

Single Compartment Railcar Strapping Table

WCHX 23321

Tank Car:		Nozzle volume:		0		Stencil volume:		23531		Tare:		73800			
Capacity Table:		SOE	212912	Nozzle height:		14.125		Nozzle height included?		No	Type:	Outage Lq			
0.25	23521	13.75	21764	27.25	18881	40.75	15440	54.25	11749	67.75	8060	81.25	4626	94.75	1757
0.5	23505	14	21718	27.5	18821	41	15373	54.5	11880	68	7993	81.5	4567	95	1712
0.75	23492	14.25	21672	27.75	18761	41.25	15307	54.75	11811	68.25	7927	81.75	4507	95.25	1667
1	23479	14.5	21825	28	18701	41.5	15239	55	11542	68.5	7860	82	4449	95.5	1622
1.25	23464	14.75	21578	28.25	18641	41.75	15172	55.25	11473	68.75	7794	82.25	4390	95.75	1578
1.5	23444	15	21532	28.5	18581	42	15105	55.5	11403	69	7727	82.5	4331	96	1535
1.75	23426	15.25	21483	28.75	18520	42.25	15038	55.75	11335	69.25	7661	82.75	4273	96.25	1491
2	23406	15.5	21436	29	18459	42.5	14971	56	11268	69.5	7595	83	4214	96.5	1448
2.25	23386	15.75	21387	29.25	18398	42.75	14903	56.25	11197	69.75	7529	83.25	4157	96.75	1406
2.5	23366	16	21338	29.5	18337	43	14836	56.5	11128	70	7463	83.5	4099	97	1364
2.75	23343	16.25	21290	29.75	18276	43.25	14768	56.75	11059	70.25	7397	83.75	4041	97.25	1322
3	23318	16.5	21241	30	18215	43.5	14700	57	10989	70.5	7331	84	3984	97.5	1281
3.25	23295	16.75	21192	30.25	18152	43.75	14632	57.25	10921	70.75	7265	84.25	3927	97.75	1240
3.5	23289	17	21142	30.5	18090	44	14565	57.5	10852	71	7200	84.5	3870	98	1199
3.75	23245	17.25	21092	30.75	18028	44.25	14497	57.75	10782	71.25	7134	84.75	3813	98.25	1159
4	23218	17.5	21041	31	17966	44.5	14430	58	10714	71.5	7069	85	3757	98.5	1120
4.25	23191	17.75	20991	31.25	17904	44.75	14361	58.25	10645	71.75	7004	85.25	3700	98.75	1080
4.5	23163	18	20940	31.5	17841	45	14293	58.5	10576	72	6939	85.5	3644	99	1042
4.75	23134	18.25	20890	31.75	17779	45.25	14224	58.75	10507	72.25	6873	85.75	3588	99.25	1003
5	23105	18.5	20838	32	17716	45.5	14157	59	10438	72.5	6809	86	3533	99.5	965
5.25	23075	18.75	20786	32.25	17653	45.75	14088	59.25	10369	72.75	6744	86.25	3477	99.75	928
5.5	23044	19	20734	32.5	17591	46	14020	59.5	10301	73	6679	86.5	3422	100	891
5.75	23013	19.25	20682	32.75	17528	46.25	13952	59.75	10232	73.25	6615	86.75	3367	100.25	855
6	22982	19.5	20629	33	17464	46.5	13883	60	10163	73.5	6550	87	3313	100.5	819
6.25	22949	19.75	20577	33.25	17400	46.75	13815	60.25	10095	73.75	6486	87.25	3258	100.75	783
6.5	22917	20	20524	33.5	17337	47	13747	60.5	10026	74	6422	87.5	3204	101	748
6.75	22885	20.25	20489	33.75	17273	47.25	13679	60.75	9958	74.25	6358	87.75	3150	101.25	714
7	22850	20.5	20416	34	17210	47.5	13610	61	9889	74.5	6294	88	3097	101.5	680
7.25	22816	20.75	20362	34.25	17146	47.75	13541	61.25	9820	74.75	6230	88.25	3043	101.75	647
7.5	22781	21	20308	34.5	17082	48	13472	61.5	9752	75	6167	88.5	2990	102	614
7.75	22746	21.25	20254	34.75	17017	48.25	13405	61.75	9684	75.25	6103	88.75	2937	102.25	582
8	22710	21.5	20199	35	16953	48.5	13336	62	9615	75.5	6040	89	2885	102.5	550
8.25	22674	21.75	20144	35.25	16887	48.75	13267	62.25	9547	75.75	5977	89.25	2833	102.75	519
8.5	22638	22	20089	35.5	16823	49	13198	62.5	9479	76	5914	89.5	2780	103	489
8.75	22599	22.25	20034	35.75	16758	49.25	13129	62.75	9410	76.25	5851	89.75	2729	103.25	459
9	22562	22.5	19979	36	16693	49.5	13060	63	9342	76.5	5788	90	2677	103.5	430
9.25	22524	22.75	19923	36.25	16628	49.75	12992	63.25	9274	76.75	5725	90.25	2626	103.75	401
9.5	22486	23	19867	36.5	16563	50	12923	63.5	9206	77	5663	90.5	2575	104	373
9.75	22448	23.25	19810	36.75	16498	50.25	12854	63.75	9138	77.25	5601	90.75	2524	104.25	346
10	22407	23.5	19754	37	16433	50.5	12784	64	9070	77.5	5538	91	2474	104.5	319
10.25	22365	23.75	19697	37.25	16368	50.75	12715	64.25	9002	77.75	5476	91.25	2424	104.75	293
10.5	22325	24	19641	37.5	16302	51	12646	64.5	8935	78	5415	91.5	2374	105	268
10.75	22284	24.25	19584	37.75	16236	51.25	12578	64.75	8867	78.25	5353	91.75	2325	105.25	244
11	22243	24.5	19526	38	16170	51.5	12509	65	8799	78.5	5291	92	2276	105.5	220
11.25	22202	24.75	19468	38.25	16105	51.75	12440	65.25	8732	78.75	5230	92.25	2227	105.75	197
11.5	22159	25	19410	38.5	16039	52	12371	65.5	8664	79	5169	92.5	2178	106	176
11.75	22117	25.25	19351	38.75	15972	52.25	12302	65.75	8597	79.25	5108	92.75	2130	106.25	155
12	22074	25.5	19294	39	15907	52.5	12232	66	8529	79.5	5047	93	2082	106.5	135
12.25	22031	25.75	19236	39.25	15840	52.75	12164	66.25	8462	79.75	4986	93.25	2035	106.75	116
12.5	21988	26	19177	39.5	15774	53	12095	66.5	8395	80	4926	93.5	1988	107	97
12.75	21944	26.25	19118	39.75	15708	53.25	12025	66.75	8328	80.25	4865	93.75	1941	107.25	81
13	21899	26.5	19058	40	15642	53.5	11956	67	8261	80.5	4806	94	1894	107.5	65
13.25	21854	26.75	19000	40.25	15574	53.75	11887	67.25	8194	80.75	4745	94.25	1848	107.75	50
13.5	21809	27	18941	40.5	15507	54	11818	67.5	8127	81	4686	94.5	1802	108	37
														108.25	26