

7 Probe | 693 A

Proben: 352 gant

Kern 2

Stoße (1)

12.93

		Sand			Silt				Ton		
		tara	brutto		netto	tara	brutto		netto	tara	brutto
1/33	80.335	81.413		58,927	64,783			132,327	134,306	1,979	

3.15

1/65	91.952	92.458		59,410	65,595			140,144	143,074	2,630
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3.41

1/91	83.889	84.037		65,173	70,786			116,875	129,656	2,781
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3.86

1/136	79.213	79.303		60,197	65,683			126,193	128,878	2,685
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2) 2.32

32	73.300	73.422		62,261	68,287			128,573	130,966	2,393
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4.75

75	79.512	79.614		64,026	69,713			137,983	134,782	2,739
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0.01

101	86.790	86.827		62,856	68,384			140,438	143,481	3,043
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5.42

142	85.424	85.589		60,910	66,199			128,741	131,135	2,894
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3) 3.52

22	81.785	82.840		60,848	66,081			126,240	128,535	2,355
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6.07

57	80.716	81.952		64,679	69,983			126,782	129,204	2,422
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6.39

89	81.576	81.878		57,527	63,045			137,652	140,692	3,040
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6.73

123	75.262	75.399		57,676	63,194			127,917	130,575	2,658
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6.95

145	69.703	69.954		58,339	68,842			143,749	146,789	3,040
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4) 4.20

20	81.794	82.026		62,186	67,227			141,408	144,724	3,316
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7.50

50	81.683	82.719		60,049	65,828			140,421	143,460	3,029
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7.87

87	81.628	82.578		59,052	64,666			130,920	134,129	3,209
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8.17

117	80.961	81.311		67,508	73,322			130,104	133,596	3,492
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8.40

140	88.920	89.800		59,236	64,794			140,190	143,315	3,125
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Kern 4

s. / Typ	tara	Samml brutto	gew.	reines Gew.	tara	Salz brutto	Gew.		tara	Samml brutto	Gew.
2/ 104	79,983	80,146	.163	—	64,424	65,847	1.423		63.749	65.214	1.465
144	85,087	,231	,144	0,070	63,655	64,823	1,168		61.464	62.763	1.299
3/ 40	76,057	,128	.071	—	58,527	59,322	0.795		62.957	63.919	.962
94	77,904	,963	.059	—	65,242	66,536	1.294		59.196	60.692	1.496
104	82,922	,920	.058	—	58,149	58,606	.657		58.970	59.534	.564
4/ 40	80,970	21,031	.061	—	64,952	65,805	.873		63.859	65.116	1.257
93	76,999	77,095	.096	—	67,345	68,120	.775		58.194	59.155	.961
110	77,186	,159	.073	—	58,229	59,294	1.065		55.790	56.941	1.151
135	80,016	,051	.035	—	65,858	66,913	1.055		59.573	60.367	.794
5/ 40	81,456	,582	.126	—	64,911	65,635	.724		59.489	60.458	.969
17	82,245	,328	.083	—	65,160	66,583	1,423		60.773	62.352	1,579
65	70,594	,674	.080	—	63,865	65,331	1,466		61.812	63.361	1,549
78	81,234	,157	.123	—	66,222	67,711	1,489		63.537	65.635	2,098
85	78,557	,707	.150	—	66,558	67,760	1,202		63.901	65.763	1,862
110	78,449	,736	.287	0,078	65,575	66,576	1,001		57.262	58.935	1,673

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⊗ All. Teil verschliffen ⊗ 100. Teil verschliffen

Kern 5

s. / Tipe	tara	tara brutto	gms.	mes kgw.	dara	silat brutto	kgw		dara	ton brutto	kgw
3/ 52	69,169	,36	,157	0,045	59,437	60,519	1,082		65,011	66,454	1,443
79	77,865	78,047	,182	0,039	59,764	60,922	1,158		58,000	59,573	1,573
4/ 52	79,462	,606	,144	-	63,452	64,805	1,353		59,125	60,467	1,342
79	85,038	,180	,142	-	59,117	60,719	1,602		54,625	59,111	1,486
5/ 76	82,462	,522	,114	-	65,658	66,918	1,26		61,351	62,809	1,458
86	77,472	,553	,081	-	58,420	59,606	1,186		60,264	61,563	1,299
110	78,705	,728	,023	-	58,813	60,652	1,839		56,157	57,134	,927
128	78,500	,511	,011	-	63,743	64,805	1,062		60,337	60,981	,644
140	81,067	,088	,021	-	59,071	60,393	1,322		59,392	60,580	1,182
6/ 52	76,987	77,008	,057	-	54,914	56,227	1,313		57,711	59,070	1,359
92	89,987	90,128	,141	-	56,561	57,617	1,056		62,153	63,280	1,127

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Kern 8

s/Teuf	Tara	Sand brutto	Feu.	Kies Gew.	Tara	SiO ₂ brutto	Gew.		Tara	Ton brutto	Gew.
1/4	70,292	1,465	.173	—	58,438	59,879	1,441		56,501	57,778	1,277
65	85,577	1,684	.107	—	59,111	60,580	1,469		66,049	67,067	1,018
113	82,210	1,342	.129	—	58,419	60,126	1,707		61,046	62,117	1,071
2/4	74,228	1,518	.09	—	59,902	61,264	1,362		58,383	59,423	1,04
65	81,579	1,629	.110	—	61,738	63,060	1,322		62,298	63,427	1,129
113	87,265	1,328	.123	—	61,541	65,563	4,022		67,189	68,060	.871
3/4	77,239	1,412	.178	—	62,459	63,727	1,268		58,780	59,727	.947
65	79,818	20,040	.192	—	66,087	67,808	1,721		59,907	61,044	1,137
113	87,397	1,425	.088	—	64,378	66,007	1,629		65,650	66,634	.984
4/4	73,899	74,004	.105	—	65,584	67,337	1,753		58,200	59,039	.839
65	83,604	1,671	.067	—	65,399	67,058	1,659		61,483	62,457	.974
113	79,212	1,229	.171	—	57,082	58,296	1,214		58,453	59,465	1,012
5/4	78,370	1,495	.122	0,040	57,548	58,865	1,317		61,389	62,414	1,025
65	77,070	1,171	.101	—	58,717	60,347	1,63		60,910	62,111	1,201
113	69,168	1,277	.109	—	59,184	61,169	1,485		65,641	66,690	1,049
139	72,449	1,536	.087	0,014	61,037	62,423	1,386		56,729	57,945	1,216
6/4	78,577	1,617	.100	—	60,054	61,691	1,637		58,998	60,266	1,268
113	76,595	1,625	.09	—	60,391	62,003	1,612		59,096	60,187	1,091
139	81,234	1,675	.441	0,088	59,481	60,765	1,284		62,512	63,728	1,216
b.w.											

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Kern 9

d/Tek	tara	kumul brutto	gsw.	kies Ugw.	tara	Sdt brutto	Ugw.		data	Ten brutto	Ugw.
3/ 39	88,290	,406	.116	0,016	63,705	64,498	.793		58.206	59.264	1.058
4/ 7	80,971	81,143	.172	-	65,726	66,846	1.12		57.722	58.830	1.108
39	82,924	83,059	.135	-	57,337	58,317	.98		58.831	60.027	1.196
60	70,059	,155	.096	-	57,363	58,099	.736		57.867	58.638	.771
5/ 7	80,016	,062	.046	-	61,828	62,413	.585		60.524	61.166	.642
52	77,186	,254	.068	-	61,125	61,942	.877		65.140	65.975	.835
180	77,000	,115	.115	0,073	56,579	57,574	.995		58.220	59.231	1,011
6/ 52	79,903	80,022	.119	-	56,754	57,923	1.169		61.262	62.273	1,011
180	85,090	,210	.120	-	63,699	65,124	1.425		63.804	65.346	1,542
7/ 7	85,039	85,115	.076	-	65,939	66,620	.681		64.356	65.249	.893
25	77,867	77,916	.049	-	66,077	67,341	1.264		58.874	60.024	1.15
33	77,464	79,542	.078	-	66,182	67,789	1.607		59.356	60.179	.823
43	87,858	87,933	.075	-	68,131	68,709	.578		65.788	66.427	.639
53	73,882	73,989	.107	-	59,941	60,970	1.029		59.671	60.545	.874
66	70,760	78,864	.104	0,038	63,982	64,974	.992		57.951	58.439	.788

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Kern 10

s/Tufe	Sand				SILT				Ton	
	tara	brutto	grav.	keis kgew.	tara	brutto	grav	tara	brutto	kgew.
1 / 3	77,466	77,647	.181	—	63,961	65,265	1,304	68,255	69,833	1,578
40	74,733	74,905	.172	—	61,080	62,288	1,208	59,681	61,047	1,366
105	86,664	88,914	.25	—	62,885	64,140	1,255	56,873	58,471	1,598
132	80,553	80,773	.22	0,064	65,806	67,072	1,266	57,158	58,632	1,474
2 / 3	80,302	80,515	.213	—	65,829	66,987	1,158	56,257	57,678	1,421
40	75,851	76,068	.157	—	58,901	59,885	.984	61,832	62,917	1,085
105	89,988	90,301	.313	—	61,130	63,006	1,876	57,934	59,799	1,865
132	81,197	81,313	.116	—	61,944	63,013	1,069	57,827	58,845	.988
3 / 3	82,449	82,588	.139	—	56,606	57,698	1,092	61,233	62,304	1,071
40	79,520	79,684	.164	—	62,674	64,519	1,845	59,383	61,156	1,773
105	80,276	80,454	.178	—	66,685	68,471	1,786	56,927	58,656	1,729
132	85,596	85,801	.205	—	59,223	60,727	1,504	55,801	57,577	1,776
4 / 3	77,819	76,039	.22	—	59,009	60,084	1,075	60,636	62,056	1,422
40	83,194	83,413	.219	—	62,751	64,301	1,55	60,110	62,069	1,959
105	75,220	75,886	.666	0,207	56,986	59,661	2,675	58,852	62,920	4,068
132	78,117	78,363	.246	—	65,916	67,345	1,429	57,356	58,993	1,637
5 / 3	77,280	77,562	.282	—	60,876	62,135	1,259	54,687	56,414	1,727
40	78,656	78,897	.241	0,037	59,373	61,304	1,931	56,827	59,017	2,19
105	75,553	75,904	.357	—	64,874	67,265	2,391	61,017	63,826	2,809
132	75,772	76,048	.257	0,026	62,649	64,561	1,912	66,431	68,536	2,165
b.w.										

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Korn 11

s/ Tiefe	Sand			Kies			SILT			Ton		
	tara	brutto	gew.	ges	tara	brutto	Gew	tara	brutto	ges.		
4/ 7	81,114	81,322	.208	0,021	65,053	66,578	1,525		60,268	61,214	.946	
60	76,957	77,052	.095	—	59,071	60,223	1,152		58,592	59,493	.901	
120	81,069	81,178	.109	—	58,110	59,349	1,239		58,260	59,226	.966	
5/ 7	87,267	87,325	.118	—	58,303	59,789	1,486		66,243	67,397	1,154	
60	81,580	81,728	.148	0,028	65,563	67,263	1,7		58,093	60,000*	1,401	
120	74,229	74,409	.180	0,017	58,357	60,842	2,485		65,780	67,704	1,924	
142	82,214	82,404	.190	—	60,145	61,955	1,81		60,502	61,536	1,034	
145	85,577	85,684	.107	—	61,537	63,060	1,523		58,092	59,314	1,222	
6/ 7	76,293	76,397	.104	—	61,215	62,142	.927		55,236	56,106	.87	
60	75,775	75,935	.160	—	66,832	68,142	1,31		62,910	64,258	1,348	
120	76,110	76,242	.162	—	57,627	59,087	1,46		54,880	56,146	1,266	
144	72,631	72,758	.127	—	62,093	63,397	1,604		65,410	67,000*	1,323	
7/ 7	76,260	76,838	.078	—	62,800	63,727	.927		58,663	59,774	1,111	
40	82,179	82,224	.045	—	63,869	65,114	1,245		64,252	65,500*	1,252	

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* aerinaer Teil verschüttet x brutto nicht gewogen

Kern 12

s/Tiefe	tara	Sand brutto	gew.	Kies Gew.	tara	SILT brutto	Gew	tara	Ton brutto	Gew
1/ 7	79,861	80,033	.172	—	59,782	61,136	1.354	57.304	58,933	1.629
42	81,327	81,526	.189	—	59,901	61,604	1.703	64.787	66,997	2.21
110	78,777	78,958	.181	—	61,920	63,611	1.691	60.905	62.832	1.927
2/ 7	75,042	75,105	.063	—	59,170	61,023	1.853	57.905	59.739	1.829
42	81,028	81,148	.120	—	63,499	64,864	1.365	62.555	64.107	1.552
110	77,445	77,550	.105	—	59,326	60,804	1.478	65.158	x	1.526
3/ 7	82,403	82,624	.221	—	67,437	68,836	1.399	62.733	64.424	1.691
42	77,185	77,290	.105	—	64,669	65,979	1.315	62.846	64.318	1.472
110	78,449	78,643	.194	0,034	59,200	60,456	1.256	63.920	65.516	1.596
4/ 7	78,554	78,671	.117	—	62,503	63,731	1.228	62.627	64.129	1.502
42	84,147	84,273	.126	—	59,481	60,664	1.213	56.190	57.613	1.423
110	79,324	79,453	.129	—	54,843	56,242	1.399	61.319	62.782	1.471
5/ 7	76,999	77,136	.137	—	58,239	59,876	1.587	62.747	64.269	1.522
42	81,993	82,097	.114	—	59,384	61,280	1.896	63.148	64.927	1.779
110	82,244	82,302	.058	—	56,826	57,862	1.036	56.742	57.829	1.087
6/ 7	73,968	74,019	.051	—	62,180	63,040	.86	63.169	64.159	.99
42	85,775	85,819	.044	—	62,188	63,076	.888	62.138	63.138	1.0
110	70,058	70,111	.053	—	65,430	66,392	.962	62.984	63.838	.914
7/ 7	70,595	70,726	.131	—	65,956	67,199	1.243	58.986	x	1.162
42	77,239	77,322	.083	—	59,192	60,590	1.398	58.055	59.293	1.238

x L. mit nicht neuen

Kern 13

s/Tiefe	tara	Kanal brutto	gew.	Wies Gew.	tara	SILT brutto	Gew	tara	ton brutto	gew.	
1/ 7	81,234	81,334	.1	—	66,178	67,073	.895		60.304	61.140	.836
42	79,814	79,950	.133	0,016	64,120	65,015	.895		65.103	66.167	1.064
110	80,015	80,128	.113	—	60,755	61,723	.968		59.417	60.629	1.212
2/ 7	79,218	79,292	.074	—	64,512	65,296	.784		64.197	65.081	.884
* 42	70,163	70,241	.078	—	65,038*	65,786	.748		59.131	60.082	.951
3/ 7	85,812	85,931	.119	—	64,114	65,720	1.606		65.347	66.658	1.311
42	78,502	78,612	.11	—	65,874	67,125	1.251		62.831	63.703	.872
110	88,923	89,027	.104	—	66,889	67,906	1.017		58.722	58.038	.542
									59.264		
4/ 7	82,923	83,033	.11	—	67,450	68,551	1.141		59.541	60.762	1.221
42	78,373	78,500	.127	—	58,923	60,153	1.23		59.465	60.691	1.226
110	83,604	83,749	.145	0,031	65,372	66,660	1.288		62.965	64.312	1.347
5/ 7	79,218	79,258	.04	—	58,165	59,927	1.762		58.737	60.056	1.319
42	73,899	73,929	.03	—	66,833	68,012	1.179		62.673	63.548	.875
110	82,467	82,472	.005	—	66,094	68,121	2.027		58.970	60.262	1.292
6/ 7	77,071	77,142	.071	—	64,920	66,662	1.742		64.929	66.151	1.222
* 2/ 110	87,396	87,480	.084	—	59,420	60,932	1.412		57.018	58.311	1.293

13-2-110
fehlt

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* siehe Traktat... verläuft an Wirt

Kern 14

↓ Tiek	tara	kumul brutto	gew.	kies Ugew.	tara	SILV brutto	Gew		dara	Ton brutto	Gew.
1 7	81,589	81,885	.297	0,135	63,533	67,180	3,585		58.679	61.486	2.807
42	80,970	81,117	.147	—	60,132	63,205	3,073		60.908	63.218	2.31
110	80,341	80,468	.127	0,077	68,308	70,422	2,114		56.867	58.709	1.842
2 7	71,998	72,113	.115	—	60,134	63,740	3,606		64.977		2,3
42	80,888	81,034	.146	—	63,141	66,405	3,354		58.465	60.769	2.304
110	82,456	82,652	.196	—	58,860	61,028	2,169		59.793	62.095	2.302
3 7	79,903	80,091	.188	—	58,011	60,058	2,039		54.272		x 1,887
42	77,759	77,971	.212	0,024	57,787	59,966	2,179		60.130		x 1,822
110	87,639	87,957	.318	—	59,000	61,340	2,34		67.266		x 2,236
4 7	77,471	77,706	.235	—	59,677	62,644	2,967		60.026	62.582	2,556
42	69,168	69,422	.254	—	64,537	67,018	2,481		59.343	61.691	2,348
110	75,539	75,675	.136	0,055	62,176	65,043	2,867		65.400	67.836	2,436
5 7	79,984	80,109	.125	—	63,742	66,185	2,443		62.739	64.550	1,811
42	85,088	85,207	.119	—	65,248	66,741	1,493		57.263	58.926	1,663

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Kern 18

s/Tiefe	tara	Sand brutto	% Gew.	Leis Gew.	tara	Silt brutto	%	tara	Tom brutto	% Gew.
2/110	130,601	130,812	8.25	—	58,146	59,417	49.67	65.224	66.301	42.09
3/4	130,162	130,175	.013	—	55,387	56,220	52.52	65.820	66.573	47.48
41	122,847	123,050	7.66	—	62,079	63,147	42.39	60.274	61.597	49.94
110	144,019	144,179	7.36	—	65,438	66,419	45.10	63.252	64.286	47.54
4/4	140,737	140,830	5.23	—	56,300	57,254	50.37	58.178	58.967	44.40
41	144,742	145,024	11.41	—	58,055	59,380	67.71	64.455	64.891	21.54 182.12
110	144,915	145,038	6.12	—	58,739	59,827	54.16	63.461	64,259 58.783	39.72
5/4	78,705	78,881	6.44	0,021	65,182	66,484	47.67	63.684	64,937 56.532	45.88

(8)

Kern 19

↓/Tiefe	tara	land brutto	% Gew.	lies cyw.	tara	Silt brutto	%		tara	Ton brutto	%
1/ 7	78,099	78,168	2.28	—	60,100	61,756	54.83		67.530	68.885	42.88
42	75,792	75,933	7.70	—	61,004	61,864	46.99		58.074	58,903	45.30
110	81,118	* 81,238	4.77	—	61,787	62,792	88.89		↑	↑	45.91
			6.61				48.08		64.672	65,627	
2/ 7	78,099	78,332	6.56	0,035	62,506	64,439	42.07		60.276	62,100	51.37
42	70,758	70,878	5.39	—	65,738	66,927	53.55		57.956	58,870	41.06
110	77,355	77,449	5.35	0,019	65,335	66,248	51.99		63.873	64,622	42.65
3/ 7	78,313	78,607	7.26	0,012	61,236	63,047	44.73		66.209	68,753	48.01
42	79,859	80,028	8.50	—	66,309	67,319	50.80		58.952	59,661	40.69
110	78,775	78,890	4.51	—	63,922	65,161	48.59		58.742	59,938	46.90
4/ 7	74,227	74,417	5.20	—	58,749	60,518	48.66		60.630	62,375	* 46.14
42	72,629	72,721	4.09	—	58,290	59,535	54.93		61.551	62,473	40.98
110	75,217	75,274	2.44	—	65,547	66,972	61.00		65.293	66,147	36.56
5/ 7	78,654	78,699	1.12	—	63,433	65,721	56.92		62.936	64,623	41.97
42	77,278	77,410	4.45	—	58,266	59,912	55.48		57.324	58,513	40.07
110	78,116	78,208	4.37	—	59,088	60,127	49.31		59.326	60,302	46.32
6/ 7	75,849	76,226	8.83	0,030	57,521	59,564	47.83		56.633	58,484	43.34

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* ein paar Tropfen d. Bitumprobe vermischt

Kern 26

s/ Tiefe	tara	tand brutto	% Gew.	Wass Ghw.	tara	Silt brutto	%	tara	Ton brutto	% Gew.
1/ 9	78,099	78,309	9.22	0,481	60,648	61,731	47.56	61.448	62,432	43.21
42	80,301	81,193	7.53	0,066	65,589	71,558	54.67	61.587	65,715	37.81
110	79,218	79,522	5.10	0,182	65,931	69,113	53.40	62.708	65,181	41.50
2/ 9	78,758	78,908	4.69	—	56,667	58,551	58.91	58.076	59,240	36.40
42	83,604	84,049	7.29	0,024	65,441	68,709	53.55	60.493	62,883	39.16
110	77,850	78,002	3.95	—	57,811	60,422	63.62	67.133	68,464	32.43
3/ 9	78,373	78,525	5.54	0,032	60,878	62,441	56.92	57.804	58,935	37.55
42	82,923	83,026	1.80	—	62,518	66,054	61.93	64.685	66,755	36.27
110	88,923	89,180	8.45	0,870	56,515	58,070	51.45	62.605	63,824	40.10
4/ 9	70,058	70,485	8.97	—	60,355	62,663	35.90	62.548	65,171	55.13
42	85,776	85,964	4.41	—	66,725	69,865	73.66	66.287	67,222	21.93
110	73,970	74,153	10.24	—	60,866	61,876	56.52	58.855	59,449	33.24
5/ 9	80,015	80,318	13.32	—	59,201	60,539	58.81	57.103	57,737	27.87
42	79,817	79,974	5.66	—	59,046	60,523	53.26	57.494	58,633	41.07
ce/ 9	81,196	81,390	7.15	—	58,966	60,598	60.13	58.229	59,117	32.72

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Kern 29

↓ Tiek		tara	band brutto	% Gew.	leas Gew.	tara	Silt brutto	%		tara	Ton brutto	% Gew.
1/	11	81,235	81,304	2.10	—	59,665	60,410	53.17		59.374	60,842	44.73
	42	70,595	70,711	3.32	—	63,303	65,178	53.60		62.702	64,209	43.08
	110	77,839	77,925	2.79	—	66,117	67,791	54.28		64.628	65,952	42.93
2/	11	78,318	78,406	0.90	—	61,372	63,080	49.72		56.697	58,393	49.72
	42	80,301	80,351	1.54	—	64,565	66,103	47.26		65.716	67,382	51.2
	110	85,573	85,655	1.82	—	65,382	67,351	40.11		61.530	63,512	58.07
3/	11	83,618	83,646	1.03	—	61,052	62,401	42.06		62.713	64,538	56.91
	42	73,903	73,940	1.26	0,019	61,404	62,710	44.54		60.790	62,379	54.20
	110	86,676	86,750	1.96	—	63,502	65,417	50.78		59.412	61,194	47.26
4/	11	87,748	87,812	1.84	—	64,048	66,502	70.52		62.505	63,467	27.64
	42	77,465	77,512	1.23	—	60,126	62,506	62.47		56.345	57,728	36.30
	110	79,462	79,541	2.16	—	58,740	60,653	53.45		55.340	56,962	44.39
5/	11	69,168	69,384	5.49	—	65,111	67,636	64.23		57.153	58,343	30.27
	42	82,467	82,547	3.25	—	66,451	69,353	67.33		57.843	59,111	29.42
	110	87,857	87,937	2.01	—	61,753	63,925	54.67		64.088	65,809	43.32

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