291	22611	23649			
2.25	00115	01812	04408	07487	10810	14187	17434	20347	22650	23650			
2.5	00135	01859	04468	07554	10881	14257	17499	20402	22688	23650			
2.75	00156	01907	04529	07622	10951	14326	17563	20457	22726	23650			
3	00177	01954	04589	07689	11022	14396	17628	20512	22764	23650			
3.25	00200	02003	04650	07757	11092	14465	17692	20567	22801				
3.5	00224	02051	04711	07825	11163	14535	17757	20621	22837				
3.75	00248	02100	04772	07893	11233	14604	17821	20675	22873				
4	00273	02149	04834	07961	11304	14673	17885	20729	22909				
4.25	00299	02198	04895	08029	11374	14742	17948	20782	22943				
4.5	00326	02248	04957	08097	11445	14811	18012	20836	22978				
4.75	00353	02298	05019	08165	11515	14880	18076	20888	23012				
5	00382	02349	05081	08234	11586	14949	18139	20941	23045				
5.25	00411	02399	05143	08302	11656	15018	18202	20994	23077				
5.5	00440	02450	05206	08371	11727	15087	18265	21046	23109				
5.75	00470	02502	05268	08440	11798	15156	18328	21097	23141				
6	00501	02553	05331	08508	11868	15224	18391	21149	23172				
6.25	00533	02605	05394	08577	11939	15293	18453	21200	23202				
6.5	00565	02658	05457	08646	12009	15362	18515	21251	23231				
6.75	00598	02710	05520	08715	12080	15430	18577	21301	23260				
7	00631	02763	05584	08784	12151	15498	18639	21352	23288				
7.25	00665	02816	05647	08853	12221	15566	18701	21401	23316				
7.5	00699	02869	05711	08922	12292	15635	18763	21451	23343				
7.75	00735	02923	05775	08992	12362	15703	18824	21500	23369				
8	00770	02977	05839	09061	12433	15771	18885	21549	23394				
8.25	00806	03031	05904	09130	12503	15838	18946	21598	23419				
8.5	00843	03086	05968	09200	12574	15906	19007	21646	23443				
8.75	00880	03141	06033	09269	12644	15974	19068	21694	23467				
9	00918	03196	06097	09339	12715	16041	19128	21741	23494				
9.25	00956	03251	06162	09408	12785	16109	19188	21789	23510				
9.5	00995	03307	06227	09478	12856	16176	19248	21835	23525				
9.75	01034	03362	06292	09548	12926	16244	19308	21882	23539				

10	01073	03419	06357	09617	12996	16311	19368	21928	23552				
10.25	01113	03475	06423	09687	13067	16378	19427	21974	23565				
10.5	01154	03532	06488	09757	13137	16445	19486	22019	23576				
10.75	01195	03588	06554	09827	13207	16511	19545	22064	23586				
11	01236	03645	06620	09897	13278	16578	19604	22108	23595				
11.25	01278	03703	06686	09967	13348	16645	19663	22153	23604				
11.5	01320	03760	06752	10037	13418	16711	19721	22196	23611				
11.75	01363	03818	06818	10107	13488	16777	19779	22240	23618				

[Download Gauge Tables](#)

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.

