

Single Compartment Railcar Strapping Table

Tank Car:		Nozzle volume: 0		Stencil volume: 23561		Tare: 73800									
Capacity Table: SOE 212911		Nozzle height: 14		Nozzle height included? No		Type: Outage Lq									
0.25	23542	13.75	21794	27.25	18923	40.75	15494	54.25	11813	67.75	8130	81.25	4697	94.75	1818
0.5	23533	14	21749	27.5	18863	41	15427	54.5	11744	68	8064	81.5	4638	95	1772
0.75	23520	14.25	21703	27.75	18804	41.25	15360	54.75	11675	68.25	7997	81.75	4578	95.25	1727
1	23502	14.5	21657	28	18744	41.5	15293	55	11606	68.5	7931	82	4520	95.5	1682
1.25	23488	14.75	21610	28.25	18684	41.75	15227	55.25	11537	68.75	7864	82.25	4460	95.75	1638
1.5	23471	15	21564	28.5	18624	42	15160	55.5	11468	69	7798	82.5	4402	96	1594
1.75	23451	15.25	21517	28.75	18563	42.25	15093	55.75	11399	69.25	7732	82.75	4343	96.25	1550
2	23431	15.5	21469	29	18503	42.5	15025	56	11330	69.5	7666	83	4285	96.5	1507
2.25	23411	15.75	21420	29.25	18442	42.75	14959	56.25	11261	69.75	7600	83.25	4227	96.75	1464
2.5	23390	16	21372	29.5	18381	43	14891	56.5	11192	70	7534	83.5	4169	97	1421
2.75	23367	16.25	21324	29.75	18319	43.25	14823	56.75	11124	70.25	7468	83.75	4111	97.25	1379
3	23343	16.5	21275	30	18259	43.5	14756	57	11055	70.5	7402	84	4054	97.5	1337
3.25	23320	16.75	21225	30.25	18197	43.75	14688	57.25	10986	70.75	7336	84.25	3997	97.75	1296
3.5	23295	17	21176	30.5	18135	44	14621	57.5	10917	71	7271	84.5	3940	98	1255
3.75	23289	17.25	21125	30.75	18073	44.25	14553	57.75	10848	71.25	7206	84.75	3883	98.25	1214
4	23242	17.5	21076	31	18012	44.5	14485	58	10780	71.5	7140	85	3826	98.5	1174
4.25	23217	17.75	21026	31.25	17950	44.75	14418	58.25	10711	71.75	7075	85.25	3770	98.75	1135
4.5	23188	18	20975	31.5	17888	45	14351	58.5	10642	72	7010	85.5	3713	99	1095
4.75	23161	18.25	20924	31.75	17825	45.25	14282	58.75	10573	72.25	6945	85.75	3658	99.25	1056
5	23132	18.5	20873	32	17763	45.5	14215	59	10505	72.5	6880	86	3602	99.5	1018
5.25	23102	18.75	20821	32.25	17709	45.75	14146	59.25	10436	72.75	6815	86.25	3546	99.75	980
5.5	23070	19	20768	32.5	17637	46	14078	59.5	10368	73	6751	86.5	3491	100	943
5.75	23040	19.25	20716	32.75	17574	46.25	14010	59.75	10299	73.25	6687	86.75	3436	100.25	906
6	23009	19.5	20664	33	17510	46.5	13942	60	10230	73.5	6622	87	3381	100.5	869
6.25	22977	19.75	20612	33.25	17448	46.75	13874	60.25	10162	73.75	6558	87.25	3327	100.75	833
6.5	22944	20	20559	33.5	17384	47	13805	60.5	10094	74	6494	87.5	3272	101	798
6.75	22910	20.25	20506	33.75	17321	47.25	13737	60.75	10025	74.25	6430	87.75	3218	101.25	763
7	22878	20.5	20452	34	17257	47.5	13669	61	9957	74.5	6366	88	3164	101.5	728
7.25	22844	20.75	20399	34.25	17193	47.75	13601	61.25	9888	74.75	6302	88.25	3111	101.75	694
7.5	22809	21	20345	34.5	17129	48	13532	61.5	9820	75	6238	88.5	3058	102	661
7.75	22773	21.25	20291	34.75	17066	48.25	13463	61.75	9751	75.25	6175	88.75	3005	102.25	628
8	22737	21.5	20236	35	17001	48.5	13395	62	9683	75.5	6112	89	2952	102.5	595
8.25	22701	21.75	20181	35.25	16937	48.75	13326	62.25	9615	75.75	6048	89.25	2899	102.75	564
8.5	22664	22	20127	35.5	16872	49	13258	62.5	9547	76	5985	89.5	2847	103	532
8.75	22627	22.25	20072	35.75	16808	49.25	13189	62.75	9479	76.25	5922	89.75	2795	103.25	502
9	22589	22.5	20016	36	16743	49.5	13120	63	9411	76.5	5860	90	2743	103.5	472
9.25	22552	22.75	19961	36.25	16678	49.75	13052	63.25	9343	76.75	5797	90.25	2692	103.75	442
9.5	22513	23	19904	36.5	16613	50	12984	63.5	9275	77	5735	90.5	2641	104	413
9.75	22474	23.25	19849	36.75	16548	50.25	12915	63.75	9207	77.25	5672	90.75	2590	104.25	385
10	22435	23.5	19793	37	16484	50.5	12846	64	9139	77.5	5610	91	2539	104.5	358
10.25	22395	23.75	19736	37.25	16418	50.75	12778	64.25	9072	77.75	5548	91.25	2489	104.75	331
10.5	22356	24	19679	37.5	16353	51	12708	64.5	9004	78	5486	91.5	2439	105	305
10.75	22314	24.25	19623	37.75	16287	51.25	12639	64.75	8936	78.25	5424	91.75	2390	105.25	280
11	22272	24.5	19565	38	16221	51.5	12570	65	8869	78.5	5363	92	2340	105.5	255
11.25	22231	24.75	19508	38.25	16156	51.75	12501	65.25	8801	78.75	5302	92.25	2291	105.75	231
11.5	22188	25	19450	38.5	16090	52	12433	65.5	8734	79	5240	92.5	2242	106	208
11.75	22147	25.25	19392	38.75	16025	52.25	12364	65.75	8667	79.25	5179	92.75	2194	106.25	186
12	22104	25.5	19335	39	15958	52.5	12295	66	8599	79.5	5118	93	2146	106.5	164
12.25	22061	25.75	19277	39.25	15893	52.75	12226	66.25	8532	79.75	5058	93.25	2098	106.75	144
12.5	22018	26	19218	39.5	15827	53	12157	66.5	8465	80	4997	93.5	2050	107	124
12.75	21975	26.25	19159	39.75	15760	53.25	12089	66.75	8398	80.25	4937	93.75	2003	107.25	106
13	21930	26.5	19101	40	15694	53.5	12020	67	8331	80.5	4877	94	1956	107.5	89
13.25	21886	26.75	19043	40.25	15627	53.75	11950	67.25	8264	80.75	4817	94.25	1910	107.75	72
13.5	21840	27	18982	40.5	15561	54	11881	67.5	8197	81	4757	94.5	1863	108	57
														108.25	43