

MM-104

E. W. SAYBOLT & CO., INC.
INCORPORATED IN THE STATE OF TEXAS
 CAPITAL AND SURPLUS \$1,000,000.00
 THE STANDARD OF PETROLEUM

OFFICE
 COPY

~~NO. 903~~
 BARGE #903
 HULL #1921

~~R# 903~~

TANK GAUGE TABLE

NO. 1

GAUGE HEIGHT 16'-4"

FBC-102

INCHAGE TABLE

IN	0 FT IN	1 FT IN	2 FT IN	3 FT IN	4 FT IN	5 FT IN	6 FT IN	7 FT IN	8 FT IN	9 FT IN	10 FT IN	11 FT IN
0	0	3093	18710	33298	47893	62489	77084	91679	106275	120870	135465	150061
1	1	3340	19012	33602	48197	62793	77388	91983	106579	121174	135770	150363
2	2	3587	19314	33906	48501	63097	77692	92288	106883	121478	136074	150669
3	3	3834	19617	34210	48806	63401	77996	92592	107187	121782	136378	150973
4	4	6081	19919	34514	49110	63705	78300	92896	107491	122086	136682	151277
5	5	6328	20222	34818	49414	64009	78604	93200	107795	122390	136986	151581
6	6	6575	20527	35122	49718	64313	78908	93504	108099	122695	137290	151885
7	7	6822	20831	35426	50022	64617	79213	93808	108403	122999	137594	152189
8	8	7069	21135	35731	50326	64921	79517	94112	108707	123303	137898	152493
9	9	7316	21439	36035	50630	65225	79821	94416	109011	123607	138202	152797
10	10	7563	21743	36339	50934	65529	80125	94720	109315	123911	138506	153102
11	11	7810	22047	36643	51238	65833	80429	95024	109620	124215	138810	153406
12	12	8057	22351	36947	51542	66138	80733	95328	109924	124519	139114	153710
13	13	8304	22656	37251	51846	66442	81037	95632	110228	124823	139418	154014
14	14	8551	22960	37555	52150	66746	81341	95936	110532	125127	139722	154318
15	15	8798	23264	37859	52454	67050	81645	96240	110836	125431	140027	154622
16	16	9045	23568	38163	52758	67354	81949	96544	111140	125735	140331	154926
17	17	9292	23872	38467	53063	67658	82253	96848	111444	126039	140635	155230
18	18	9539	24176	38771	53367	67962	82557	97152	111748	126343	140939	155534
19	19	9786	24480	39075	53671	68266	82861	97456	112052	126647	141243	155838
20	20	10033	24784	39379	53975	68570	83165	97760	112356	126952	141547	156142
21	21	10280	25088	39683	54279	68874	83470	98064	112660	127256	141851	156446
22	22	10527	25392	39987	54583	69178	83774	98368	112964	127560	142155	156750
23	23	10774	25696	40292	54887	69482	84078	98672	113268	127864	142459	157054
24	24	11021	26000	40596	55191	69786	84382	98976	113572	128168	142763	157358
25	25	11268	26304	40900	55495	70090	84686	99280	113876	128472	143067	157662
26	26	11515	26608	41204	55799	70394	84990	99584	114180	128776	143371	157966
27	27	11762	26912	41508	56103	70698	85294	99888	114485	129080	143675	158270
28	28	12009	27216	41812	56407	71002	85598	100192	114789	129384	143979	158574
29	29	12256	27520	42116	56711	71306	85902	100496	115093	129688	144283	158878
30	30	12503	27824	42420	57015	71610	86206	100800	115397	129992	144587	159182
31	31	12750	28128	42724	57319	71914	86510	101104	115701	130296	144891	159486
32	32	13000	28432	43028	57624	72218	86814	101408	116005	130600	145195	159790
33	33	13247	28736	43332	57928	72522	87118	101712	116309	130904	145500	160094
34	34	13494	29040	43636	58232	72826	87422	102016	116613	131208	145804	160398
35	35	13741	29344	43940	58536	73130	87726	102320	116917	131512	146108	160702
36	36	13988	29648	44244	58840	73434	88030	102624	117221	131816	146412	161006
37	37	14235	29952	44548	59144	73738	88334	102928	117525	132120	146716	161310
38	38	14482	30256	44852	59448	74042	88638	103232	117829	132424	147020	161614
39	39	14729	30560	45156	59752	74346	88942	103536	118133	132728	147324	161918
40	40	14976	30864	45460	60056	74650	89246	103840	118437	133032	147628	162222
41	41	15223	31168	45764	60360	74954	89550	104144	118741	133336	147932	162526
42	42	15470	31472	46068	60664	75258	89854	104448	119045	133640	148236	162830
43	43	15717	31776	46372	60968	75562	90158	104752	119349	133944	148540	163134
44	44	15964	32080	46676	61272	75866	90462	105056	119653	134248	148844	163438
45	45	16211	32384	46980	61576	76170	90766	105360	119957	134552	149148	163742
46	46	16458	32688	47284	61880	76474	91070	105664	120261	134856	149452	164046
47	47	16705	32992	47588	62184	76778	91374	105968	120565	135160	149756	164350
48	48	16952	33296	47892	62488	77082	91678	106272	120869	135464	150060	164654
49	49	17199	33600	48196	62792	77386	91982	106576	121173	135768	150364	164958
50	50	17446	33904	48500	63096	77690	92286	106880	121477	136072	150668	165262
51	51	17693	34208	48804	63400	77994	92590	107184	121781	136376	150972	165566
52	52	17940	34512	49108	63704	78298	92894	107488	122085	136680	151276	165870
53	53	18187	34816	49412	64008	78602	93200	107792	122389	136984	151580	166174
54	54	18434	35120	49716	64312	78906	93504	108096	122693	137288	151884	166478
55	55	18681	35424	50020	64616	79210	93808	108400	122997	137592	152188	166782
56	56	18928	35728	50324	64920	79514	94112	108704	123301	137896	152492	167086
57	57	19175	36032	50628	65224	79818	94416	109008	123605	138200	152796	167390
58	58	19422	36336	50932	65528	80122	94720	109312	123909	138504	153100	167694
59	59	19669	36640	51236	65832	80426	95024	109616	124213	138808	153404	168000
60	60	19916	36944	51540	66136	80730	95328	109920	124517	139112	153708	168304
61	61	20163	37248	51844	66440	81034	95632	110224	124821	139416	154012	168608
62	62	20410	37552	52148	66744	81338	95936	110528	125125	139720	154316	168912
63	63	20657	37856	52452	67048	81642	96240	110832	125429	140024	154620	169216
64	64	20904	38160	52756	67352	81946	96544	111136	125733	140328	154924	169520
65	65	21151	38464	53060	67656	82250	96848	111440	126037	140632	155228	169824
66	66	21398	38768	53364	67960	82554	97152	111744	126341	140936	155532	170128
67	67	21645	39072	53668	68264	82858	97456	112048	126645	141240	155836	170432
68	68	21892	39376	53972	68568	83162	97760	112352	126949	141544	156140	170736
69	69	22139	39680	54276	68872	83466	98064	112656	127253	141848	156444	171040
70	70	22386	39984	54580	69176	83770	98368	112960	127557	142152	156748	171344
71	71	22633	40288	54884	69480	84074	98672	113264	127861	142456	157052	171648
72	72	22880	40592	55188	69784	84378	98976	113568	128165	142760	157356	171952
73	73	23127	40896	55492	70088	84682	99280	113872	128469	143064	157660	172256
74	74	23374	41200	55796	70392	84986	99584	114176	128773	143368	157964	172560
75	75	23621	41504	56100	70696	85290	99888	114480	129077	143672	158268	172864
76	76	23868	41808	56404	71000	85594	100192	114784	129381	143976	158572	173168
77	77	24115	42112	56708	71304	85898	100496	115088	129685	144280	158876	173472
78	78	24362	42416	57012	71608	86202	100800	115392	129989	144584	159180	1

**BARGE UM 903
 HULL #1921**

TANK GAUGE TABLE

NO. 1

GAUGE HEIGHT 16'-4"

MAR-22-95 MED 10:45 AM SAYBOLT

4661923

P. 02

INRAGE TABLE

IN	12 FT IN	13 FT IN	14 FT IN	15 FT IN	16 FT IN	17 FT IN	18 FT IN	19 FT IN	20 FT IN	21 FT IN	22 FT IN	23 FT IN
0	164436	179252	193847	207175	0	0	0	0	0	0	0	0
1	166177	180772	195367	207657	1	1	1	1	1	1	1	1
2	167089	181684	196279	207783	2	2	2	2	2	2	2	2
3	168305	182900	197496	207809	3	3	3	3	3	3	3	3
4	169521	184117	198712	207834	4	4	4	4	4	4	4	4
5	170738	185333	199928	207859	5	5	5	5	5	5	5	5
6	171954	186549	201145	207884	6	6	6	6	6	6	6	6
7	173170	187766	202361	207909	7	7	7	7	7	7	7	7
8	174386	188982	203577	207934	8	8	8	8	8	8	8	8
9	175603	190198	204793	207959	9	9	9	9	9	9	9	9
10	176819	191414	206009	207984	10	10	10	10	10	10	10	10
11	178035	192631	207225	208009	11	11	11	11	11	11	11	11

CAPACITIES GIVEN IN U. S. GALLONS

THIS CHART IS CERTIFIED FOR THE ABOVE NAMED VESSEL ONLY. NO CHANGE OF ANY KIND CAN BE MADE WITHOUT THE WRITTEN CONSENT OF OUR COMPANY

Strapped By: OPS-PLB-JAB APRIL
 COMPUTED BY: DHC DATE: MAY
 CHECKED BY: WLS 1967



E. W. SAYBOLT & CO., INC.

**BARGE UM 903
HULL #1921**

TANK GAUGE TABLE

NO. 2

GAUGE HEIGHT 16'-3 5/8"

INRAGE TABLE

IN	0 FT IN	1 FT IN	2 FT IN	3 FT IN	4 FT IN	5 FT IN	6 FT IN	7 FT IN	8 FT IN	9 FT IN	10 FT IN	11 FT IN
0	0 0	6677 0	22721 0	38876 0	55031 0	71185 0	87340 0	103495 0	119650 0	135805 0	151960 0	168115 0
1/4	1 3/4	6983 3/4	23057 3/4	39212 3/4	55367 3/4	71522 3/4	87677 3/4	103832 3/4	119987 3/4	136141 3/4	152296 3/4	168451 3/4
1/2	2 3/4	7293 3/4	23394 3/4	39549 3/4	55704 3/4	71859 3/4	88013 3/4	104168 3/4	120323 3/4	136478 3/4	152633 3/4	168788 3/4
3/4	3 3/4	7602 3/4	23730 3/4	39853 3/4	56040 3/4	72195 3/4	88350 3/4	104505 3/4	120660 3/4	136815 3/4	152969 3/4	169124 3/4
1	4 3/4	7912 1	24067 1	40222 1	56377 1	72532 1	88687 1	104841 1	120996 1	137151 1	153306 1	169461 1
1 1/4	5 3/4	8249 1 1/4	24404 1 1/4	40558 1 1/4	56713 1 1/4	72868 1 1/4	89023 1 1/4	105178 1 1/4	121333 1 1/4	137488 1 1/4	153643 1 1/4	169797 1 1/4
1 1/2	6 3/4	8585 1 1/2	24740 1 1/2	40895 1 1/2	57050 1 1/2	73205 1 1/2	89360 1 1/2	105515 1 1/2	121669 1 1/2	137824 1 1/2	153979 1 1/2	170134 1 1/2
1 3/4	7 3/4	8922 1 3/4	25077 1 3/4	41232 1 3/4	57386 1 3/4	73541 1 3/4	89696 1 3/4	105851 1 3/4	122006 1 3/4	138161 1 3/4	154316 1 3/4	170471 1 3/4
2	8 3/4	9238 2	25413 2	41568 2	57723 2	73878 2	90033 2	106188 2	122343 2	138497 2	154652 2	170807 2
2 1/4	9 3/4	9595 2 1/4	25750 2 1/4	41905 2 1/4	58060 2 1/4	74214 2 1/4	90369 2 1/4	106524 2 1/4	122679 2 1/4	138834 2 1/4	154989 2 1/4	171144 2 1/4
2 1/2	10 3/4	9931 2 1/2	26086 2 1/2	42241 2 1/2	58396 2 1/2	74551 2 1/2	90706 2 1/2	106861 2 1/2	123016 2 1/2	139171 2 1/2	155325 2 1/2	171480 2 1/2
2 3/4	11 3/4	10268 2 3/4	26423 2 3/4	42578 2 3/4	58733 2 3/4	74888 2 3/4	91042 2 3/4	107197 2 3/4	123352 2 3/4	139507 2 3/4	155662 2 3/4	171817 2 3/4
3	12 3/4	10605 3	26759 3	42914 3	59069 3	75224 3	91379 3	107534 3	123689 3	139844 3	155999 3	172153 3
3 1/4	13 3/4	10941 3 1/4	27096 3 1/4	43251 3 1/4	59406 3 1/4	75561 3 1/4	91716 3 1/4	107870 3 1/4	124025 3 1/4	140180 3 1/4	156335 3 1/4	172490 3 1/4
3 1/2	14 3/4	11278 3 1/2	27433 3 1/2	43587 3 1/2	59742 3 1/2	75897 3 1/2	92052 3 1/2	108207 3 1/2	124362 3 1/2	140517 3 1/2	156672 3 1/2	172827 3 1/2
3 3/4	15 3/4	11614 3 3/4	27769 3 3/4	43924 3 3/4	60079 3 3/4	76234 3 3/4	92389 3 3/4	108544 3 3/4	124698 3 3/4	140853 3 3/4	157008 3 3/4	173163 3 3/4
4	16 3/4	11951 4	28106 4	44261 4	60415 4	76570 4	92725 4	108880 4	125035 4	141190 4	157345 4	173500 4
4 1/4	17 3/4	12287 4 1/4	28442 4 1/4	44597 4 1/4	60752 4 1/4	76907 4 1/4	93062 4 1/4	109217 4 1/4	125372 4 1/4	141526 4 1/4	157681 4 1/4	173836 4 1/4
4 1/2	18 3/4	12624 4 1/2	28779 4 1/2	44934 4 1/2	61089 4 1/2	77243 4 1/2	93398 4 1/2	109553 4 1/2	125708 4 1/2	141863 4 1/2	158018 4 1/2	174173 4 1/2
4 3/4	19 3/4	12961 4 3/4	29115 4 3/4	45270 4 3/4	61425 4 3/4	77580 4 3/4	93735 4 3/4	109890 4 3/4	126045 4 3/4	142200 4 3/4	158354 4 3/4	174509 4 3/4
5	20 3/4	13297 5	29452 5	45607 5	61762 5	77917 5	94071 5	110226 5	126381 5	142536 5	158691 5	174846 5
5 1/4	21 3/4	13634 5 1/4	29789 5 1/4	45943 5 1/4	62098 5 1/4	78253 5 1/4	94408 5 1/4	110563 5 1/4	126718 5 1/4	142873 5 1/4	159028 5 1/4	175182 5 1/4
5 1/2	22 3/4	13970 5 1/2	30125 5 1/2	46280 5 1/2	62435 5 1/2	78590 5 1/2	94745 5 1/2	110899 5 1/2	127054 5 1/2	143209 5 1/2	159364 5 1/2	175519 5 1/2
5 3/4	23 3/4	14307 5 3/4	30462 5 3/4	46617 5 3/4	62771 5 3/4	78926 5 3/4	95081 5 3/4	111236 5 3/4	127391 5 3/4	143546 5 3/4	159701 5 3/4	175856 5 3/4
6	24 3/4	14643 6	30798 6	46953 6	63108 6	79263 6	95418 6	111573 6	127727 6	143882 6	160037 6	176192 6
6 1/4	25 3/4	14980 6 1/4	31135 6 1/4	47290 6 1/4	63445 6 1/4	79599 6 1/4	95754 6 1/4	111909 6 1/4	128064 6 1/4	144219 6 1/4	160374 6 1/4	176529 6 1/4
6 1/2	26 3/4	15316 6 1/2	31471 6 1/2	47626 6 1/2	63781 6 1/2	79936 6 1/2	96091 6 1/2	112246 6 1/2	128401 6 1/2	144555 6 1/2	160710 6 1/2	176865 6 1/2
6 3/4	27 3/4	15653 6 3/4	31808 6 3/4	47963 6 3/4	64118 6 3/4	80273 6 3/4	96427 6 3/4	112582 6 3/4	128737 6 3/4	144892 6 3/4	161047 6 3/4	177202 6 3/4
7	28 3/4	15990 7	32144 7	48299 7	64454 7	80609 7	96764 7	112919 7	129074 7	145229 7	161383 7	177538 7
7 1/4	29 3/4	16326 7 1/4	32481 7 1/4	48636 7 1/4	64791 7 1/4	80946 7 1/4	97101 7 1/4	113255 7 1/4	129410 7 1/4	145565 7 1/4	161720 7 1/4	177875 7 1/4
7 1/2	30 3/4	16663 7 1/2	32818 7 1/2	48972 7 1/2	65127 7 1/2	81282 7 1/2	97437 7 1/2	113592 7 1/2	129747 7 1/2	145902 7 1/2	162057 7 1/2	178211 7 1/2
7 3/4	31 3/4	16999 7 3/4	33154 7 3/4	49309 7 3/4	65464 7 3/4	81619 7 3/4	97774 7 3/4	113929 7 3/4	130083 7 3/4	146238 7 3/4	162393 7 3/4	178548 7 3/4
8	32 3/4	17336 8	33491 8	49646 8	65800 8	81955 8	98110 8	114265 8	130420 8	146575 8	162730 8	178885 8
8 1/4	33 3/4	17672 8 1/4	33827 8 1/4	49982 8 1/4	66137 8 1/4	82292 8 1/4	98447 8 1/4	114602 8 1/4	130757 8 1/4	146911 8 1/4	163066 8 1/4	179221 8 1/4
8 1/2	34 3/4	18009 8 1/2	34164 8 1/2	50319 8 1/2	66474 8 1/2	82628 8 1/2	98783 8 1/2	114938 8 1/2	131093 8 1/2	147248 8 1/2	163403 8 1/2	179558 8 1/2
8 3/4	35 3/4	18345 8 3/4	34500 8 3/4	50655 8 3/4	66810 8 3/4	82965 8 3/4	99120 8 3/4	115275 8 3/4	131430 8 3/4	147585 8 3/4	163739 8 3/4	179894 8 3/4
9	36 3/4	18682 9	34837 9	50992 9	67147 9	83302 9	99456 9	115611 9	131766 9	147921 9	164076 9	180231 9
9 1/4	37 3/4	19019 9 1/4	35173 9 1/4	51328 9 1/4	67483 9 1/4	83638 9 1/4	99793 9 1/4	115948 9 1/4	132103 9 1/4	148258 9 1/4	164413 9 1/4	180567 9 1/4
9 1/2	38 3/4	19355 9 1/2	35510 9 1/2	51665 9 1/2	67820 9 1/2	83975 9 1/2	100130 9 1/2	116284 9 1/2	132439 9 1/2	148594 9 1/2	164749 9 1/2	180904 9 1/2
9 3/4	39 3/4	19692 9 3/4	35847 9 3/4	52001 9 3/4	68156 9 3/4	84311 9 3/4	100466 9 3/4	116621 9 3/4	132776 9 3/4	148931 9 3/4	165086 9 3/4	181241 9 3/4
10	40 3/4	20028 10	36183 10	52338 10	68493 10	84648 10	100803 10	116958 10	133112 10	149267 10	165422 10	181577 10
10 1/4	41 3/4	20365 10 1/4	36520 10 1/4	52675 10 1/4	68829 10 1/4	84984 10 1/4	101139 10 1/4	117294 10 1/4	133449 10 1/4	149604 10 1/4	165759 10 1/4	181914 10 1/4
10 1/2	42 3/4	20701 10 1/2	36856 10 1/2	53011 10 1/2	69166 10 1/2	85321 10 1/2	101476 10 1/2	117631 10 1/2	133786 10 1/2	149940 10 1/2	166095 10 1/2	182250 10 1/2
10 3/4	43 3/4	21038 10 3/4	37192 10 3/4	53348 10 3/4	69503 10 3/4	85657 10 3/4	101812 10 3/4	117967 10 3/4	134122 10 3/4	150277 10 3/4	166432 10 3/4	182587 10 3/4
11	44 3/4	21375 11	37529 11	53684 11	69839 11	85994 11	102149 11	118304 11	134459 11	150614 11	166768 11	182923 11
11 1/4	45 3/4	21711 11 1/4	37866 11 1/4	54021 11 1/4	70176 11 1/4	86331 11 1/4	102485 11 1/4	118640 11 1/4	134795 11 1/4	150950 11 1/4	167105 11 1/4	183260 11 1/4
11 1/2	46 3/4	22048 11 1/2	38203 11 1/2	54357 11 1/2	70512 11 1/2	86667 11 1/2	102822 11 1/2	118977 11 1/2	135132 11 1/2	151287 11 1/2	167442 11 1/2	183596 11 1/2
11 3/4	47 3/4	22384 11 3/4	38539 11 3/4	54694 11 3/4	70849 11 3/4	87004 11 3/4	103159 11 3/4	119313 11 3/4	135468 11 3/4	151623 11 3/4	167778 11 3/4	183933 11 3/4

CAPACITIES GIVEN IN U. S. GALLONS

NOTE: GAGE LOCATION AT EXPANSION DOME INTO SUMP 1'-0" FROM FORWARD BULKHEAD AND AT CENTER OF TANK.

THIS CHART IS CERTIFIED FOR THE ABOVE NAMED VESSEL ONLY. NO CHANGES OF ANY KIND CAN BE MADE WITHOUT THE WRITTEN CONSENT OF OUR COMPANY.

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 COMPUTED BY: ORC
 CHECKED BY: WLS
 DATE: APRIL MAY 1987

BARGE MUST BE ON EVEN KEEL FOR MAXIMUM ACCURACY, WHEN GAGING.

E. W. SAYBOLT & CO., INC.

MAR-22-95 MED 10:46 AM SAYBOLT

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**BARGE UM 903
 HULL #1921**

TANK GAUGE TABLE

NO. 2

GAUGE HEIGHT 16'-3 5/8"

INRAGE TABLE

IN	12 FT IN	13 FT IN	14 FT IN	15 FT IN	16 FT IN	17 FT IN	18 FT IN	19 FT IN	20 FT IN	21 FT IN	22 FT IN	23 FT IN
0	184270	200424	216579	231136	246291	261446	276601	291756	306911	322066	337221	352376
1/4	184606	200761	216916	231491	246746	262001	277256	292511	307766	323021	338276	353531
1/2	184943	201098	217252	231816	247071	262326	277581	292836	308091	323346	338601	353856
3/4	185279	201434	217589	232141	247396	262651	277906	293161	308416	323671	338926	354181
1	185616	201771	217926	232466	247721	262976	278231	293486	308741	324001	339251	354506
1 1/4	185952	202107	218262	232791	248046	263301	278556	293811	309066	324326	339576	354831
1 1/2	186289	202444	218599	233116	248371	263626	278881	294136	309391	324651	339901	355156
1 3/4	186625	202780	218935	233441	248696	263951	279206	294461	309716	324976	340226	355481
2	186962	203117	219272	233766	249021	264276	279531	294786	310041	325301	340551	355806
2 1/4	187299	203453	219608	234091	249346	264601	279856	295111	310366	325626	340876	356131
2 1/2	187635	203790	219945	234416	249671	264926	280181	295436	310691	325951	341201	356456
2 3/4	187972	204127	220281	234741	250001	265251	280506	295761	311016	326276	341526	356781
3	188308	204463	220618	235066	250326	265576	280831	296086	311341	326601	341851	357106
3 1/4	188645	204800	220955	235391	250651	265901	281156	296411	311666	326926	342176	357431
3 1/2	188981	205136	221291	235716	250976	266226	281481	296736	311991	327251	342501	357756
3 3/4	189318	205473	221628	236041	251301	266551	281806	297061	312316	327576	342826	358081
4	189655	205809	221964	236366	251626	266876	282131	297386	312641	327901	343151	358406
4 1/4	189991	206146	222301	236691	251951	267201	282456	297711	312966	328226	343476	358731
4 1/2	190328	206483	222637	237016	252276	267526	282781	298036	313291	328551	343801	359056
4 3/4	190664	206819	222974	237341	252601	267851	283106	298361	313616	328876	344126	359381
5	191001	207156	223311	237666	252926	268176	283431	298686	313941	329201	344451	359706
5 1/4	191337	207492	223647	237991	253251	268501	283756	299011	314266	329526	344776	360031
5 1/2	191674	207829	223984	238316	253576	268826	284081	299336	314591	329851	345101	360356
5 3/4	192010	208165	224320	238641	253901	269151	284406	299661	314916	330176	345426	360681
6	192347	208502	224657	238966	254226	269476	284731	300011	315241	330501	345751	361006
6 1/4	192684	208838	224993	239291	254551	269801	285056	300336	315566	330826	346076	361331
6 1/2	193020	209175	225330	239616	254876	270126	285381	300661	315891	331151	346401	361656
6 3/4	193357	209512	225666	240001	255201	270451	285706	300986	316216	331476	346726	361981
7	193693	209848	226003	240326	255526	270776	286031	301311	316541	331801	347051	362306
7 1/4	194030	210185	226340	240651	255851	271101	286356	301636	316866	332126	347376	362631
7 1/2	194366	210521	226676	240976	256176	271426	286681	301961	317191	332451	347701	362956
7 3/4	194703	210858	227013	241301	256501	271751	287006	302286	317516	332776	348026	363281
8	195039	211194	227349	241626	256826	272076	287331	302611	317841	333101	348351	363606
8 1/4	195376	211531	227686	241951	257151	272401	287656	302936	318166	333426	348676	363931
8 1/2	195713	211867	228023	242276	257476	272726	287981	303261	318491	333751	349001	364256
8 3/4	196049	212204	228360	242601	257801	273051	288306	303586	318816	334076	349326	364581
9	196386	212541	228697	242926	258126	273376	288631	303911	319141	334401	349651	364906
9 1/4	196722	212877	229033	243251	258451	273701	288956	304236	319466	334726	349976	365231
9 1/2	197059	213214	229370	243576	258776	274026	289281	304561	319791	335051	350301	365556
9 3/4	197395	213550	229707	243901	259101	274351	289606	304886	320116	335376	350626	365881
10	197732	213887	230043	244226	259426	274676	289931	305211	320441	335701	350951	366206
10 1/4	198069	214223	230380	244551	259751	275001	290256	305536	320766	336026	351276	366531
10 1/2	198405	214560	230717	244876	260076	275326	290581	305861	321091	336351	351601	366856
10 3/4	198742	214897	231053	245201	260401	275651	290906	306186	321416	336676	351926	367181
11	199078	215233	231390	245526	260726	275976	291231	306511	321741	337001	352251	367506
11 1/4	199415	215570	231727	245851	261051	276301	291556	306836	322066	337326	352576	367831
11 1/2	199751	215906	232063	246176	261376	276626	291881	307161	322391	337651	352901	368156
11 3/4	200088	216243	232400	246501	261701	276951	292206	307486	322716	337976	353226	368481

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