WCHX 23401

Tank Car: Nozzle volume: 0 Stencil volume: 23569 Tare: 74300

Capacity Table: SOE 212899 Nozzle height: 14 Nozzle height included? No Type: Outage Liq

0.25	23557	13.75	21788	27.25	18887	40.75	15426	54.25	11714	67.75	8009	81.25	4567	94.75	1700
0.5	23546	14	21740	27.5	18826	41	15358	54.5	11645	68	7942	81.5	4507	95	1655
0.75	23528	14.25	21685	27.75	18766	41.25	15291	54.75	11575	68.25	7875	81.75	4448	95.25	1611
1	23517	14.5	21649	28	18705	41.5	15223	55	11506	68.5	7809	82	4389	95.5	1567
1.25	23498	14.75	21600	28.25	18645	41.75	15156	55.25	11437	68.75	7742	82.25	4330	95.75	1523
1.5	23481	15	21554	28.5	18584	42	15088	55.5	11367	69	7675	82.5	4271	96	1480
1.75	23460	15.25	21505	28.75	18523	42.25	15021	55.75	11298	69.25	7609	82.75	4213	96.25	1438
2	23441	15.5	21458	29	18462	42.5	14953	56	11229	69.5	7542	83	4154	96.5	1394
2.25	23421	15.75	21408	29.25	18400	42.75	14885	56.25	11159	69.75	7476	83.25	4096	96.75	1352
2.5	23398	16	21360	29.5	18339	43	14817	56.5	11090	70	7410	83.5	4039	97	1310
2.75	23377	16.25	21310	29.75	18276	43.25	14749	56.75	11021	70.25	7344	83.75	3981	97.25	1268
3	23352	16.5	21261	30	18215	43.5	14681	57	10951	70.5	7278	84	3924	97.5	1228
3.25	23328	16.75	21213	30.25	18153	43.75	14612	57.25	10882	70.75	7212	84.25	3866	97.75	1187
3.5	23302	17	21161	30.5	18091	44	14545	57.5	10812	71	7146	84.5	3809	98	1147
3.75	23278	17.25	21112	30.75	18028	44.25	14477	57.75	10743	71.25	7080	84.75	3752	98.25	1107
4	23251	17.5	21059	31	17966	44.5	14408	58	10674	71.5	7015	85	3696	98.5	1068
4.25	23223	17.75	21010	31.25	17904	44.75	14340	58.25	10605	71.75	6949	85.25	3640	98.75	1029
4.5	23195	18	20958	31.5	17840	45	14271	58.5	10536	72	6884	85.5	3584	99	991
4.75	23167	18.25	20906	31.75	17778	45.25	14203	58.75	10467	72.25	6819	85.75	3528	99.25	953
5	23136	18.5	20855	32	17715	45.5	14134	59	10397	72.5	6754	86	3472	99.5	916
5.25	23106	18.75	20803	32.25	17651	45.75	14066	59.25	10328	72.75	6689	86.25	3417	99.75	879
5.5	23077	19	20750	32.5	17586	46	13997	59.5	10259	73	6624	86.5	3362	100	842
5.75	23046	19.25	20698	32.75	17524	46.25	13929	59.75	10190	73.25	6559	86.75	3307	100.25	806
6	23013	19.5	20645	33	17460	46.5	13860	60	10121	73.5	6495	87	3253	100.5	771
6.25	22982	19.75	20592	33.25	17396	46.75	13791	60.25	10052	73.75	6430	87.25	3198	100.75	736
6.5	22948	20	20538	33.5	17333	47	13722	60.5	9983	74	6366	87.5	3144	101	702
6.75	22915	20.25	20485	33.75	17269	47.25	13654	60.75	9914	74.25	6302	87.75	3090	101.25	668
7	22880	20.5	20431	34	17204	47.5	13585	61	9846	74.5	6238	88	3036	101.5	635
7.25	22846	20.75	20376	34.25	17140	47.75	13516	61.25	9777	74.75	6174	88.25	2983	101.75	602
7.5	22811	21	20322	34.5	17075	48	13447	61.5	9708	75	6110	88.5	2930	102	570
7.75	22777	21.25	20267	34.75	17010	48.25	13378	61.75	9640	75.25	6046	88.75	2877	102.25	538
8	22740	21.5	20213	35	16946	48.5	13309	62	9571	75.5	5983	89	2825	102.5	507
8.25	22704	21.75	20158	35.25	16881	48.75	13240	62.25	9502	75.75	5919	89.25	2773	102.75	477
8.5	22666	22	20102	35.5	16816	49	13170	62.5	9434	76	5856	89.5	2721	103	447
8.75	22628	22.25	20046	35.75	16751	49.25	13101	62.75	9365	76.25	5793	89.75	2669	103.25	418
9	22590	22.5	19990	36	16686	49.5	13033	63	9297	76.5	5730	90	2618	103.5	390
9.25	22552	22.75	19934	36.25	16621	49.75	12963	63.25	9228	76.75	5667	90.25	2566	103.75	362
9.5	22513	23	19878	36.5	16555	50	12894	63.5	9160	77	5605	90.5	2516	104	335
9.75	22474	23.25	19821	36.75	16489	50.25	12825	63.75	9092	77.25	5543	90.75	2465	104.25	308
10	22434	23.5	19764	37	16423	50.5	12755	64	9024	77.5	5480	91	2415	104.5	283
10.25	22394	23.75	19707	37.25	16358	50.75	12686	64.25	8955	77.75	5418	91.25	2365	104.75	258
10.5	22352	24	19650	37.5	16291	51	12617	64.5	8887	78	5356	91.5	2315	105	233
10.75	22311	24.25	19592	37.75	16226	51.25	12548	64.75	8819	78.25	5294	91.75	2266	105.25	210
11	22270	24.5	19535	38	16159	51.5	12478	65	8751	78.5	5233	92	2217	105.5	188
11.25	22228	24.75	19477	38.25	16093	51.75	12409	65.25	8684	78.75	5171	92.25	2169	105.75	166
11.5	22186	25	19419	38.5	16027	52	12339	65.5	8616	79	5110	92.5	2120	106	146
11.75	22143	25.25	19360	38.75	15960	52.25	12270	65.75	8548	79.25	5049	92.75	2072	106.25	126
12	22100	25.5	19302	39	15894	52.5	12200	66	8480	79.5	4988	93	2025	106.5	107
12.25	22056	25.75	19243	39.25	15827	52.75	12131	66.25	8413	79.75	4927	93.25	1977	106.75	90
12.5	22012	26	19184	39.5	15761	53	12062	66.5	8345	80	4867	93.5	1930	107	73
12.75	21969	26.25	19125	39.75	15693	53.25	11992	66.75	8278	80.25	4805	93.75	1883	107.25	58
13	21923	26.5	19065	40	15627	53.5	11923	67	8211	80.5	4746	94	1837	107.5	44
13.25	21879	26.75	19007	40.25	15559	53.75	11853	67.25	8144	80.75	4686	94.25	1791	107.75	31
13.5	21832	27	18946	40.5	15493	54	11784	67.5	8076	81	4626	94.5	1745	108	21
														108.25	13

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