

Tank Car:		Nozzle volume: 0		Stencil volume: 23503		Tare: 73500									
Capacity Table:		SCM	212581	Nozzle height: 14		Nozzle height included? No		Type:	Outage-Liq						
0.25	23491	13.75	21727	27.25	18834	40.75	15383	54.25	11681	67.75	7987	81.25	4554	94.75	1695
0.5	23480	14	21680	27.5	18773	41	15315	54.5	11612	68	7920	81.5	4494	95	1651
0.75	23462	14.25	21634	27.75	18713	41.25	15248	54.75	11543	68.25	7853	81.75	4435	95.25	1606
1	23451	14.5	21588	28	18652	41.5	15180	55	11474	68.5	7787	82	4376	95.5	1562
1.25	23432	14.75	21540	28.25	18592	41.75	15114	55.25	11405	68.75	7720	82.25	4318	95.75	1519
1.5	23415	15	21493	28.5	18532	42	15045	55.5	11338	69	7654	82.5	4259	96	1475
1.75	23394	15.25	21444	28.75	18471	42.25	14979	55.75	11266	69.25	7588	82.75	4201	96.25	1432
2	23375	15.5	21397	29	18410	42.5	14911	56	11197	69.5	7521	83	4143	96.5	1390
2.25	23356	15.75	21348	29.25	18348	42.75	14843	56.25	11128	69.75	7455	83.25	4085	96.75	1348
2.5	23333	16	21300	29.5	18288	43	14776	56.5	11059	70	7389	83.5	4027	97	1306
2.75	23311	16.25	21251	29.75	18225	43.25	14707	56.75	10990	70.25	7323	83.75	3970	97.25	1265
3	23286	16.5	21202	30	18164	43.5	14640	57	10921	70.5	7257	84	3913	97.5	1224
3.25	23263	16.75	21153	30.25	18103	43.75	14572	57.25	10852	70.75	7192	84.25	3855	97.75	1184
3.5	23237	17	21102	30.5	18040	44	14504	57.5	10782	71	7126	84.5	3799	98	1144
3.75	23213	17.25	21053	30.75	17978	44.25	14436	57.75	10713	71.25	7061	84.75	3742	98.25	1104
4	23186	17.5	21000	31	17916	44.5	14368	58	10644	71.5	6995	85	3686	98.5	1065
4.25	23158	17.75	20951	31.25	17854	44.75	14300	58.25	10575	71.75	6930	85.25	3630	98.75	1026
4.5	23130	18	20900	31.5	17790	45	14232	58.5	10506	72	6865	85.5	3574	99	988
4.75	23102	18.25	20848	31.75	17728	45.25	14163	58.75	10437	72.25	6800	85.75	3518	99.25	950
5	23073	18.5	20796	32	17665	45.5	14095	59	10368	72.5	6735	86	3462	99.5	913
5.25	23042	18.75	20745	32.25	17602	45.75	14027	59.25	10300	72.75	6670	86.25	3407	99.75	876
5.5	23013	19	20692	32.5	17538	46	13958	59.5	10231	73	6606	86.5	3352	100	840
5.75	22981	19.25	20640	32.75	17475	46.25	13890	59.75	10162	73.25	6541	86.75	3298	100.25	804
6	22949	19.5	20587	33	17411	46.5	13821	60	10093	73.5	6476	87	3243	100.5	769
6.25	22917	19.75	20535	33.25	17347	46.75	13753	60.25	10024	73.75	6412	87.25	3189	100.75	734
6.5	22884	20	20481	33.5	17284	47	13684	60.5	9955	74	6348	87.5	3135	101	700
6.75	22851	20.25	20428	33.75	17220	47.25	13615	60.75	9887	74.25	6284	87.75	3081	101.25	666
7	22816	20.5	20374	34	17156	47.5	13547	61	9818	74.5	6220	88	3028	101.5	633
7.25	22783	20.75	20319	34.25	17092	47.75	13478	61.25	9749	74.75	6157	88.25	2975	101.75	600
7.5	22747	21	20265	34.5	17028	48	13409	61.5	9681	75	6093	88.5	2922	102	568
7.75	22713	21.25	20211	34.75	16963	48.25	13340	61.75	9613	75.25	6029	88.75	2869	102.25	537
8	22677	21.5	20157	35	16898	48.5	13271	62	9544	75.5	5966	89	2817	102.5	506
8.25	22640	21.75	20101	35.25	16833	48.75	13203	62.25	9476	75.75	5903	89.25	2765	102.75	476
8.5	22602	22	20045	35.5	16768	49	13134	62.5	9407	76	5840	89.5	2713	103	446
8.75	22565	22.25	19990	35.75	16704	49.25	13064	62.75	9339	76.25	5777	89.75	2662	103.25	417
9	22526	22.5	19934	36	16639	49.5	12996	63	9271	76.5	5714	90	2610	103.5	389
9.25	22489	22.75	19878	36.25	16574	49.75	12926	63.25	9203	76.75	5652	90.25	2559	103.75	361
9.5	22450	23	19822	36.5	16509	50	12858	63.5	9134	77	5589	90.5	2509	104	334
9.75	22411	23.25	19766	36.75	16443	50.25	12789	63.75	9066	77.25	5527	90.75	2458	104.25	307
10	22371	23.5	19708	37	16377	50.5	12720	64	8998	77.5	5465	91	2408	104.5	282
10.25	22331	23.75	19652	37.25	16312	50.75	12650	64.25	8930	77.75	5403	91.25	2358	104.75	257
10.5	22290	24	19595	37.5	16245	51	12581	64.5	8863	78	5341	91.5	2309	105	233
10.75	22248	24.25	19537	37.75	16180	51.25	12513	64.75	8795	78.25	5279	91.75	2260	105.25	210
11	22208	24.5	19480	38	16114	51.5	12443	65	8727	78.5	5218	92	2211	105.5	187
11.25	22166	24.75	19422	38.25	16048	51.75	12374	65.25	8659	78.75	5157	92.25	2163	105.75	166
11.5	22124	25	19365	38.5	15982	52	12304	65.5	8592	79	5096	92.5	2114	106	145
11.75	22081	25.25	19306	38.75	15916	52.25	12236	65.75	8524	79.25	5035	92.75	2066	106.25	125
12	22038	25.5	19248	39	15850	52.5	12166	66	8457	79.5	4974	93	2019	106.5	107
12.25	21995	25.75	19189	39.25	15783	52.75	12097	66.25	8389	79.75	4913	93.25	1972	106.75	89
12.5	21951	26	19131	39.5	15716	53	12028	66.5	8322	80	4853	93.5	1925	107	73
12.75	21908	26.25	19071	39.75	15649	53.25	11958	66.75	8255	80.25	4793	93.75	1878	107.25	58
13	21861	26.5	19012	40	15583	53.5	11889	67	8188	80.5	4733	94	1832	107.5	44
13.25	21818	26.75	18953	40.25	15515	53.75	11820	67.25	8121	80.75	4673	94.25	1786	107.75	31
13.5	21771	27	18893	40.5	15449	54	11751	67.5	8054	81	4613	94.5	1741	108	21
														108.25	13