II

(Atti non legislativi)

REGOLAMENTI

REGOLAMENTO DI ESECUZIONE (UE) 2022/1614 DELLA COMMISSIONE

del 15 settembre 2022

che determina le zone di pesca in acque profonde esistenti e definisce un elenco di zone notoriamente o probabilmente caratterizzate dalla presenza di ecosistemi marini vulnerabili

LA COMMISSIONE EUROPEA,

visto il trattato sul funzionamento dell'Unione europea,

visto il regolamento (UE) 2016/2336 del Parlamento europeo e del Consiglio, del 14 dicembre 2016, che istituisce condizioni specifiche per la pesca degli stock di acque profonde nell'Atlantico nord-orientale e disposizioni relative alla pesca nelle acque internazionali dell'Atlantico nord-orientale e che abroga il regolamento (CE) n. 2347/2002 del Consiglio ([1]), in particolare l'articolo 7, paragrafo 2, e l'articolo 9, paragrafo 6,

considerando quanto segue:

(1) Il regolamento (UE) 2016/2336 mira, tra l'altro, a prevenire considerevoli effetti negativi sugli ecosistemi marini vulnerabili (EMV) derivanti dalla pesca in acque profonde e a garantire la conservazione a lungo termine degli stock ittici di acque profonde.

(2) Nell'aprile 2017 la Commissione europea ha pubblicato un invito a presentare dati a norma dell'articolo 7, paragrafo 1, del regolamento (UE) 2016/2336. In risposta a tale invito gli Stati membri hanno trasmesso le registrazioni dei sistemi di controllo dei pescherecci (SCP) e altri dati pertinenti e verificabili sulla localizzazione delle attività di pesca di specie di acque profonde di tali navi durante gli anni civili di riferimento 2009-2011.

(3) Nel luglio 2017, sulla base dei dati presentati dagli Stati membri (cfr. considerando 2), la Commissione ha chiesto al Consiglio internazionale per l'esplorazione del mare (CIEM) di formulare un parere al fine di determinare le zone di pesca in acque profonde esistenti e di individuare un elenco di zone notoriamente o probabilmente caratterizzate dalla presenza di EMV.

(4) Nel giugno ([2]) e nel novembre ([3]) 2018 il CIEM ha informato la Commissione che, per formulare il suo parere, necessitava di ulteriori dati sugli EMV e provenienti dagli SCP. Gli Stati membri hanno fornito tali dati supplementari alla Commissione e al CIEM tra l'aprile 2019 e il dicembre 2020.

(5) Inoltre, tra ottobre 2019 e settembre 2020, il CIEM ha organizzato una serie di seminari con gli Stati membri e i portatori di interessi al fine di sviluppare un solido modello scientifico per quanto riguarda la presenza di EMV.

([1]) GU L 354 del 23.12.2016, pag. 8.
([2]) ICES 2018. Advice on locations and likely locations of VMEs in EU waters of the NE Atlantic, and the fishing footprint of 2009–2011.
([3]) ICES 2018. Technical service to aid in the interpretation of ICES advice on locations and likely locations of VMEs in EU waters of the NE Atlantic, and the fishing footprint.

(6) Il 5 gennaio 2021 il CIEM ha formulato un parere ([4]) in cui ha determinato le zone di pesca in acque profonde esistenti per gli attrezzi di fondo a una profondità compresa tra 400 e 800 metri e ha individuato un elenco di zone notoriamente o probabilmente caratterizzate dalla presenza di EMV. Dopo aver analizzato una serie di scenari e opzioni per proteggere gli EMV, il CIEM ha espresso un parere secondo cui la combinazione più efficiente consisterebbe nell'elencare gli EMV con indice di presenza elevata, media e bassa in quadrati C a una profondità compresa tra 400 e 800 metri, garantendo nel contempo un'interruzione limitata delle attività di pesca (scenario 2, opzione 1).

(7) Il 17 novembre 2021 la Commissione ha chiesto al CIEM di formulare un ulteriore parere con le coordinate delle zone di pesca in acque profonde esistenti e dell'elenco delle zone di EMV unicamente nelle acque dell'Unione dell'Atlantico nord-orientale. Ciò è dovuto al fatto che il parere del CIEM del 5 gennaio 2021 includeva le acque del Regno Unito dell'Atlantico nord-orientale.

(8) Il 7 febbraio 2022 il CIEM ha formulato tale parere ([5]).

(9) Il regolamento (UE) 2016/2336 impone alla Commissione di adottare atti di esecuzione per determinare le zone di pesca in acque profonde esistenti e redigere l'elenco delle zone notoriamente o probabilmente caratterizzate dalla presenza di EMV sulla base delle migliori informazioni scientifiche e tecniche disponibili. Tali informazioni sono state messe a disposizione della Commissione solo a partire da febbraio 2022.

(10) Sulla base di tali informazioni è opportuno determinare le zone di pesca in acque profonde esistenti nelle acque dell'Unione.

(11) Sulla stessa base è opportuno redigere l'elenco delle zone notoriamente o probabilmente caratterizzate dalla presenza di EMV nelle acque dell'Unione.

(12) Il presente regolamento di esecuzione non pregiudica l'esigenza di ulteriori misure di conservazione necessarie per ottemperare alle disposizioni pertinenti e alla posizione della Commissione ai fini del rispetto, da parte degli Stati membri, degli obblighi previsti dalla legislazione ambientale pertinente dell'Unione.

(13) Il comitato per il settore della pesca e dell'acquacoltura non ha espresso un parere entro il termine fissato dal suo presidente,

HA ADOTTATO IL PRESENTE REGOLAMENTO:

Articolo 1

Zone di pesca in acque profonde esistenti

1. Le zone di pesca in acque profonde esistenti sono determinate conformemente alle coordinate di cui all'allegato I.

2. Le zone di pesca in acque profonde esistenti sono soggette alle norme di cui al regolamento (UE) 2016/2336, in particolare all'articolo 8, paragrafi 2 e 4, per quanto riguarda la limitazione delle autorizzazioni di pesca e il divieto di pesca con reti a strascico a una profondità inferiore a 800 metri.

Articolo 2

Elenco delle zone notoriamente o probabilmente caratterizzate dalla presenza di ecosistemi marini vulnerabili (EMV)

1. L'elenco delle zone notoriamente o probabilmente caratterizzate dalla presenza di EMV è definito secondo le coordinate di cui all'allegato II.

([4]) ICES. 2021. EU Request to advise on the list of areas where VMEs are known to occur or are likely to occur and on the existing deep-sea fishing areas [rif. (EU) 2016/2336].

([5]) ICES. 2022. EU request for a Technical Service to provide data output of the ICES 2021 advice on the deep-sea access regulation [rif. (EU)2016/2336] as coordinates for EU waters area only.

2. Le zone notoriamente o probabilmente caratterizzate dalla presenza di EMV sono soggette alle norme di cui al regolamento (UE) 2016/2336, in particolare all'articolo 9, paragrafi 1 e 9, per quanto riguarda la sua applicazione alle operazioni di pesca con attrezzi di fondo al di sotto di 400 metri di profondità e il divieto di pesca con attrezzi di fondo in tutte le zone designate.

Articolo 3

Entrata in vigore

Il presente regolamento entra in vigore il ventesimo giorno successivo alla pubblicazione nella *Gazzetta ufficiale dell'Unione europea*.

Il presente regolamento è obbligatorio in tutti i suoi elementi e direttamente applicabile in ciascuno degli Stati membri.

Fatto a Bruxelles, il 15 settembre 2022

Per la Commissione
La presidente
Ursula VON DER LEYEN

ALLEGATO I

COORDINATE DELLE ZONE DI PESCA IN ACQUE PROFONDE ESISTENTI

Le zone di pesca in acque profonde esistenti nelle acque dell'UE sono stabilite secondo le coordinate seguenti in forma decimale conformemente al sistema di coordinate WGS84.

Numero poligono	Ordine delle coordinate	Longitudine	Latitudine
1	1_1	– 6,7500	35,9500
1	1_2	– 6,7000	35,9500
1	1_3	– 6,6500	35,9500
1	1_4	– 6,6500	35,9000
1	1_5	– 6,7000	35,9000
1	1_6	– 6,7500	35,9000
1	1_7	– 6,7500	35,9500
2	2_1	– 2,1000	43,7000
2	2_2	– 2,1500	43,7000
2	2_3	– 2,1500	43,7500
2	2_4	– 2,2000	43,7500
2	2_5	– 2,2000	43,7000
2	2_6	– 2,2500	43,7000
2	2_7	– 2,2500	43,7500
2	2_8	– 2,3000	43,7500
2	2_9	– 2,3000	43,8000
2	2_10	– 2,3500	43,8000
2	2_11	– 2,3500	43,8500
2	2_12	– 2,3500	43,9000
2	2_13	– 2,3500	43,9500
2	2_14	– 2,3500	44,0000
2	2_15	– 2,3500	44,0500
2	2_16	– 2,3000	44,0500
2	2_17	– 2,2500	44,0500
2	2_18	– 2,2500	44,1000
2	2_19	– 2,2000	44,1000
2	2_20	– 2,2000	44,1500
2	2_21	– 2,2000	44,2000
2	2_22	– 2,2000	44,2500
2	2_23	– 2,2500	44,2500
2	2_24	– 2,2500	44,3000
2	2_25	– 2,2500	44,3500
2	2_26	– 2,2500	44,4000
2	2_27	– 2,3000	44,4000
2	2_28	– 2,3000	44,4500
2	2_29	– 2,2500	44,4500
2	2_30	– 2,2500	44,5000

2	2_31	– 2,2500	44,5500
2	2_32	– 2,2500	44,6000
2	2_33	– 2,3000	44,6000
2	2_34	– 2,3000	44,6500
2	2_35	– 2,3000	44,7000
2	2_36	– 2,2500	44,7000
2	2_37	– 2,2000	44,7000
2	2_38	– 2,2000	44,6500
2	2_39	– 2,1500	44,6500
2	2_40	– 2,1500	44,7000
2	2_41	– 2,1500	44,7500
2	2_42	– 2,1500	44,8000
2	2_43	– 2,2000	44,8000
2	2_44	– 2,2500	44,8000
2	2_45	– 2,2500	44,8500
2	2_46	– 2,3000	44,8500
2	2_47	– 2,3500	44,8500
2	2_48	– 2,3500	44,9000
2	2_49	– 2,3500	44,9500
2	2_50	– 2,4000	44,9500
2	2_51	– 2,4500	44,9500
2	2_52	– 2,4500	45,0000
2	2_53	– 2,5000	45,0000
2	2_54	– 2,5500	45,0000
2	2_55	– 2,6000	45,0000
2	2_56	– 2,6000	44,9500
2	2_57	– 2,6500	44,9500
2	2_58	– 2,7000	44,9500
2	2_59	– 2,7000	45,0000
2	2_60	– 2,7000	45,0500
2	2_61	– 2,7500	45,0500
2	2_62	– 2,7500	45,0000
2	2_63	– 2,8000	45,0000
2	2_64	– 2,8000	45,0500
2	2_65	– 2,8500	45,0500
2	2_66	– 2,9000	45,0500
2	2_67	– 2,9500	45,0500
2	2_68	– 3,0000	45,0500
2	2_69	– 3,0500	45,0500
2	2_70	– 3,0500	45,1000
2	2_71	– 3,1000	45,1000
2	2_72	– 3,1000	45,1500
2	2_73	– 3,1500	45,1500

2	2_74	– 3,2000	45,1500
2	2_75	– 3,2000	45,2000
2	2_76	– 3,2500	45,2000
2	2_77	– 3,3000	45,2000
2	2_78	– 3,3500	45,2000
2	2_79	– 3,4000	45,2000
2	2_80	– 3,4000	45,2500
2	2_81	– 3,4000	45,3000
2	2_82	– 3,3500	45,3000
2	2_83	– 3,3500	45,3500
2	2_84	– 3,3500	45,4000
2	2_85	– 3,4000	45,4000
2	2_86	– 3,4000	45,4500
2	2_87	– 3,4500	45,4500
2	2_88	– 3,4500	45,5000
2	2_89	– 3,5000	45,5000
2	2_90	– 3,5500	45,5000
2	2_91	– 3,6000	45,5000
2	2_92	– 3,6000	45,5500
2	2_93	– 3,6000	45,6000
2	2_94	– 3,6000	45,6500
2	2_95	– 3,6500	45,6500
2	2_96	– 3,7000	45,6500
2	2_97	– 3,7000	45,7000
2	2_98	– 3,7500	45,7000
2	2_99	– 3,8000	45,7000
2	2_100	– 3,8000	45,7500
2	2_101	– 3,8500	45,7500
2	2_102	– 3,8500	45,8000
2	2_103	– 3,8500	45,8500
2	2_104	– 3,9000	45,8500
2	2_105	– 3,9500	45,8500
2	2_106	– 4,0000	45,8500
2	2_107	– 4,0000	45,9000
2	2_108	– 4,0000	45,9500
2	2_109	– 4,0500	45,9500
2	2_110	– 4,0500	46,0000
2	2_111	– 4,1000	46,0000
2	2_112	– 4,1500	46,0000
2	2_113	– 4,2000	46,0000
2	2_114	– 4,2000	46,0500
2	2_115	– 4,2000	46,1000
2	2_116	– 4,2500	46,1000

2	2_117	– 4,2500	46,1500
2	2_118	– 4,3000	46,1500
2	2_119	– 4,3500	46,1500
2	2_120	– 4,3500	46,2000
2	2_121	– 4,3500	46,2500
2	2_122	– 4,4000	46,2500
2	2_123	– 4,4500	46,2500
2	2_124	– 4,5000	46,2500
2	2_125	– 4,5500	46,2500
2	2_126	– 4,5500	46,3000
2	2_127	– 4,6000	46,3000
2	2_128	– 4,6000	46,3500
2	2_129	– 4,6500	46,3500
2	2_130	– 4,7000	46,3500
2	2_131	– 4,7500	46,3500
2	2_132	– 4,8000	46,3500
2	2_133	– 4,8000	46,4000
2	2_134	– 4,8000	46,4500
2	2_135	– 4,8500	46,4500
2	2_136	– 4,9000	46,4500
2	2_137	– 4,9000	46,5000
2	2_138	– 4,9500	46,5000
2	2_139	– 5,0000	46,5000
2	2_140	– 5,0000	46,5500
2	2_141	– 5,0000	46,6000
2	2_142	– 5,0000	46,6500
2	2_143	– 5,0500	46,6500
2	2_144	– 5,1000	46,6500
2	2_145	– 5,1000	46,7000
2	2_146	– 5,1500	46,7000
2	2_147	– 5,1500	46,7500
2	2_148	– 5,2000	46,7500
2	2_149	– 5,2500	46,7500
2	2_150	– 5,3000	46,7500
2	2_151	– 5,3500	46,7500
2	2_152	– 5,3500	46,8000
2	2_153	– 5,3500	46,8500
2	2_154	– 5,3500	46,9000
2	2_155	– 5,4000	46,9000
2	2_156	– 5,4500	46,9000
2	2_157	– 5,5000	46,9000
2	2_158	– 5,5500	46,9000
2	2_159	– 5,5500	46,8500

2	2_160	– 5,6000	46,8500
2	2_161	– 5,6000	46,9000
2	2_162	– 5,6000	46,9500
2	2_163	– 5,6500	46,9500
2	2_164	– 5,7000	46,9500
2	2_165	– 5,7500	46,9500
2	2_166	– 5,8000	46,9500
2	2_167	– 5,8000	47,0000
2	2_168	– 5,8000	47,0500
2	2_169	– 5,7500	47,0500
2	2_170	– 5,7500	47,1000
2	2_171	– 5,8000	47,1000
2	2_172	– 5,8000	47,1500
2	2_173	– 5,8000	47,2000
2	2_174	– 5,8500	47,2000
2	2_175	– 5,8500	47,1500
2	2_176	– 5,9000	47,1500
2	2_177	– 5,9500	47,1500
2	2_178	– 6,0000	47,1500
2	2_179	– 6,0500	47,1500
2	2_180	– 6,1000	47,1500
2	2_181	– 6,1000	47,2000
2	2_182	– 6,1500	47,2000
2	2_183	– 6,1500	47,2500
2	2_184	– 6,2000	47,2500
2	2_185	– 6,2500	47,2500
2	2_186	– 6,2500	47,3000
2	2_187	– 6,3000	47,3000
2	2_188	– 6,3500	47,3000
2	2_189	– 6,4000	47,3000
2	2_190	– 6,4000	47,3500
2	2_191	– 6,4500	47,3500
2	2_192	– 6,5000	47,3500
2	2_193	– 6,5500	47,3500
2	2_194	– 6,6000	47,3500
2	2_195	– 6,6500	47,3500
2	2_196	– 6,6500	47,4000
2	2_197	– 6,7000	47,4000
2	2_198	– 6,7500	47,4000
2	2_199	– 6,8000	47,4000
2	2_200	– 6,8500	47,4000
2	2_201	– 6,8500	47,4500
2	2_202	– 6,9000	47,4500

2	2_203	– 6,9500	47,4500
2	2_204	– 6,9500	47,4000
2	2_205	– 7,0000	47,4000
2	2_206	– 7,0000	47,4500
2	2_207	– 7,0500	47,4500
2	2_208	– 7,1000	47,4500
2	2_209	– 7,1500	47,4500
2	2_210	– 7,2000	47,4500
2	2_211	– 7,2500	47,4500
2	2_212	– 7,3000	47,4500
2	2_213	– 7,3500	47,4500
2	2_214	– 7,3500	47,5000
2	2_215	– 7,4000	47,5000
2	2_216	– 7,4000	47,5500
2	2_217	– 7,4500	47,5500
2	2_218	– 7,5000	47,5500
2	2_219	– 7,5500	47,5500
2	2_220	– 7,6000	47,5500
2	2_221	– 7,6000	47,6000
2	2_222	– 7,6500	47,6000
2	2_223	– 7,6500	47,6500
2	2_224	– 7,6500	47,7000
2	2_225	– 7,6500	47,7500
2	2_226	– 7,6500	47,8000
2	2_227	– 7,7000	47,8000
2	2_228	– 7,7000	47,7500
2	2_229	– 7,7000	47,7000
2	2_230	– 7,7500	47,7000
2	2_231	– 7,7500	47,7500
2	2_232	– 7,8000	47,7500
2	2_233	– 7,8000	47,7000
2	2_234	– 7,8500	47,7000
2	2_235	– 7,9000	47,7000
2	2_236	– 7,9500	47,7000
2	2_237	– 8,0000	47,7000
2	2_238	– 8,0500	47,7000
2	2_239	– 8,0500	47,7500
2	2_240	– 8,1000	47,7500
2	2_241	– 8,1000	47,8000
2	2_242	– 8,1000	47,8500
2	2_243	– 8,1500	47,8500
2	2_244	– 8,1500	47,9000
2	2_245	– 8,2000	47,9000

2	2_246	– 8,2000	47,9500
2	2_247	– 8,2500	47,9500
2	2_248	– 8,3000	47,9500
2	2_249	– 8,3500	47,9500
2	2_250	– 8,3500	48,0000
2	2_251	– 8,4000	48,0000
2	2_252	– 8,4500	48,0000
2	2_253	– 8,5000	48,0000
2	2_254	– 8,5000	47,9500
2	2_255	– 8,5500	47,9500
2	2_256	– 8,6000	47,9500
2	2_257	– 8,6000	48,0000
2	2_258	– 8,6500	48,0000
2	2_259	– 8,7000	48,0000
2	2_260	– 8,7500	48,0000
2	2_261	– 8,7500	48,0500
2	2_262	– 8,8000	48,0500
2	2_263	– 8,8000	48,1000
2	2_264	– 8,8500	48,1000
2	2_265	– 8,9000	48,1000
2	2_266	– 8,9500	48,1000
2	2_267	– 9,0000	48,1000
2	2_268	– 9,0500	48,1000
2	2_269	– 9,0500	48,1500
2	2_270	– 9,1000	48,1500
2	2_271	– 9,1500	48,1500
2	2_272	– 9,1500	48,1000
2	2_273	– 9,2000	48,1000
2	2_274	– 9,2500	48,1000
2	2_275	– 9,3000	48,1000
2	2_276	– 9,3500	48,1000
2	2_277	– 9,4000	48,1000
2	2_278	– 9,4500	48,1000
2	2_279	– 9,4500	48,0500
2	2_280	– 9,5000	48,0500
2	2_281	– 9,5000	48,1000
2	2_282	– 9,5500	48,1000
2	2_283	– 9,6000	48,1000
2	2_284	– 9,6060	48,1000
2	2_285	– 9,0000	48,2704
2	2_286	– 9,0000	48,2500
2	2_287	– 8,9500	48,2500
2	2_288	– 8,9000	48,2500

2	2_289	– 8,8500	48,2500
2	2_290	– 8,8000	48,2500
2	2_291	– 8,8000	48,2000
2	2_292	– 8,7500	48,2000
2	2_293	– 8,7500	48,2500
2	2_294	– 8,7000	48,2500
2	2_295	– 8,6500	48,2500
2	2_296	– 8,6500	48,2000
2	2_297	– 8,6500	48,1500
2	2_298	– 8,6500	48,1000
2	2_299	– 8,6000	48,1000
2	2_300	– 8,6000	48,1500
2	2_301	– 8,5500	48,1500
2	2_302	– 8,5000	48,1500
2	2_303	– 8,4500	48,1500
2	2_304	– 8,4500	48,2000
2	2_305	– 8,4000	48,2000
2	2_306	– 8,3500	48,2000
2	2_307	– 8,3500	48,1500
2	2_308	– 8,3000	48,1500
2	2_309	– 8,3000	48,2000
2	2_310	– 8,2500	48,2000
2	2_311	– 8,2000	48,2000
2	2_312	– 8,1500	48,2000
2	2_313	– 8,1500	48,1500
2	2_314	– 8,2000	48,1500
2	2_315	– 8,2000	48,1000
2	2_316	– 8,1500	48,1000
2	2_317	– 8,1500	48,0500
2	2_318	– 8,1000	48,0500
2	2_319	– 8,0500	48,0500
2	2_320	– 8,0500	48,0000
2	2_321	– 8,0000	48,0000
2	2_322	– 7,9500	48,0000
2	2_323	– 7,9000	48,0000
2	2_324	– 7,9000	47,9500
2	2_325	– 7,8500	47,9500
2	2_326	– 7,8000	47,9500
2	2_327	– 7,7500	47,9500
2	2_328	– 7,7000	47,9500
2	2_329	– 7,6500	47,9500
2	2_330	– 7,6000	47,9500
2	2_331	– 7,6000	47,9000

2	2_332	– 7,5500	47,9000
2	2_333	– 7,5500	47,8500
2	2_334	– 7,5500	47,8000
2	2_335	– 7,5000	47,8000
2	2_336	– 7,5000	47,7500
2	2_337	– 7,5000	47,7000
2	2_338	– 7,4500	47,7000
2	2_339	– 7,4500	47,6500
2	2_340	– 7,4000	47,6500
2	2_341	– 7,3500	47,6500
2	2_342	– 7,3500	47,6000
2	2_343	– 7,3000	47,6000
2	2_344	– 7,2500	47,6000
2	2_345	– 7,2000	47,6000
2	2_346	– 7,1500	47,6000
2	2_347	– 7,1000	47,6000
2	2_348	– 7,0500	47,6000
2	2_349	– 7,0000	47,6000
2	2_350	– 7,0000	47,5500
2	2_351	– 6,9500	47,5500
2	2_352	– 6,9000	47,5500
2	2_353	– 6,8500	47,5500
2	2_354	– 6,8000	47,5500
2	2_355	– 6,8000	47,5000
2	2_356	– 6,7500	47,5000
2	2_357	– 6,7000	47,5000
2	2_358	– 6,6500	47,5000
2	2_359	– 6,6000	47,5000
2	2_360	– 6,5500	47,5000
2	2_361	– 6,5000	47,5000
2	2_362	– 6,5000	47,4500
2	2_363	– 6,4500	47,4500
2	2_364	– 6,4000	47,4500
2	2_365	– 6,4000	47,4000
2	2_366	– 6,3500	47,4000
2	2_367	– 6,3000	47,4000
2	2_368	– 6,2500	47,4000
2	2_369	– 6,2000	47,4000
2	2_370	– 6,2000	47,3500
2	2_371	– 6,1500	47,3500
2	2_372	– 6,1500	47,3000
2	2_373	– 6,1000	47,3000
2	2_374	– 6,0500	47,3000

2	2_375	– 6,0500	47,2500
2	2_376	– 6,0000	47,2500
2	2_377	– 5,9500	47,2500
2	2_378	– 5,9000	47,2500
2	2_379	– 5,8500	47,2500
2	2_380	– 5,8000	47,2500
2	2_381	– 5,7500	47,2500
2	2_382	– 5,7000	47,2500
2	2_383	– 5,6500	47,2500
2	2_384	– 5,6500	47,2000
2	2_385	– 5,6000	47,2000
2	2_386	– 5,6000	47,1500
2	2_387	– 5,6000	47,1000
2	2_388	– 5,6000	47,0500
2	2_389	– 5,5500	47,0500
2	2_390	– 5,5000	47,0500
2	2_391	– 5,4500	47,0500
2	2_392	– 5,4000	47,0500
2	2_393	– 5,4000	47,0000
2	2_394	– 5,3500	47,0000
2	2_395	– 5,3000	47,0000
2	2_396	– 5,2500	47,0000
2	2_397	– 5,2500	46,9500
2	2_398	– 5,2500	46,9000
2	2_399	– 5,2500	46,8500
2	2_400	– 5,2000	46,8500
2	2_401	– 5,1500	46,8500
2	2_402	– 5,1000	46,8500
2	2_403	– 5,0500	46,8500
2	2_404	– 5,0000	46,8500
2	2_405	– 5,0000	46,8000
2	2_406	– 5,0000	46,7500
2	2_407	– 4,9500	46,7500
2	2_408	– 4,9000	46,7500
2	2_409	– 4,8500	46,7500
2	2_410	– 4,8500	46,7000
2	2_411	– 4,8000	46,7000
2	2_412	– 4,8000	46,6500
2	2_413	– 4,8500	46,6500
2	2_414	– 4,8500	46,6000
2	2_415	– 4,8500	46,5500
2	2_416	– 4,8000	46,5500
2	2_417	– 4,7500	46,5500

2	2_418	– 4,7000	46,5500
2	2_419	– 4,7000	46,5000
2	2_420	– 4,6500	46,5000
2	2_421	– 4,6500	46,4500
2	2_422	– 4,6000	46,4500
2	2_423	– 4,5500	46,4500
2	2_424	– 4,5500	46,4000
2	2_425	– 4,5000	46,4000
2	2_426	– 4,4500	46,4000
2	2_427	– 4,4000	46,4000
2	2_428	– 4,4000	46,3500
2	2_429	– 4,3500	46,3500
2	2_430	– 4,3000	46,3500
2	2_431	– 4,2500	46,3500
2	2_432	– 4,2500	46,3000
2	2_433	– 4,2500	46,2500
2	2_434	– 4,2500	46,2000
2	2_435	– 4,2000	46,2000
2	2_436	– 4,1500	46,2000
2	2_437	– 4,1500	46,1500
2	2_438	– 4,1000	46,1500
2	2_439	– 4,0500	46,1500
2	2_440	– 4,0500	46,1000
2	2_441	– 4,0000	46,1000
2	2_442	– 4,0000	46,0500
2	2_443	– 3,9500	46,0500
2	2_444	– 3,9000	46,0500
2	2_445	– 3,9000	46,0000
2	2_446	– 3,8500	46,0000
2	2_447	– 3,8500	45,9500
2	2_448	– 3,8000	45,9500
2	2_449	– 3,7500	45,9500
2	2_450	– 3,7500	45,9000
2	2_451	– 3,7500	45,8500
2	2_452	– 3,7500	45,8000
2	2_453	– 3,7000	45,8000
2	2_454	– 3,6500	45,8000
2	2_455	– 3,6000	45,8000
2	2_456	– 3,6000	45,7500
2	2_457	– 3,5500	45,7500
2	2_458	– 3,5500	45,7000
2	2_459	– 3,5000	45,7000
2	2_460	– 3,5000	45,6500

2	2_461	– 3,4500	45,6500
2	2_462	– 3,4500	45,6000
2	2_463	– 3,4000	45,6000
2	2_464	– 3,4000	45,5500
2	2_465	– 3,3500	45,5500
2	2_466	– 3,3500	45,5000
2	2_467	– 3,3000	45,5000
2	2_468	– 3,2500	45,5000
2	2_469	– 3,2500	45,4500
2	2_470	– 3,2500	45,4000
2	2_471	– 3,2000	45,4000
2	2_472	– 3,2000	45,3500
2	2_473	– 3,1500	45,3500
2	2_474	– 3,1500	45,3000
2	2_475	– 3,1000	45,3000
2	2_476	– 3,1000	45,2500
2	2_477	– 3,0500	45,2500
2	2_478	– 3,0000	45,2500
2	2_479	– 3,0000	45,2000
2	2_480	– 2,9500	45,2000
2	2_481	– 2,9500	45,1500
2	2_482	– 2,9000	45,1500
2	2_483	– 2,8500	45,1500
2	2_484	– 2,8000	45,1500
2	2_485	– 2,7500	45,1500
2	2_486	– 2,7000	45,1500
2	2_487	– 2,6500	45,1500
2	2_488	– 2,6500	45,1000
2	2_489	– 2,6000	45,1000
2	2_490	– 2,5500	45,1000
2	2_491	– 2,5000	45,1000
2	2_492	– 2,4500	45,1000
2	2_493	– 2,4000	45,1000
2	2_494	– 2,4000	45,0500
2	2_495	– 2,3500	45,0500
2	2_496	– 2,3000	45,0500
2	2_497	– 2,3000	45,0000
2	2_498	– 2,2500	45,0000
2	2_499	– 2,2500	44,9500
2	2_500	– 2,2500	44,9000
2	2_501	– 2,2000	44,9000
2	2_502	– 2,1500	44,9000
2	2_503	– 2,1000	44,9000

2	2_504	– 2,1000	44,8500
2	2_505	– 2,0500	44,8500
2	2_506	– 2,0500	44,8000
2	2_507	– 2,0500	44,7500
2	2_508	– 2,0000	44,7500
2	2_509	– 2,0000	44,7000
2	2_510	– 2,0000	44,6500
2	2_511	– 2,0000	44,6000
2	2_512	– 2,0000	44,5500
2	2_513	– 2,0500	44,5500
2	2_514	– 2,0500	44,5000
2	2_515	– 2,0500	44,4500
2	2_516	– 2,1000	44,4500
2	2_517	– 2,1000	44,4000
2	2_518	– 2,0500	44,4000
2	2_519	– 2,0500	44,3500
2	2_520	– 2,0500	44,3000
2	2_521	– 2,0500	44,2500
2	2_522	– 2,0000	44,2500
2	2_523	– 2,0000	44,2000
2	2_524	– 2,0500	44,2000
2	2_525	– 2,0500	44,1500
2	2_526	– 2,0500	44,1000
2	2_527	– 2,0500	44,0500
2	2_528	– 2,1000	44,0500
2	2_529	– 2,1000	44,0000
2	2_530	– 2,1000	43,9500
2	2_531	– 2,1000	43,9000
2	2_532	– 2,0500	43,9000
2	2_533	– 2,0000	43,9000
2	2_534	– 2,0000	43,8500
2	2_535	– 2,0000	43,8000
2	2_536	– 2,0000	43,7500
2	2_537	– 1,9500	43,7500
2	2_538	– 1,9500	43,7000
2	2_539	– 1,9000	43,7000
2	2_540	– 1,8500	43,7000
2	2_541	– 1,8000	43,7000
2	2_542	– 1,8000	43,6500
2	2_543	– 1,7500	43,6500
2	2_544	– 1,7000	43,6500
2	2_545	– 1,7000	43,7000
2	2_546	– 1,6500	43,7000

2	2_547	– 1,6000	43,7000
2	2_548	– 1,5500	43,7000
2	2_549	– 1,5500	43,6500
2	2_550	– 1,6000	43,6500
2	2_551	– 1,6000	43,6000
2	2_552	– 1,6500	43,6000
2	2_553	– 1,7000	43,6000
2	2_554	– 1,7000	43,5500
2	2_555	– 1,7500	43,5500
2	2_556	– 1,8000	43,5500
2	2_557	– 1,8500	43,5500
2	2_558	– 1,9000	43,5500
2	2_559	– 1,9500	43,5500
2	2_560	– 2,0000	43,5500
2	2_561	– 2,0000	43,5000
2	2_562	– 2,0500	43,5000
2	2_563	– 2,0500	43,5500
2	2_564	– 2,1000	43,5500
2	2_565	– 2,1000	43,5000
2	2_566	– 2,1500	43,5000
2	2_567	– 2,2000	43,5000
2	2_568	– 2,2000	43,5500
2	2_569	– 2,2500	43,5500
2	2_570	– 2,3000	43,5500
2	2_571	– 2,3000	43,5000
2	2_572	– 2,3500	43,5000
2	2_573	– 2,4000	43,5000
2	2_574	– 2,4500	43,5000
2	2_575	– 2,5000	43,5000
2	2_576	– 2,5500	43,5000
2	2_577	– 2,5500	43,5500
2	2_578	– 2,6000	43,5500
2	2_579	– 2,6500	43,5500
2	2_580	– 2,7000	43,5500
2	2_581	– 2,7000	43,5000
2	2_582	– 2,7500	43,5000
2	2_583	– 2,7500	43,5500
2	2_584	– 2,8000	43,5500
2	2_585	– 2,8500	43,5500
2	2_586	– 2,9000	43,5500
2	2_587	– 2,9500	43,5500
2	2_588	– 3,0000	43,5500
2	2_589	– 3,0000	43,6000

2	2_590	– 3,0500	43,6000
2	2_591	– 3,0500	43,5500
2	2_592	– 3,1000	43,5500
2	2_593	– 3,1500	43,5500
2	2_594	– 3,2000	43,5500
2	2_595	– 3,2500	43,5500
2	2_596	– 3,3000	43,5500
2	2_597	– 3,3500	43,5500
2	2_598	– 3,4000	43,5500
2	2_599	– 3,4500	43,5500
2	2_600	– 3,5000	43,5500
2	2_601	– 3,5500	43,5500
2	2_602	– 3,6000	43,5500
2	2_603	– 3,6000	43,6000
2	2_604	– 3,6500	43,6000
2	2_605	– 3,6500	43,6500
2	2_606	– 3,7000	43,6500
2	2_607	– 3,7500	43,6500
2	2_608	– 3,8000	43,6500
2	2_609	– 3,8000	43,6000
2	2_610	– 3,8500	43,6000
2	2_611	– 3,9000	43,6000
2	2_612	– 3,9000	43,5500
2	2_613	– 3,9500	43,5500
2	2_614	– 4,0000	43,5500
2	2_615	– 4,0000	43,5000
2	2_616	– 4,0500	43,5000
2	2_617	– 4,0500	43,5500
2	2_618	– 4,1000	43,5500
2	2_619	– 4,1500	43,5500
2	2_620	– 4,2000	43,5500
2	2_621	– 4,2500	43,5500
2	2_622	– 4,3000	43,5500
2	2_623	– 4,3000	43,5000
2	2_624	– 4,3500	43,5000
2	2_625	– 4,4000	43,5000
2	2_626	– 4,4000	43,5500
2	2_627	– 4,4500	43,5500
2	2_628	– 4,4500	43,5000
2	2_629	– 4,5000	43,5000
2	2_630	– 4,5500	43,5000
2	2_631	– 4,6000	43,5000
2	2_632	– 4,6500	43,5000

2	2_633	– 4,6500	43,5500
2	2_634	– 4,6000	43,5500
2	2_635	– 4,6000	43,6000
2	2_636	– 4,5500	43,6000
2	2_637	– 4,5500	43,6500
2	2_638	– 4,5500	43,7000
2	2_639	– 4,6000	43,7000
2	2_640	– 4,6500	43,7000
2	2_641	– 4,6500	43,6500
2	2_642	– 4,7000	43,6500
2	2_643	– 4,7500	43,6500
2	2_644	– 4,8000	43,6500
2	2_645	– 4,8500	43,6500
2	2_646	– 4,9000	43,6500
2	2_647	– 4,9000	43,6000
2	2_648	– 4,9500	43,6000
2	2_649	– 5,0000	43,6000
2	2_650	– 5,0500	43,6000
2	2_651	– 5,1000	43,6000
2	2_652	– 5,1000	43,6500
2	2_653	– 5,1000	43,7000
2	2_654	– 5,0500	43,7000
2	2_655	– 5,0000	43,7000
2	2_656	– 4,9500	43,7000
2	2_657	– 4,9500	43,7500
2	2_658	– 5,0000	43,7500
2	2_659	– 5,0500	43,7500
2	2_660	– 5,1000	43,7500
2	2_661	– 5,1500	43,7500
2	2_662	– 5,1500	43,8000
2	2_663	– 5,2000	43,8000
2	2_664	– 5,2500	43,8000
2	2_665	– 5,2500	43,8500
2	2_666	– 5,3000	43,8500
2	2_667	– 5,3500	43,8500
2	2_668	– 5,4000	43,8500
2	2_669	– 5,4500	43,8500
2	2_670	– 5,5000	43,8500
2	2_671	– 5,5500	43,8500
2	2_672	– 5,5500	43,9000
2	2_673	– 5,6000	43,9000
2	2_674	– 5,6500	43,9000
2	2_675	– 5,7000	43,9000

2	2_676	– 5,7000	43,8500
2	2_677	– 5,7500	43,8500
2	2_678	– 5,8000	43,8500
2	2_679	– 5,8500	43,8500
2	2_680	– 5,9000	43,8500
2	2_681	– 5,9000	43,8000
2	2_682	– 5,9500	43,8000
2	2_683	– 5,9500	43,8500
2	2_684	– 6,0000	43,8500
2	2_685	– 6,0500	43,8500
2	2_686	– 6,0500	43,8000
2	2_687	– 6,0500	43,7500
2	2_688	– 6,0500	43,7000
2	2_689	– 6,1000	43,7000
2	2_690	– 6,1500	43,7000
2	2_691	– 6,2000	43,7000
2	2_692	– 6,2500	43,7000
2	2_693	– 6,3000	43,7000
2	2_694	– 6,3000	43,7500
2	2_695	– 6,3500	43,7500
2	2_696	– 6,4000	43,7500
2	2_697	– 6,4000	43,8000
2	2_698	– 6,4500	43,8000
2	2_699	– 6,5000	43,8000
2	2_700	– 6,5500	43,8000
2	2_701	– 6,5500	43,8500
2	2_702	– 6,5500	43,9000
2	2_703	– 6,6000	43,9000
2	2_704	– 6,6500	43,9000
2	2_705	– 6,7000	43,9000
2	2_706	– 6,7000	43,9500
2	2_707	– 6,7500	43,9500
2	2_708	– 6,8000	43,9500
2	2_709	– 6,8500	43,9500
2	2_710	– 6,9000	43,9500
2	2_711	– 6,9500	43,9500
2	2_712	– 7,0000	43,9500
2	2_713	– 7,0000	44,0000
2	2_714	– 7,0500	44,0000
2	2_715	– 7,1000	44,0000
2	2_716	– 7,1500	44,0000
2	2_717	– 7,2000	44,0000
2	2_718	– 7,2500	44,0000

2	2_719	– 7,2500	44,0500
2	2_720	– 7,3000	44,0500
2	2_721	– 7,3000	44,1000
2	2_722	– 7,3500	44,1000
2	2_723	– 7,4000	44,1000
2	2_724	– 7,4500	44,1000
2	2_725	– 7,4500	44,0500
2	2_726	– 7,5000	44,0500
2	2_727	– 7,5500	44,0500
2	2_728	– 7,5500	44,0000
2	2_729	– 7,6000	44,0000
2	2_730	– 7,6500	44,0000
2	2_731	– 7,7000	44,0000
2	2_732	– 7,7000	44,0500
2	2_733	– 7,7500	44,0500
2	2_734	– 7,8000	44,0500
2	2_735	– 7,8500	44,0500
2	2_736	– 7,9000	44,0500
2	2_737	– 7,9500	44,0500
2	2_738	– 8,0000	44,0500
2	2_739	– 8,0500	44,0500
2	2_740	– 8,1000	44,0500
2	2_741	– 8,1500	44,0500
2	2_742	– 8,1500	44,1000
2	2_743	– 8,2000	44,1000
2	2_744	– 8,2500	44,1000
2	2_745	– 8,3000	44,1000
2	2_746	– 8,3500	44,1000
2	2_747	– 8,4000	44,1000
2	2_748	– 8,4500	44,1000
2	2_749	– 8,5000	44,1000
2	2_750	– 8,5500	44,1000
2	2_751	– 8,6000	44,1000
2	2_752	– 8,6500	44,1000
2	2_753	– 8,6500	44,0500
2	2_754	– 8,6000	44,0500
2	2_755	– 8,6000	44,0000
2	2_756	– 8,5500	44,0000
2	2_757	– 8,5500	43,9500
2	2_758	– 8,5500	43,9000
2	2_759	– 8,6000	43,9000
2	2_760	– 8,6000	43,8500
2	2_761	– 8,6500	43,8500

2	2_762	– 8,7000	43,8500
2	2_763	– 8,7000	43,8000
2	2_764	– 8,7000	43,7500
2	2_765	– 8,7000	43,7000
2	2_766	– 8,7500	43,7000
2	2_767	– 8,7500	43,6500
2	2_768	– 8,8000	43,6500
2	2_769	– 8,8500	43,6500
2	2_770	– 8,9000	43,6500
2	2_771	– 8,9000	43,6000
2	2_772	– 8,9500	43,6000
2	2_773	– 8,9500	43,5500
2	2_774	– 9,0000	43,5500
2	2_775	– 9,0500	43,5500
2	2_776	– 9,1000	43,5500
2	2_777	– 9,1000	43,5000
2	2_778	– 9,1500	43,5000
2	2_779	– 9,1500	43,4500
2	2_780	– 9,2000	43,4500
2	2_781	– 9,2500	43,4500
2	2_782	– 9,3000	43,4500
2	2_783	– 9,3000	43,4000
2	2_784	– 9,3500	43,4000
2	2_785	– 9,4000	43,4000
2	2_786	– 9,4000	43,3500
2	2_787	– 9,4500	43,3500
2	2_788	– 9,5000	43,3500
2	2_789	– 9,5000	43,3000
2	2_790	– 9,5000	43,2500
2	2_791	– 9,5000	43,2000
2	2_792	– 9,5500	43,2000
2	2_793	– 9,5500	43,1500
2	2_794	– 9,5500	43,1000
2	2_795	– 9,5500	43,0500
2	2_796	– 9,5000	43,0500
2	2_797	– 9,5000	43,0000
2	2_798	– 9,5000	42,9500
2	2_799	– 9,5500	42,9500
2	2_800	– 9,5500	42,9000
2	2_801	– 9,5500	42,8500
2	2_802	– 9,5500	42,8000
2	2_803	– 9,5500	42,7500
2	2_804	– 9,5000	42,7500

2	2_805	– 9,5000	42,7000
2	2_806	– 9,5000	42,6500
2	2_807	– 9,4500	42,6500
2	2_808	– 9,4500	42,6000
2	2_809	– 9,4000	42,6000
2	2_810	– 9,4000	42,5500
2	2_811	– 9,4000	42,5000
2	2_812	– 9,4000	42,4500
2	2_813	– 9,3500	42,4500
2	2_814	– 9,3500	42,4000
2	2_815	– 9,3500	42,3500
2	2_816	– 9,4000	42,3500
2	2_817	– 9,4000	42,3000
2	2_818	– 9,4000	42,2500
2	2_819	– 9,4000	42,2000
2	2_820	– 9,4000	42,1500
2	2_821	– 9,3500	42,1500
2	2_822	– 9,3500	42,1000
2	2_823	– 9,3500	42,0500
2	2_824	– 9,3500	42,0000
2	2_825	– 9,3500	41,9500
2	2_826	– 9,3500	41,9000
2	2_827	– 9,3500	41,8500
2	2_828	– 9,3000	41,8500
2	2_829	– 9,3000	41,8000
2	2_830	– 9,3000	41,7500
2	2_831	– 9,3000	41,7000
2	2_832	– 9,2500	41,7000
2	2_833	– 9,2500	41,6500
2	2_834	– 9,2000	41,6500
2	2_835	– 9,2000	41,6000
2	2_836	– 9,2000	41,5500
2	2_837	– 9,2000	41,5000
2	2_838	– 9,2000	41,4500
2	2_839	– 9,2000	41,4000
2	2_840	– 9,1500	41,4000
2	2_841	– 9,1500	41,3500
2	2_842	– 9,1500	41,3000
2	2_843	– 9,2000	41,3000
2	2_844	– 9,2000	41,2500
2	2_845	– 9,2500	41,2500
2	2_846	– 9,2500	41,2000
2	2_847	– 9,2500	41,1500

2	2_848	– 9,3000	41,1500
2	2_849	– 9,3000	41,1000
2	2_850	– 9,3000	41,0500
2	2_851	– 9,3500	41,0500
2	2_852	– 9,3500	41,0000
2	2_853	– 9,3500	40,9500
2	2_854	– 9,3500	40,9000
2	2_855	– 9,3000	40,9000
2	2_856	– 9,3000	40,8500
2	2_857	– 9,2500	40,8500
2	2_858	– 9,2500	40,8000
2	2_859	– 9,2500	40,7500
2	2_860	– 9,2500	40,7000
2	2_861	– 9,3000	40,7000
2	2_862	– 9,3000	40,6500
2	2_863	– 9,3000	40,6000
2	2_864	– 9,3000	40,5500
2	2_865	– 9,3500	40,5500
2	2_866	– 9,3500	40,5000
2	2_867	– 9,4000	40,5000
2	2_868	– 9,4500	40,5000
2	2_869	– 9,5000	40,5000
2	2_870	– 9,5000	40,4500
2	2_871	– 9,5500	40,4500
2	2_872	– 9,5500	40,4000
2	2_873	– 9,6000	40,4000
2	2_874	– 9,6500	40,4000
2	2_875	– 9,6500	40,3500
2	2_876	– 9,6000	40,3500
2	2_877	– 9,6000	40,3000
2	2_878	– 9,6000	40,2500
2	2_879	– 9,6000	40,2000
2	2_880	– 9,6000	40,1500
2	2_881	– 9,6000	40,1000
2	2_882	– 9,6000	40,0500
2	2_883	– 9,6000	40,0000
2	2_884	– 9,6500	40,0000
2	2_885	– 9,6500	39,9500
2	2_886	– 9,6500	39,9000
2	2_887	– 9,6000	39,9000
2	2_888	– 9,6000	39,8500
2	2_889	– 9,6000	39,8000
2	2_890	– 9,5500	39,8000

2	2_891	– 9,5500	39,7500
2	2_892	– 9,5500	39,7000
2	2_893	– 9,6000	39,7000
2	2_894	– 9,6000	39,6500
2	2_895	– 9,5500	39,6500
2	2_896	– 9,5500	39,6000
2	2_897	– 9,5000	39,6000
2	2_898	– 9,4500	39,6000
2	2_899	– 9,4500	39,6500
2	2_900	– 9,4000	39,6500
2	2_901	– 9,3500	39,6500
2	2_902	– 9,3000	39,6500
2	2_903	– 9,2500	39,6500
2	2_904	– 9,2000	39,6500
2	2_905	– 9,2000	39,6000
2	2_906	– 9,1500	39,6000
2	2_907	– 9,1500	39,5500
2	2_908	– 9,2000	39,5500
2	2_909	– 9,2000	39,6000
2	2_910	– 9,2500	39,6000
2	2_911	– 9,2500	39,5500
2	2_912	– 9,3000	39,5500
2	2_913	– 9,3500	39,5500
2	2_914	– 9,4000	39,5500
2	2_915	– 9,4000	39,5000
2	2_916	– 9,4500	39,5000
2	2_917	– 9,4500	39,4500
2	2_918	– 9,5000	39,4500
2	2_919	– 9,5500	39,4500
2	2_920	– 9,5500	39,4000
2	2_921	– 9,5500	39,3500
2	2_922	– 9,6000	39,3500
2	2_923	– 9,6500	39,3500
2	2_924	– 9,7000	39,3500
2	2_925	– 9,7500	39,3500
2	2_926	– 9,8000	39,3500
2	2_927	– 9,8500	39,3500
2	2_928	– 9,8500	39,3000
2	2_929	– 9,9000	39,3000
2	2_930	– 9,9500	39,3000
2	2_931	– 10,0000	39,3000
2	2_932	– 10,0500	39,3000
2	2_933	– 10,1000	39,3000

2	2_934	– 10,1000	39,2500
2	2_935	– 10,1000	39,2000
2	2_936	– 10,1000	39,1500
2	2_937	– 10,1500	39,1500
2	2_938	– 10,1500	39,1000
2	2_939	– 10,1500	39,0500
2	2_940	– 10,1500	39,0000
2	2_941	– 10,1500	38,9500
2	2_942	– 10,1000	38,9500
2	2_943	– 10,0500	38,9500
2	2_944	– 10,0500	38,9000
2	2_945	– 10,0500	38,8500
2	2_946	– 10,0000	38,8500
2	2_947	– 9,9500	38,8500
2	2_948	– 9,9000	38,8500
2	2_949	– 9,9000	38,8000
2	2_950	– 9,9000	38,7500
2	2_951	– 9,8500	38,7500
2	2_952	– 9,8500	38,8000
2	2_953	– 9,8000	38,8000
2	2_954	– 9,8000	38,7500
2	2_955	– 9,7500	38,7500
2	2_956	– 9,7000	38,7500
2	2_957	– 9,7000	38,7000
2	2_958	– 9,6500	38,7000
2	2_959	– 9,6500	38,6500
2	2_960	– 9,6500	38,6000
2	2_961	– 9,6000	38,6000
2	2_962	– 9,6000	38,5500
2	2_963	– 9,6000	38,5000
2	2_964	– 9,5500	38,5000
2	2_965	– 9,5000	38,5000
2	2_966	– 9,4500	38,5000
2	2_967	– 9,4000	38,5000
2	2_968	– 9,3500	38,5000
2	2_969	– 9,3000	38,5000
2	2_970	– 9,3000	38,5500
2	2_971	– 9,2500	38,5500
2	2_972	– 9,2500	38,5000
2	2_973	– 9,2500	38,4500
2	2_974	– 9,2500	38,4000
2	2_975	– 9,2000	38,4000
2	2_976	– 9,2000	38,3500

2	2_977	– 9,1500	38,3500
2	2_978	– 9,1000	38,3500
2	2_979	– 9,0500	38,3500
2	2_980	– 9,0000	38,3500
2	2_981	– 9,0000	38,3000
2	2_982	– 8,9500	38,3000
2	2_983	– 8,9000	38,3000
2	2_984	– 8,9000	38,2500
2	2_985	– 8,9500	38,2500
2	2_986	– 9,0000	38,2500
2	2_987	– 9,0500	38,2500
2	2_988	– 9,0500	38,2000
2	2_989	– 9,0500	38,1500
2	2_990	– 9,0500	38,1000
2	2_991	– 9,0500	38,0500
2	2_992	– 9,1000	38,0500
2	2_993	– 9,1000	38,0000
2	2_994	– 9,1500	38,0000
2	2_995	– 9,1500	37,9500
2	2_996	– 9,1500	37,9000
2	2_997	– 9,1500	37,8500
2	2_998	– 9,1500	37,8000
2	2_999	– 9,1000	37,8000
2	2_1000	– 9,1000	37,7500
2	2_1001	– 9,1000	37,7000
2	2_1002	– 9,1500	37,7000
2	2_1003	– 9,1500	37,6500
2	2_1004	– 9,1500	37,6000
2	2_1005	– 9,1500	37,5500
2	2_1006	– 9,1500	37,5000
2	2_1007	– 9,1500	37,4500
2	2_1008	– 9,1500	37,4000
2	2_1009	– 9,1500	37,3500
2	2_1010	– 9,1500	37,3000
2	2_1011	– 9,1500	37,2500
2	2_1012	– 9,1000	37,2500
2	2_1013	– 9,1000	37,2000
2	2_1014	– 9,1000	37,1500
2	2_1015	– 9,1000	37,1000
2	2_1016	– 9,1000	37,0500
2	2_1017	– 9,1000	37,0000
2	2_1018	– 9,1000	36,9500
2	2_1019	– 9,0500	36,9500

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2	2_1021	– 9,0500	36,8500
2	2_1022	– 9,0500	36,8000
2	2_1023	– 9,0000	36,8000
2	2_1024	– 9,0000	36,8500
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2	2_1026	– 8,9000	36,8500
2	2_1027	– 8,8500	36,8500
2	2_1028	– 8,8000	36,8500
2	2_1029	– 8,7500	36,8500
2	2_1030	– 8,7000	36,8500
2	2_1031	– 8,6500	36,8500
2	2_1032	– 8,6000	36,8500
2	2_1033	– 8,5500	36,8500
2	2_1034	– 8,5500	36,9000
2	2_1035	– 8,5000	36,9000
2	2_1036	– 8,5000	36,8500
2	2_1037	– 8,5000	36,8000
2	2_1038	– 8,4500	36,8000
2	2_1039	– 8,4000	36,8000
2	2_1040	– 8,3500	36,8000
2	2_1041	– 8,3000	36,8000
2	2_1042	– 8,2500	36,8000
2	2_1043	– 8,2000	36,8000
2	2_1044	– 8,1500	36,8000
2	2_1045	– 8,1500	36,8500
2	2_1046	– 8,1000	36,8500
2	2_1047	– 8,0500	36,8500
2	2_1048	– 8,0000	36,8500
2	2_1049	– 7,9500	36,8500
2	2_1050	– 7,9500	36,9000
2	2_1051	– 7,9000	36,9000
2	2_1052	– 7,8500	36,9000
2	2_1053	– 7,8000	36,9000
2	2_1054	– 7,8000	36,9500
2	2_1055	– 7,7500	36,9500
2	2_1056	– 7,7000	36,9500
2	2_1057	– 7,6500	36,9500
2	2_1058	– 7,6000	36,9500
2	2_1059	– 7,5500	36,9500
2	2_1060	– 7,5000	36,9500
2	2_1061	– 7,4500	36,9500
2	2_1062	– 7,4500	36,9000

2	2_1063	– 7,4000	36,9000
2	2_1064	– 7,3500	36,9000
2	2_1065	– 7,3000	36,9000
2	2_1066	– 7,3000	36,8500
2	2_1067	– 7,3500	36,8500
2	2_1068	– 7,3500	36,8000
2	2_1069	– 7,4000	36,8000
2	2_1070	– 7,4000	36,7500
2	2_1071	– 7,4000	36,7000
2	2_1072	– 7,4000	36,6500
2	2_1073	– 7,4500	36,6500
2	2_1074	– 7,4500	36,6000
2	2_1075	– 7,4000	36,6000
2	2_1076	– 7,4000	36,5500
2	2_1077	– 7,3500	36,5500
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2	2_1079	– 7,3000	36,6000
2	2_1080	– 7,3500	36,6000
2	2_1081	– 7,3500	36,6500
2	2_1082	– 7,3000	36,6500
2	2_1083	– 7,3000	36,6000
2	2_1084	– 7,2500	36,6000
2	2_1085	– 7,2500	36,6500
2	2_1086	– 7,2000	36,6500
2	2_1087	– 7,2000	36,7000
2	2_1088	– 7,2500	36,7000
2	2_1089	– 7,2500	36,7500
2	2_1090	– 7,2000	36,7500
2	2_1091	– 7,1500	36,7500
2	2_1092	– 7,1000	36,7500
2	2_1093	– 7,1000	36,7000
2	2_1094	– 7,1000	36,6500
2	2_1095	– 7,0500	36,6500
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2	2_1097	– 7,1000	36,6000
2	2_1098	– 7,1000	36,6500
2	2_1099	– 7,1500	36,6500
2	2_1100	– 7,2000	36,6500
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2	2_1102	– 7,2000	36,5500
2	2_1103	– 7,2500	36,5500
2	2_1104	– 7,3000	36,5500
2	2_1105	– 7,3000	36,5000

2	2_1106	– 7,2500	36,5000
2	2_1107	– 7,2000	36,5000
2	2_1108	– 7,2000	36,4500
2	2_1109	– 7,1500	36,4500
2	2_1110	– 7,1500	36,5000
2	2_1111	– 7,1500	36,5500
2	2_1112	– 7,1000	36,5500
2	2_1113	– 7,0500	36,5500
2	2_1114	– 7,0500	36,5000
2	2_1115	– 7,0000	36,5000
2	2_1116	– 6,9500	36,5000
2	2_1117	– 6,9000	36,5000
2	2_1118	– 6,9000	36,4500
2	2_1119	– 6,9000	36,4000
2	2_1120	– 6,9000	36,3500
2	2_1121	– 6,9000	36,3000
2	2_1122	– 6,8500	36,3000
2	2_1123	– 6,8000	36,3000
2	2_1124	– 6,8000	36,2500
2	2_1125	– 6,7500	36,2500
2	2_1126	– 6,7000	36,2500
2	2_1127	– 6,6500	36,2500
2	2_1128	– 6,6500	36,2000
2	2_1129	– 6,6000	36,2000
2	2_1130	– 6,6000	36,1500
2	2_1131	– 6,6000	36,1000
2	2_1132	– 6,5500	36,1000
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2	2_1135	– 6,5000	36,0000
2	2_1136	– 6,5500	36,0000
2	2_1137	– 6,6000	36,0000
2	2_1138	– 6,6500	36,0000
2	2_1139	– 6,7000	36,0000
2	2_1140	– 6,7500	36,0000
2	2_1141	– 6,8000	36,0000
2	2_1142	– 6,8000	36,0500
2	2_1143	– 6,8500	36,0500
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2	2_1145	– 6,8000	36,1000
2	2_1146	– 6,7500	36,1000
2	2_1147	– 6,7500	36,1500
2	2_1148	– 6,8000	36,1500

2	2_1149	– 6,8500	36,1500
2	2_1150	– 6,9000	36,1500
2	2_1151	– 6,9000	36,2000
2	2_1152	– 6,9000	36,2500
2	2_1153	– 6,9500	36,2500
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2	2_1157	– 7,1500	36,2500
2	2_1158	– 7,1500	36,3000
2	2_1159	– 7,1500	36,3500
2	2_1160	– 7,2000	36,3500
2	2_1161	– 7,2000	36,3000
2	2_1162	– 7,2000	36,2500
2	2_1163	– 7,2500	36,2500
2	2_1164	– 7,2500	36,3000
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2	2_1168	– 7,3000	36,3500
2	2_1169	– 7,3000	36,3000
2	2_1170	– 7,3500	36,3000
2	2_1171	– 7,3500	36,3500
2	2_1172	– 7,4000	36,3500
2	2_1173	– 7,4000	36,4000
2	2_1174	– 7,4000	36,4500
2	2_1175	– 7,3500	36,4500
2	2_1176	– 7,3500	36,5000
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2	2_1179	– 7,4500	36,4500
2	2_1180	– 7,5000	36,4500
2	2_1181	– 7,5000	36,4000
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2	2_1183	– 7,4500	36,3500
2	2_1184	– 7,5000	36,3500
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2	2_1186	– 7,5500	36,4000
2	2_1187	– 7,5500	36,3500
2	2_1188	– 7,6000	36,3500
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2	2_1191	– 7,5500	36,4500

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2	2_1194	– 7,6500	36,5000
2	2_1195	– 7,7000	36,5000
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2	2_1198	– 7,7000	36,3500
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2	2_1200	– 7,8000	36,3500
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2	2_1202	– 7,9000	36,3500
2	2_1203	– 7,9000	36,4000
2	2_1204	– 7,9500	36,4000
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2	2_1208	– 8,0500	36,5000
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2	2_1210	– 8,0000	36,5500
2	2_1211	– 8,0000	36,5000
2	2_1212	– 7,9500	36,5000
2	2_1213	– 7,9500	36,4500
2	2_1214	– 7,9000	36,4500
2	2_1215	– 7,9000	36,4000
2	2_1216	– 7,8500	36,4000
2	2_1217	– 7,8500	36,4500
2	2_1218	– 7,8000	36,4500
2	2_1219	– 7,7500	36,4500
2	2_1220	– 7,7500	36,5000
2	2_1221	– 7,7500	36,5500
2	2_1222	– 7,8000	36,5500
2	2_1223	– 7,8000	36,5000
2	2_1224	– 7,8500	36,5000
2	2_1225	– 7,8500	36,5500
2	2_1226	– 7,8000	36,5500
2	2_1227	– 7,8000	36,6000
2	2_1228	– 7,8500	36,6000
2	2_1229	– 7,8500	36,6500
2	2_1230	– 7,8500	36,7000
2	2_1231	– 7,9000	36,7000
2	2_1232	– 7,9000	36,6500
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2	2_1236	– 8,0500	36,7000
2	2_1237	– 8,0500	36,6500
2	2_1238	– 8,1000	36,6500
2	2_1239	– 8,1500	36,6500
2	2_1240	– 8,2000	36,6500
2	2_1241	– 8,2500	36,6500
2	2_1242	– 8,3000	36,6500
2	2_1243	– 8,3500	36,6500
2	2_1244	– 8,4000	36,6500
2	2_1245	– 8,4000	36,6000
2	2_1246	– 8,4500	36,6000
2	2_1247	– 8,5000	36,6000
2	2_1248	– 8,5000	36,6500
2	2_1249	– 8,5000	36,7000
2	2_1250	– 8,5500	36,7000
2	2_1251	– 8,5500	36,6500
2	2_1252	– 8,6000	36,6500
2	2_1253	– 8,6000	36,7000
2	2_1254	– 8,6500	36,7000
2	2_1255	– 8,6500	36,7500
2	2_1256	– 8,7000	36,7500
2	2_1257	– 8,7000	36,7000
2	2_1258	– 8,7500	36,7000
2	2_1259	– 8,7500	36,7500
2	2_1260	– 8,8000	36,7500
2	2_1261	– 8,8500	36,7500
2	2_1262	– 8,9000	36,7500
2	2_1263	– 8,9500	36,7500
2	2_1264	– 9,0000	36,7500
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2	2_1266	– 9,1000	36,7500
2	2_1267	– 9,1500	36,7500
2	2_1268	– 9,1500	36,8000
2	2_1269	– 9,1500	36,8500
2	2_1270	– 9,1500	36,9000
2	2_1271	– 9,1500	36,9500
2	2_1272	– 9,2000	36,9500
2	2_1273	– 9,2000	37,0000
2	2_1274	– 9,1500	37,0000
2	2_1275	– 9,1500	37,0500
2	2_1276	– 9,1500	37,1000
2	2_1277	– 9,2000	37,1000

2	2_1278	– 9,2500	37,1000
2	2_1279	– 9,3000	37,1000
2	2_1280	– 9,3000	37,1500
2	2_1281	– 9,2500	37,1500
2	2_1282	– 9,2500	37,2000
2	2_1283	– 9,3000	37,2000
2	2_1284	– 9,3500	37,2000
2	2_1285	– 9,3500	37,2500
2	2_1286	– 9,3000	37,2500
2	2_1287	– 9,3000	37,3000
2	2_1288	– 9,3500	37,3000
2	2_1289	– 9,3500	37,3500
2	2_1290	– 9,3000	37,3500
2	2_1291	– 9,3000	37,4000
2	2_1292	– 9,3500	37,4000
2	2_1293	– 9,3500	37,4500
2	2_1294	– 9,3500	37,5000
2	2_1295	– 9,3500	37,5500
2	2_1296	– 9,4000	37,5500
2	2_1297	– 9,4000	37,6000
2	2_1298	– 9,4500	37,6000
2	2_1299	– 9,4500	37,6500
2	2_1300	– 9,5000	37,6500
2	2_1301	– 9,5000	37,7000
2	2_1302	– 9,5500	37,7000
2	2_1303	– 9,5500	37,7500
2	2_1304	– 9,5000	37,7500
2	2_1305	– 9,5000	37,8000
2	2_1306	– 9,4500	37,8000
2	2_1307	– 9,4500	37,8500
2	2_1308	– 9,4500	37,9000
2	2_1309	– 9,4000	37,9000
2	2_1310	– 9,4000	37,9500
2	2_1311	– 9,4000	38,0000
2	2_1312	– 9,3500	38,0000
2	2_1313	– 9,3500	38,0500
2	2_1314	– 9,3000	38,0500
2	2_1315	– 9,3000	38,1000
2	2_1316	– 9,3000	38,1500
2	2_1317	– 9,3000	38,2000
2	2_1318	– 9,2500	38,2000
2	2_1319	– 9,2500	38,2500
2	2_1320	– 9,2000	38,2500

2	2_1321	– 9,2000	38,3000
2	2_1322	– 9,2500	38,3000
2	2_1323	– 9,3000	38,3000
2	2_1324	– 9,3000	38,3500
2	2_1325	– 9,3500	38,3500
2	2_1326	– 9,4000	38,3500
2	2_1327	– 9,4500	38,3500
2	2_1328	– 9,4500	38,4000
2	2_1329	– 9,5000	38,4000
2	2_1330	– 9,5500	38,4000
2	2_1331	– 9,6000	38,4000
2	2_1332	– 9,6500	38,4000
2	2_1333	– 9,6500	38,4500
2	2_1334	– 9,6500	38,5000
2	2_1335	– 9,7000	38,5000
2	2_1336	– 9,7000	38,5500
2	2_1337	– 9,7500	38,5500
2	2_1338	– 9,7500	38,6000
2	2_1339	– 9,8000	38,6000
2	2_1340	– 9,8500	38,6000
2	2_1341	– 9,8500	38,6500
2	2_1342	– 9,8500	38,7000
2	2_1343	– 9,9000	38,7000
2	2_1344	– 9,9500	38,7000
2	2_1345	– 10,0000	38,7000
2	2_1346	– 10,0000	38,7500
2	2_1347	– 10,0500	38,7500
2	2_1348	– 10,1000	38,7500
2	2_1349	– 10,1500	38,7500
2	2_1350	– 10,1500	38,8000
2	2_1351	– 10,2000	38,8000
2	2_1352	– 10,2500	38,8000
2	2_1353	– 10,2500	38,8500
2	2_1354	– 10,2500	38,9000
2	2_1355	– 10,2500	38,9500
2	2_1356	– 10,2500	39,0000
2	2_1357	– 10,2500	39,0500
2	2_1358	– 10,3000	39,0500
2	2_1359	– 10,3000	39,1000
2	2_1360	– 10,3000	39,1500
2	2_1361	– 10,2500	39,1500
2	2_1362	– 10,2000	39,1500
2	2_1363	– 10,2000	39,2000

2	2_1364	– 10,2000	39,2500
2	2_1365	– 10,2500	39,2500
2	2_1366	– 10,2500	39,3000
2	2_1367	– 10,2000	39,3000
2	2_1368	– 10,2000	39,3500
2	2_1369	– 10,1500	39,3500
2	2_1370	– 10,1000	39,3500
2	2_1371	– 10,0500	39,3500
2	2_1372	– 10,0000	39,3500
2	2_1373	– 10,0000	39,4000
2	2_1374	– 9,9500	39,4000
2	2_1375	– 9,9000	39,4000
2	2_1376	– 9,8500	39,4000
2	2_1377	– 9,8500	39,4500
2	2_1378	– 9,8000	39,4500
2	2_1379	– 9,7500	39,4500
2	2_1380	– 9,7000	39,4500
2	2_1381	– 9,7000	39,5000
2	2_1382	– 9,7000	39,5500
2	2_1383	– 9,7000	39,6000
2	2_1384	– 9,7000	39,6500
2	2_1385	– 9,7000	39,7000
2	2_1386	– 9,6500	39,7000
2	2_1387	– 9,6500	39,7500
2	2_1388	– 9,7000	39,7500
2	2_1389	– 9,7000	39,8000
2	2_1390	– 9,7000	39,8500
2	2_1391	– 9,7500	39,8500
2	2_1392	– 9,7500	39,9000
2	2_1393	– 9,7500	39,9500
2	2_1394	– 9,7500	40,0000
2	2_1395	– 9,7000	40,0000
2	2_1396	– 9,7000	40,0500
2	2_1397	– 9,7500	40,0500
2	2_1398	– 9,7500	40,1000
2	2_1399	– 9,7500	40,1500
2	2_1400	– 9,7500	40,2000
2	2_1401	– 9,8000	40,2000
2	2_1402	– 9,8000	40,2500
2	2_1403	– 9,7500	40,2500
2	2_1404	– 9,7000	40,2500
2	2_1405	– 9,7000	40,3000
2	2_1406	– 9,7500	40,3000

2	2_1407	– 9,8000	40,3000
2	2_1408	– 9,8000	40,3500
2	2_1409	– 9,7500	40,3500
2	2_1410	– 9,7500	40,4000
2	2_1411	– 9,7500	40,4500
2	2_1412	– 9,7000	40,4500
2	2_1413	– 9,6500	40,4500
2	2_1414	– 9,6500	40,5000
2	2_1415	– 9,6000	40,5000
2	2_1416	– 9,5500	40,5000
2	2_1417	– 9,5500	40,5500
2	2_1418	– 9,5000	40,5500
2	2_1419	– 9,4500	40,5500
2	2_1420	– 9,4000	40,5500
2	2_1421	– 9,4000	40,6000
2	2_1422	– 9,4000	40,6500
2	2_1423	– 9,4000	40,7000
2	2_1424	– 9,3500	40,7000
2	2_1425	– 9,3500	40,7500
2	2_1426	– 9,3500	40,8000
2	2_1427	– 9,4000	40,8000
2	2_1428	– 9,4000	40,8500
2	2_1429	– 9,4500	40,8500
2	2_1430	– 9,4500	40,9000
2	2_1431	– 9,4500	40,9500
2	2_1432	– 9,4500	41,0000
2	2_1433	– 9,4500	41,0500
2	2_1434	– 9,4500	41,1000
2	2_1435	– 9,4000	41,1000
2	2_1436	– 9,3500	41,1000
2	2_1437	– 9,3500	41,1500
2	2_1438	– 9,4000	41,1500
2	2_1439	– 9,4000	41,2000
2	2_1440	– 9,3500	41,2000
2	2_1441	– 9,3500	41,2500
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2	2_1443	– 9,3000	41,3000
2	2_1444	– 9,3000	41,3500
2	2_1445	– 9,2500	41,3500
2	2_1446	– 9,2500	41,4000
2	2_1447	– 9,2500	41,4500
2	2_1448	– 9,3000	41,4500
2	2_1449	– 9,3000	41,5000

2	2_1450	– 9,3000	41,5500
2	2_1451	– 9,3000	41,6000
2	2_1452	– 9,3500	41,6000
2	2_1453	– 9,3500	41,6500
2	2_1454	– 9,4000	41,6500
2	2_1455	– 9,4000	41,7000
2	2_1456	– 9,4000	41,7500
2	2_1457	– 9,4000	41,8000
2	2_1458	– 9,4000	41,8500
2	2_1459	– 9,4500	41,8500
2	2_1460	– 9,4500	41,9000
2	2_1461	– 9,4500	41,9500
2	2_1462	– 9,4500	42,0000
2	2_1463	– 9,4500	42,0500
2	2_1464	– 9,4500	42,1000
2	2_1465	– 9,4500	42,1500
2	2_1466	– 9,5000	42,1500
2	2_1467	– 9,5000	42,2000
2	2_1468	– 9,5000	42,2500
2	2_1469	– 9,5000	42,3000
2	2_1470	– 9,5000	42,3500
2	2_1471	– 9,5000	42,4000
2	2_1472	– 9,4500	42,4000
2	2_1473	– 9,4500	42,4500
2	2_1474	– 9,4500	42,5000
2	2_1475	– 9,5000	42,5000
2	2_1476	– 9,5000	42,5500
2	2_1477	– 9,5500	42,5500
2	2_1478	– 9,5500	42,6000
2	2_1479	– 9,6000	42,6000
2	2_1480	– 9,6000	42,6500
2	2_1481	– 9,6000	42,7000
2	2_1482	– 9,6500	42,7000
2	2_1483	– 9,6500	42,7500
2	2_1484	– 9,6500	42,8000
2	2_1485	– 9,6000	42,8000
2	2_1486	– 9,6000	42,8500
2	2_1487	– 9,6500	42,8500
2	2_1488	– 9,6500	42,9000
2	2_1489	– 9,6500	42,9500
2	2_1490	– 9,6500	43,0000
2	2_1491	– 9,6500	43,0500
2	2_1492	– 9,6500	43,1000

2	2_1493	– 9,6500	43,1500
2	2_1494	– 9,6500	43,2000
2	2_1495	– 9,6000	43,2000
2	2_1496	– 9,6000	43,2500
2	2_1497	– 9,6000	43,3000
2	2_1498	– 9,6000	43,3500
2	2_1499	– 9,6000	43,4000
2	2_1500	– 9,5500	43,4000
2	2_1501	– 9,5500	43,4500
2	2_1502	– 9,5000	43,4500
2	2_1503	– 9,5000	43,5000
2	2_1504	– 9,4500	43,5000
2	2_1505	– 9,4500	43,5500
2	2_1506	– 9,4000	43,5500
2	2_1507	– 9,4000	43,6000
2	2_1508	– 9,3500	43,6000
2	2_1509	– 9,3000	43,6000
2	2_1510	– 9,2500	43,6000
2	2_1511	– 9,2500	43,5500
2	2_1512	– 9,2000	43,5500
2	2_1513	– 9,2000	43,6000
2	2_1514	– 9,1500	43,6000
2	2_1515	– 9,1000	43,6000
2	2_1516	– 9,1000	43,6500
2	2_1517	– 9,0500	43,6500
2	2_1518	– 9,0500	43,7000
2	2_1519	– 9,0000	43,7000
2	2_1520	– 8,9500	43,7000
2	2_1521	– 8,9500	43,7500
2	2_1522	– 8,9500	43,8000
2	2_1523	– 8,9500	43,8500
2	2_1524	– 8,9000	43,8500
2	2_1525	– 8,9000	43,9000
2	2_1526	– 8,9000	43,9500
2	2_1527	– 8,8500	43,9500
2	2_1528	– 8,8000	43,9500
2	2_1529	– 8,8000	44,0000
2	2_1530	– 8,8500	44,0000
2	2_1531	– 8,9000	44,0000
2	2_1532	– 8,9500	44,0000
2	2_1533	– 8,9500	44,0500
2	2_1534	– 9,0000	44,0500
2	2_1535	– 9,0000	44,1000

2	2_1536	– 9,0500	44,1000
2	2_1537	– 9,1000	44,1000
2	2_1538	– 9,1000	44,1500
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2	2_1541	– 9,0000	44,2000
2	2_1542	– 8,9500	44,2000
2	2_1543	– 8,9000	44,2000
2	2_1544	– 8,8500	44,2000
2	2_1545	– 8,8000	44,2000
2	2_1546	– 8,7500	44,2000
2	2_1547	– 8,7500	44,2500
2	2_1548	– 8,7000	44,2500
2	2_1549	– 8,6500	44,2500
2	2_1550	– 8,6000	44,2500
2	2_1551	– 8,6000	44,2000
2	2_1552	– 8,5500	44,2000
2	2_1553	– 8,5500	44,2500
2	2_1554	– 8,5000	44,2500
2	2_1555	– 8,4500	44,2500
2	2_1556	– 8,4000	44,2500
2	2_1557	– 8,3500	44,2500
2	2_1558	– 8,3000	44,2500
2	2_1559	– 8,3000	44,2000
2	2_1560	– 8,2500	44,2000
2	2_1561	– 8,2000	44,2000
2	2_1562	– 8,1500	44,2000
2	2_1563	– 8,1500	44,1500
2	2_1564	– 8,1000	44,1500
2	2_1565	– 8,0500	44,1500
2	2_1566	– 8,0000	44,1500
2	2_1567	– 7,9500	44,1500
2	2_1568	– 7,9000	44,1500
2	2_1569	– 7,8500	44,1500
2	2_1570	– 7,8000	44,1500
2	2_1571	– 7,7500	44,1500
2	2_1572	– 7,7000	44,1500
2	2_1573	– 7,7000	44,1000
2	2_1574	– 7,6500	44,1000
2	2_1575	– 7,6000	44,1000
2	2_1576	– 7,5500	44,1000
2	2_1577	– 7,5500	44,1500
2	2_1578	– 7,5000	44,1500

2	2_1579	– 7,4500	44,1500
2	2_1580	– 7,4000	44,1500
2	2_1581	– 7,3500	44,1500
2	2_1582	– 7,3000	44,1500
2	2_1583	– 7,2500	44,1500
2	2_1584	– 7,2000	44,1500
2	2_1585	– 7,2000	44,1000
2	2_1586	– 7,1500	44,1000
2	2_1587	– 7,1500	44,0500
2	2_1588	– 7,1000	44,0500
2	2_1589	– 7,0500	44,0500
2	2_1590	– 7,0000	44,0500
2	2_1591	– 6,9500	44,0500
2	2_1592	– 6,9000	44,0500
2	2_1593	– 6,8500	44,0500
2	2_1594	– 6,8500	44,0000
2	2_1595	– 6,8000	44,0000
2	2_1596	– 6,7500	44,0000
2	2_1597	– 6,7000	44,0000
2	2_1598	– 6,6500	44,0000
2	2_1599	– 6,6000	44,0000
2	2_1600	– 6,5500	44,0000
2	2_1601	– 6,5000	44,0000
2	2_1602	– 6,5000	43,9500
2	2_1603	– 6,4500	43,9500
2	2_1604	– 6,4500	43,9000
2	2_1605	– 6,4000	43,9000
2	2_1606	– 6,4000	43,8500
2	2_1607	– 6,3500	43,8500
2	2_1608	– 6,3000	43,8500
2	2_1609	– 6,2500	43,8500
2	2_1610	– 6,2500	43,9000
2	2_1611	– 6,2500	43,9500
2	2_1612	– 6,2000	43,9500
2	2_1613	– 6,1500	43,9500
2	2_1614	– 6,1000	43,9500
2	2_1615	– 6,0500	43,9500
2	2_1616	– 6,0000	43,9500
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2	2_1618	– 5,9000	43,9500
2	2_1619	– 5,8500	43,9500
2	2_1620	– 5,8000	43,9500
2	2_1621	– 5,8000	44,0000

2	2_1622	– 5,7500	44,0000
2	2_1623	– 5,7500	44,0500
2	2_1624	– 5,7000	44,0500
2	2_1625	– 5,6500	44,0500
2	2_1626	– 5,6000	44,0500
2	2_1627	– 5,6000	44,0000
2	2_1628	– 5,5500	44,0000
2	2_1629	– 5,5000	44,0000
2	2_1630	– 5,5000	43,9500
2	2_1631	– 5,4500	43,9500
2	2_1632	– 5,4500	44,0000
2	2_1633	– 5,4000	44,0000
2	2_1634	– 5,3500	44,0000
2	2_1635	– 5,3500	43,9500
2	2_1636	– 5,3000	43,9500
2	2_1637	– 5,2500	43,9500
2	2_1638	– 5,2000	43,9500
2	2_1639	– 5,1500	43,9500
2	2_1640	– 5,1000	43,9500
2	2_1641	– 5,0500	43,9500
2	2_1642	– 5,0500	43,9000
2	2_1643	– 5,0000	43,9000
2	2_1644	– 5,0000	43,8500
2	2_1645	– 4,9500	43,8500
2	2_1646	– 4,9000	43,8500
2	2_1647	– 4,9000	43,8000
2	2_1648	– 4,8500	43,8000
2	2_1649	– 4,8000	43,8000
2	2_1650	– 4,8000	43,7500
2	2_1651	– 4,7500	43,7500
2	2_1652	– 4,7000	43,7500
2	2_1653	– 4,6500	43,7500
2	2_1654	– 4,6000	43,7500
2	2_1655	– 4,5500	43,7500
2	2_1656	– 4,5000	43,7500
2	2_1657	– 4,4500	43,7500
2	2_1658	– 4,4000	43,7500
2	2_1659	– 4,3500	43,7500
2	2_1660	– 4,3500	43,7000
2	2_1661	– 4,3500	43,6500
2	2_1662	– 4,3000	43,6500
2	2_1663	– 4,2500	43,6500
2	2_1664	– 4,2000	43,6500

2	2_1665	– 4,1500	43,6500
2	2_1666	– 4,1000	43,6500
2	2_1667	– 4,1000	43,6000
2	2_1668	– 4,0500	43,6000
2	2_1669	– 4,0000	43,6000
2	2_1670	– 4,0000	43,6500
2	2_1671	– 4,0000	43,7000
2	2_1672	– 3,9500	43,7000
2	2_1673	– 3,9000	43,7000
2	2_1674	– 3,8500	43,7000
2	2_1675	– 3,8500	43,7500
2	2_1676	– 3,8000	43,7500
2	2_1677	– 3,7500	43,7500
2	2_1678	– 3,7000	43,7500
2	2_1679	– 3,7000	43,7000
2	2_1680	– 3,6500	43,7000
2	2_1681	– 3,6000	43,7000
2	2_1682	– 3,5500	43,7000
2	2_1683	– 3,5500	43,6500
2	2_1684	– 3,5000	43,6500
2	2_1685	– 3,4500	43,6500
2	2_1686	– 3,4000	43,6500
2	2_1687	– 3,3500	43,6500
2	2_1688	– 3,3500	43,7000
2	2_1689	– 3,3000	43,7000
2	2_1690	– 3,2500	43,7000
2	2_1691	– 3,2500	43,6500
2	2_1692	– 3,2000	43,6500
2	2_1693	– 3,2000	43,7000
2	2_1694	– 3,1500	43,7000
2	2_1695	– 3,1000	43,7000
2	2_1696	– 3,0500	43,7000
2	2_1697	– 3,0500	43,6500
2	2_1698	– 3,0000	43,6500
2	2_1699	– 3,0000	43,7000
2	2_1700	– 2,9500	43,7000
2	2_1701	– 2,9500	43,6500
2	2_1702	– 2,9000	43,6500
2	2_1703	– 2,8500	43,6500
2	2_1704	– 2,8000	43,6500
2	2_1705	– 2,7500	43,6500
2	2_1706	– 2,7500	43,7000
2	2_1707	– 2,7000	43,7000

2	2_1708	– 2,6500	43,7000
2	2_1709	– 2,6500	43,6500
2	2_1710	– 2,6000	43,6500
2	2_1711	– 2,5500	43,6500
2	2_1712	– 2,5000	43,6500
2	2_1713	– 2,4500	43,6500
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2	2_1716	– 2,3000	43,6500
2	2_1717	– 2,2500	43,6500
2	2_1718	– 2,2000	43,6500
2	2_1719	– 2,1500	43,6500
2	2_1720	– 2,1000	43,6500
2	2_1721	– 2,1000	43,7000
2	2_1722	– 7,7500	36,6000
2	2_1723	– 7,7000	36,6000
2	2_1724	– 7,6500	36,6000
2	2_1725	– 7,6500	36,6500
2	2_1726	– 7,7000	36,6500
2	2_1727	– 7,7500	36,6500
2	2_1728	– 7,7500	36,6000
2	2_1729	– 6,7500	36,0500
2	2_1730	– 6,7000	36,0500
2	2_1731	– 6,7000	36,1000
2	2_1732	– 6,7500	36,1000
2	2_1733	– 6,7500	36,0500
2	2_1734	– 6,6500	36,1000
2	2_1735	– 6,6500	36,1500
2	2_1736	– 6,7000	36,1500
2	2_1737	– 6,7000	36,1000
2	2_1738	– 6,6500	36,1000
2	2_1739	– 7,3500	36,4500
2	2_1740	– 7,3500	36,4000
2	2_1741	– 7,3000	36,4000
2	2_1742	– 7,3000	36,4500
2	2_1743	– 7,3500	36,4500
2	2_1744	– 7,5000	36,4500
2	2_1745	– 7,5000	36,5000
2	2_1746	– 7,5500	36,5000
2	2_1747	– 7,5500	36,4500
2	2_1748	– 7,5000	36,4500
2	2_1749	– 7,6000	36,5000
2	2_1750	– 7,6000	36,5500

2	2_1751	– 7,6500	36,5500
2	2_1752	– 7,6500	36,5000
2	2_1753	– 7,6000	36,5000
2	2_1754	– 9,2500	37,2500
2	2_1755	– 9,2000	37,2500
2	2_1756	– 9,2000	37,3000
2	2_1757	– 9,2500	37,3000
2	2_1758	– 9,2500	37,2500
2	2_1759	– 9,3000	37,3500
2	2_1760	– 9,3000	37,3000
2	2_1761	– 9,2500	37,3000
2	2_1762	– 9,2500	37,3500
2	2_1763	– 9,3000	37,3500
2	2_1764	– 9,4500	37,7500
2	2_1765	– 9,4000	37,7500
2	2_1766	– 9,4000	37,8000
2	2_1767	– 9,4500	37,8000
2	2_1768	– 9,4500	37,7500
2	2_1769	– 2,1000	43,6000
2	2_1770	– 2,0500	43,6000
2	2_1771	– 2,0500	43,6500
2	2_1772	– 2,1000	43,6500
2	2_1773	– 2,1000	43,6000
3	3_1	– 7,0000	36,1000
3	3_2	– 6,9500	36,1000
3	3_3	– 6,9500	36,0500
3	3_4	– 6,9000	36,0500
3	3_5	– 6,9000	36,0000
3	3_6	– 6,9500	36,0000
3	3_7	– 6,9500	36,0500
3	3_8	– 7,0000	36,0500
3	3_9	– 7,0000	36,1000
4	4_1	– 11,6500	36,5000
4	4_2	– 11,6500	36,5500
4	4_3	– 11,6500	36,6000
4	4_4	– 11,6000	36,6000
4	4_5	– 11,6000	36,6500
4	4_6	– 11,5500	36,6500
4	4_7	– 11,5500	36,7000
4	4_8	– 11,5000	36,7000
4	4_9	– 11,5000	36,6500
4	4_10	– 11,4500	36,6500
4	4_11	– 11,4000	36,6500

4	4_12	– 11,4000	36,6000
4	4_13	– 11,3500	36,6000
4	4_14	– 11,3500	36,5500
4	4_15	– 11,4000	36,5500
4	4_16	– 11,4000	36,5000
4	4_17	– 11,4000	36,4500
4	4_18	– 11,4500	36,4500
4	4_19	– 11,5000	36,4500
4	4_20	– 11,5500	36,4500
4	4_21	– 11,6000	36,4500
4	4_22	– 11,6000	36,5000
4	4_23	– 11,6500	36,5000
4	4_24	– 11,5500	36,5000
4	4_25	– 11,5000	36,5000
4	4_26	– 11,5000	36,5500
4	4_27	– 11,5500	36,5500
4	4_28	– 11,6000	36,5500
4	4_29	– 11,6000	36,5000
4	4_30	– 11,5500	36,5000
5	5_1	– 11,2500	36,6500
5	5_2	– 11,2500	36,7000
5	5_3	– 11,3000	36,7000
5	5_4	– 11,3000	36,7500
5	5_5	– 11,2500	36,7500
5	5_6	– 11,2000	36,7500
5	5_7	– 11,2000	36,8000
5	5_8	– 11,1500	36,8000
5	5_9	– 11,1000	36,8000
5	5_10	– 11,0500	36,8000
5	5_11	– 11,0500	36,8500
5	5_12	– 11,0000	36,8500
5	5_13	– 11,0000	36,8000
5	5_14	– 10,9500	36,8000
5	5_15	– 10,9500	36,7500
5	5_16	– 10,9500	36,7000
5	5_17	– 11,0000	36,7000
5	5_18	– 11,0500	36,7000
5	5_19	– 11,0500	36,6500
5	5_20	– 11,1000	36,6500
5	5_21	– 11,1500	36,6500
5	5_22	– 11,2000	36,6500
5	5_23	– 11,2000	36,6000
5	5_24	– 11,2500	36,6000

5	5_25	– 11,2500	36,6500
5	5_26	– 11,1500	36,7000
5	5_27	– 11,1000	36,7000
5	5_28	– 11,1000	36,7500
5	5_29	– 11,1500	36,7500
5	5_30	– 11,1500	36,7000
6	6_1	– 4,7500	44,0500
6	6_2	– 4,7000	44,0500
6	6_3	– 4,6500	44,0500
6	6_4	– 4,6000	44,0500
6	6_5	– 4,6000	44,0000
6	6_6	– 4,6500	44,0000
6	6_7	– 4,7000	44,0000
6	6_8	– 4,7500	44,0000
6	6_9	– 4,7500	44,0500
7	7_1	– 5,0000	44,1000
7	7_2	– 5,0000	44,0500
7	7_3	– 5,0500	44,0500
7	7_4	– 5,1000	44,0500
7	7_5	– 5,1500	44,0500
7	7_6	– 5,1500	44,1000
7	7_7	– 5,1000	44,1000
7	7_8	– 5,0500	44,1000
7	7_9	– 5,0000	44,1000
8	8_1	– 13,9500	53,8500
8	8_2	– 13,9000	53,8500
8	8_3	– 13,8500	53,8500
8	8_4	– 13,8500	53,8000
8	8_5	– 13,8000	53,8000
8	8_6	– 13,8000	53,8500
8	8_7	– 13,7500	53,8500
8	8_8	– 13,7500	53,9000
8	8_9	– 13,7000	53,9000
8	8_10	– 13,7000	53,8500
8	8_11	– 13,6500	53,8500
8	8_12	– 13,6500	53,9000
8	8_13	– 13,6000	53,9000
8	8_14	– 13,6000	53,9500
8	8_15	– 13,5500	53,9500
8	8_16	– 13,5500	53,9000
8	8_17	– 13,5000	53,9000
8	8_18	– 13,5000	53,9500
8	8_19	– 13,4500	53,9500

8	8_20	– 13,4000	53,9500
8	8_21	– 13,4000	54,0000
8	8_22	– 13,3500	54,0000
8	8_23	– 13,3000	54,0000
8	8_24	– 13,2500	54,0000
8	8_25	– 13,2000	54,0000
8	8_26	– 13,1500	54,0000
8	8_27	– 13,1500	53,9500
8	8_28	– 13,1000	53,9500
8	8_29	– 13,1000	54,0000
8	8_30	– 13,0500	54,0000
8	8_31	– 13,0000	54,0000
8	8_32	– 12,9500	54,0000
8	8_33	– 12,9000	54,0000
8	8_34	– 12,8500	54,0000
8	8_35	– 12,8000	54,0000
8	8_36	– 12,7500	54,0000
8	8_37	– 12,7000	54,0000
8	8_38	– 12,6500	54,0000
8	8_39	– 12,6000	54,0000
8	8_40	– 12,6000	54,0500
8	8_41	– 12,5500	54,0500
8	8_42	– 12,5000	54,0500
8	8_43	– 12,4500	54,0500
8	8_44	– 12,4000	54,0500
8	8_45	– 12,3500	54,0500
8	8_46	– 12,3000	54,0500
8	8_47	– 12,3000	54,1000
8	8_48	– 12,2500	54,1000
8	8_49	– 12,2000	54,1000
8	8_50	– 12,1500	54,1000
8	8_51	– 12,1000	54,1000
8	8_52	– 12,0500	54,1000
8	8_53	– 12,0000	54,1000
8	8_54	– 12,0000	54,1500
8	8_55	– 11,9500	54,1500
8	8_56	– 11,9000	54,1500
8	8_57	– 11,8500	54,1500
8	8_58	– 11,8000	54,1500
8	8_59	– 11,8000	54,2000
8	8_60	– 11,7500	54,2000
8	8_61	– 11,7500	54,2500
8	8_62	– 11,7000	54,2500

8	8_63	– 11,6500	54,2500
8	8_64	– 11,6500	54,3000
8	8_65	– 11,6000	54,3000
8	8_66	– 11,5500	54,3000
8	8_67	– 11,5500	54,3500
8	8_68	– 11,5000	54,3500
8	8_69	– 11,4500	54,3500
8	8_70	– 11,4500	54,4000
8	8_71	– 11,4000	54,4000
8	8_72	– 11,4000	54,4500
8	8_73	– 11,3500	54,4500
8	8_74	– 11,3500	54,5000
8	8_75	– 11,3000	54,5000
8	8_76	– 11,2500	54,5000
8	8_77	– 11,2500	54,5500
8	8_78	– 11,2000	54,5500
8	8_79	– 11,1500	54,5500
8	8_80	– 11,1000	54,5500
8	8_81	– 11,1000	54,6000
8	8_82	– 11,0500	54,6000
8	8_83	– 11,0000	54,6000
8	8_84	– 10,9500	54,6000
8	8_85	– 10,9000	54,6000
8	8_86	– 10,9000	54,6500
8	8_87	– 10,8500	54,6500
8	8_88	– 10,8000	54,6500
8	8_89	– 10,7500	54,6500
8	8_90	– 10,7000	54,6500
8	8_91	– 10,7000	54,7000
8	8_92	– 10,6500	54,7000
8	8_93	– 10,6500	54,7500
8	8_94	– 10,6000	54,7500
8	8_95	– 10,6000	54,8000
8	8_96	– 10,5500	54,8000
8	8_97	– 10,5500	54,8500
8	8_98	– 10,5000	54,8500
8	8_99	– 10,5000	54,9000
8	8_100	– 10,4500	54,9000
8	8_101	– 10,4000	54,9000
8	8_102	– 10,4000	54,9500
8	8_103	– 10,3500	54,9500
8	8_104	– 10,3500	55,0000
8	8_105	– 10,3000	55,0000

8	8_106	– 10,2500	55,0000
8	8_107	– 10,2500	55,0500
8	8_108	– 10,2500	55,1000
8	8_109	– 10,2000	55,1000
8	8_110	– 10,2000	55,1500
8	8_111	– 10,1500	55,1500
8	8_112	– 10,1500	55,2000
8	8_113	– 10,1500	55,2500
8	8_114	– 10,1000	55,2500
8	8_115	– 10,1000	55,3000
8	8_116	– 10,1000	55,3500
8	8_117	– 10,0500	55,3500
8	8_118	– 10,0500	55,4000
8	8_119	– 10,0000	55,4000
8	8_120	– 10,0000	55,4500
8	8_121	– 9,9500	55,4500
8	8_122	– 9,9500	55,5000
8	8_123	– 9,9000	55,5000
8	8_124	– 9,8500	55,5000
8	8_125	– 9,8500	55,5500
8	8_126	– 9,8000	55,5500
8	8_127	– 9,7500	55,5500
8	8_128	– 9,7000	55,5500
8	8_129	– 9,6500	55,5500
8	8_130	– 9,6000	55,5500
8	8_131	– 9,6000	55,6000
8	8_132	– 9,6000	55,6500
8	8_133	– 9,5500	55,6500
8	8_134	– 9,5500	55,7000
8	8_135	– 9,5000	55,7000
8	8_136	– 9,5000	55,7500
8	8_137	– 9,5000	55,8000
8	8_138	– 9,4500	55,8000
8	8_139	– 9,4500	55,8500
8	8_140	– 9,4500	55,9000
8	8_141	– 9,4000	55,9000
8	8_142	– 9,4000	55,9500
8	8_143	– 9,3500	55,9500
8	8_144	– 9,3500	56,0000
8	8_145	– 9,3500	56,0500
8	8_146	– 9,3500	56,1000
8	8_147	– 9,3000	56,1000
8	8_148	– 9,3000	56,1500

8	8_149	– 9,3000	56,2000
8	8_150	– 9,3000	56,2500
8	8_151	– 9,3000	56,3000
8	8_152	– 9,2500	56,3000
8	8_153	– 9,2500	56,3500
8	8_154	– 9,2500	56,3583
8	8_155	– 9,2273	56,3583
8	8_156	– 9,1167	56,3583
8	8_157	– 9,1167	56,3000
8	8_158	– 9,1500	56,3000
8	8_159	– 9,1500	56,2500
8	8_160	– 9,1500	56,2000
8	8_161	– 9,1500	56,1500
8	8_162	– 9,2000	56,1500
8	8_163	– 9,2000	56,1000
8	8_164	– 9,2000	56,0500
8	8_165	– 9,2000	56,0000
8	8_166	– 9,2000	55,9500
8	8_167	– 9,2500	55,9500
8	8_168	– 9,2500	55,9000
8	8_169	– 9,2500	55,8500
8	8_170	– 9,3000	55,8500
8	8_171	– 9,3000	55,8000
8	8_172	– 9,3000	55,7500
8	8_173	– 9,3000	55,7000
8	8_174	– 9,3500	55,7000
8	8_175	– 9,3500	55,6500
8	8_176	– 9,3500	55,6000
8	8_177	– 9,4000	55,6000
8	8_178	– 9,4500	55,6000
8	8_179	– 9,4500	55,5500
8	8_180	– 9,5000	55,5500
8	8_181	– 9,5000	55,5000
8	8_182	– 9,5500	55,5000
8	8_183	– 9,6000	55,5000
8	8_184	– 9,6000	55,4500
8	8_185	– 9,6500	55,4500
8	8_186	– 9,7000	55,4500
8	8_187	– 9,7500	55,4500
8	8_188	– 9,7500	55,4000
8	8_189	– 9,8000	55,4000
8	8_190	– 9,8500	55,4000
8	8_191	– 9,8500	55,3500

8	8_192	– 9,9000	55,3500
8	8_193	– 9,9000	55,3000
8	8_194	– 9,9500	55,3000
8	8_195	– 9,9500	55,2500
8	8_196	– 10,0000	55,2500
8	8_197	– 10,0000	55,2000
8	8_198	– 10,0000	55,1500
8	8_199	– 10,0500	55,1500
8	8_200	– 10,0500	55,1000
8	8_201	– 10,0500	55,0500
8	8_202	– 10,1000	55,0500
8	8_203	– 10,1000	55,0000
8	8_204	– 10,1500	55,0000
8	8_205	– 10,1500	54,9500
8	8_206	– 10,2000	54,9500
8	8_207	– 10,2000	54,9000
8	8_208	– 10,2500	54,9000
8	8_209	– 10,2500	54,8500
8	8_210	– 10,3000	54,8500
8	8_211	– 10,3500	54,8500
8	8_212	– 10,3500	54,8000
8	8_213	– 10,4000	54,8000
8	8_214	– 10,4500	54,8000
8	8_215	– 10,4500	54,7500
8	8_216	– 10,4500	54,7000
8	8_217	– 10,5000	54,7000
8	8_218	– 10,5500	54,7000
8	8_219	– 10,5500	54,6500
8	8_220	– 10,6000	54,6500
8	8_221	– 10,6000	54,6000
8	8_222	– 10,6500	54,6000
8	8_223	– 10,7000	54,6000
8	8_224	– 10,7000	54,5500
8	8_225	– 10,7500	54,5500
8	8_226	– 10,7500	54,5000
8	8_227	– 10,8000	54,5000
8	8_228	– 10,8500	54,5000
8	8_229	– 10,8500	54,4500
8	8_230	– 10,9000	54,4500
8	8_231	– 10,9500	54,4500
8	8_232	– 10,9500	54,4000
8	8_233	– 11,0000	54,4000
8	8_234	– 11,0500	54,4000

8	8_235	– 11,1000	54,4000
8	8_236	– 11,1000	54,3500
8	8_237	– 11,1500	54,3500
8	8_238	– 11,2000	54,3500
8	8_239	– 11,2000	54,3000
8	8_240	– 11,2500	54,3000
8	8_241	– 11,2500	54,2500
8	8_242	– 11,3000	54,2500
8	8_243	– 11,3000	54,2000
8	8_244	– 11,3500	54,2000
8	8_245	– 11,4000	54,2000
8	8_246	– 11,4000	54,1500
8	8_247	– 11,4500	54,1500
8	8_248	– 11,5000	54,1500
8	8_249	– 11,5500	54,1500
8	8_250	– 11,5500	54,1000
8	8_251	– 11,6000	54,1000
8	8_252	– 11,6500	54,1000
8	8_253	– 11,6500	54,0500
8	8_254	– 11,7000	54,0500
8	8_255	– 11,7500	54,0500
8	8_256	– 11,7500	54,0000
8	8_257	– 11,8000	54,0000
8	8_258	– 11,8500	54,0000
8	8_259	– 11,9000	54,0000
8	8_260	– 11,9000	53,9500
8	8_261	– 11,9500	53,9500
8	8_262	– 12,0000	53,9500
8	8_263	– 12,0500	53,9500
8	8_264	– 12,0500	53,9000
8	8_265	– 12,1000	53,9000
8	8_266	– 12,1500	53,9000
8	8_267	– 12,2000	53,9000
8	8_268	– 12,2500	53,9000
8	8_269	– 12,2500	53,8500
8	8_270	– 12,3000	53,8500
8	8_271	– 12,3500	53,8500
8	8_272	– 12,4000	53,8500
8	8_273	– 12,4500	53,8500
8	8_274	– 12,5000	53,8500
8	8_275	– 12,5500	53,8500
8	8_276	– 12,6000	53,8500
8	8_277	– 12,6500	53,8500

8	8_278	– 12,7000	53,8500
8	8_279	– 12,7500	53,8500
8	8_280	– 12,8000	53,8500
8	8_281	– 12,8500	53,8500
8	8_282	– 12,9000	53,8500
8	8_283	– 12,9500	53,8500
8	8_284	– 13,0000	53,8500
8	8_285	– 13,0500	53,8500
8	8_286	– 13,1000	53,8500
8	8_287	– 13,1500	53,8500
8	8_288	– 13,2000	53,8500
8	8_289	– 13,2500	53,8500
8	8_290	– 13,3000	53,8500
8	8_291	– 13,3500	53,8500
8	8_292	– 13,4000	53,8500
8	8_293	– 13,4500	53,8500
8	8_294	– 13,4500	53,8000
8	8_295	– 13,5000	53,8000
8	8_296	– 13,5500	53,8000
8	8_297	– 13,6000	53,8000
8	8_298	– 13,6000	53,7500
8	8_299	– 13,6500	53,7500
8	8_300	– 13,7000	53,7500
8	8_301	– 13,7500	53,7500
8	8_302	– 13,7500	53,7000
8	8_303	– 13,8000	53,7000
8	8_304	– 13,8500	53,7000
8	8_305	– 13,9000	53,7000
8	8_306	– 13,9000	53,6500
8	8_307	– 13,9500	53,6500
8	8_308	– 14,0000	53,6500
8	8_309	– 14,0000	53,6000
8	8_310	– 14,0500	53,6000
8	8_311	– 14,1000	53,6000
8	8_312	– 14,1000	53,5500
8	8_313	– 14,1500	53,5500
8	8_314	– 14,2000	53,5500
8	8_315	– 14,2000	53,5000
8	8_316	– 14,2500	53,5000
8	8_317	– 14,2500	53,4500
8	8_318	– 14,2500	53,4000
8	8_319	– 14,3000	53,4000
8	8_320	– 14,3000	53,3500

8	8_321	– 14,3500	53,3500
8	8_322	– 14,4000	53,3500
8	8_323	– 14,4000	53,3000
8	8_324	– 14,4500	53,3000
8	8_325	– 14,4500	53,2500
8	8_326	– 14,5000	53,2500
8	8_327	– 14,5000	53,2000
8	8_328	– 14,5000	53,1500
8	8_329	– 14,5500	53,1500
8	8_330	– 14,5500	53,1000
8	8_331	– 14,5500	53,0500
8	8_332	– 14,5500	53,0000
8	8_333	– 14,5500	52,9500
8	8_334	– 14,5000	52,9500
8	8_335	– 14,5000	52,9000
8	8_336	– 14,4500	52,9000
8	8_337	– 14,4500	52,8500
8	8_338	– 14,4500	52,8000
8	8_339	– 14,4500	52,7500
8	8_340	– 14,4500	52,7000
8	8_341	– 14,4500	52,6500
8	8_342	– 14,5000	52,6500
8	8_343	– 14,5000	52,6000
8	8_344	– 14,5000	52,5500
8	8_345	– 14,5500	52,5500
8	8_346	– 14,5500	52,5000
8	8_347	– 14,5500	52,4500
8	8_348	– 14,5500	52,4000
8	8_349	– 14,5500	52,3500
8	8_350	– 14,5500	52,3000
8	8_351	– 14,6000	52,3000
8	8_352	– 14,6000	52,2500
8	8_353	– 14,6000	52,2000
8	8_354	– 14,6000	52,1500
8	8_355	– 14,6000	52,1000
8	8_356	– 14,6500	52,1000
8	8_357	– 14,6500	52,0500
8	8_358	– 14,6500	52,0000
8	8_359	– 14,6500	51,9500
8	8_360	– 14,6000	51,9500
8	8_361	– 14,6000	51,9000
8	8_362	– 14,6000	51,8500
8	8_363	– 14,5500	51,8500

8	8_364	– 14,5500	51,8000
8	8_365	– 14,5000	51,8000
8	8_366	– 14,5000	51,7500
8	8_367	– 14,4500	51,7500
8	8_368	– 14,4000	51,7500
8	8_369	– 14,4000	51,7000
8	8_370	– 14,3500	51,7000
8	8_371	– 14,3000	51,7000
8	8_372	– 14,2500	51,7000
8	8_373	– 14,2000	51,7000
8	8_374	– 14,1500	51,7000
8	8_375	– 14,1000	51,7000
8	8_376	– 14,1000	51,7500
8	8_377	– 14,0500	51,7500
8	8_378	– 14,0000	51,7500
8	8_379	– 14,0000	51,8000
8	8_380	– 14,0000	51,8500
8	8_381	– 13,9500	51,8500
8	8_382	– 13,9500	51,9000
8	8_383	– 13,9500	51,9500
8	8_384	– 13,9000	51,9500
8	8_385	– 13,9000	52,0000
8	8_386	– 13,9000	52,0500
8	8_387	– 13,9000	52,1000
8	8_388	– 13,9000	52,1500
8	8_389	– 13,9000	52,2000
8	8_390	– 13,8500	52,2000
8	8_391	– 13,8000	52,2000
8	8_392	– 13,8000	52,2500
8	8_393	– 13,7500	52,2500
8	8_394	– 13,7000	52,2500
8	8_395	– 13,7000	52,3000
8	8_396	– 13,6500	52,3000
8	8_397	– 13,6000	52,3000
8	8_398	– 13,5500	52,3000
8	8_399	– 13,5500	52,3500
8	8_400	– 13,5000	52,3500
8	8_401	– 13,5000	52,4000
8	8_402	– 13,4500	52,4000
8	8_403	– 13,4500	52,4500
8	8_404	– 13,4000	52,4500
8	8_405	– 13,4000	52,5000
8	8_406	– 13,3500	52,5000

8	8_407	– 13,3500	52,5500
8	8_408	– 13,3000	52,5500
8	8_409	– 13,3000	52,6000
8	8_410	– 13,3000	52,6500
8	8_411	– 13,2500	52,6500
8	8_412	– 13,2500	52,7000
8	8_413	– 13,2000	52,7000
8	8_414	– 13,2000	52,7500
8	8_415	– 13,2000	52,8000
8	8_416	– 13,1500	52,8000
8	8_417	– 13,1500	52,8500
8	8_418	– 13,1000	52,8500
8	8_419	– 13,1000	52,9000
8	8_420	– 13,0500	52,9000
8	8_421	– 13,0500	52,9500
8	8_422	– 13,0000	52,9500
8	8_423	– 12,9500	52,9500
8	8_424	– 12,9500	53,0000
8	8_425	– 12,9000	53,0000
8	8_426	– 12,8500	53,0000
8	8_427	– 12,8000	53,0000
8	8_428	– 12,7500	53,0000
8	8_429	– 12,7500	53,0500
8	8_430	– 12,7000	53,0500
8	8_431	– 12,7000	53,0000
8	8_432	– 12,6500	53,0000
8	8_433	– 12,6000	53,0000
8	8_434	– 12,5500	53,0000
8	8_435	– 12,5500	52,9500
8	8_436	– 12,5000	52,9500
8	8_437	– 12,5000	52,9000
8	8_438	– 12,4500	52,9000
8	8_439	– 12,4500	52,8500
8	8_440	– 12,4000	52,8500
8	8_441	– 12,4000	52,8000
8	8_442	– 12,3500	52,8000
8	8_443	– 12,3500	52,7500
8	8_444	– 12,3000	52,7500
8	8_445	– 12,3000	52,7000
8	8_446	– 12,3000	52,6500
8	8_447	– 12,2500	52,6500
8	8_448	– 12,2500	52,6000
8	8_449	– 12,2000	52,6000

8	8_450	– 12,2000	52,5500
8	8_451	– 12,2000	52,5000
8	8_452	– 12,1500	52,5000
8	8_453	– 12,1500	52,4500
8	8_454	– 12,1000	52,4500
8	8_455	– 12,0500	52,4500
8	8_456	– 12,0500	52,4000
8	8_457	– 12,0000	52,4000
8	8_458	– 11,9500	52,4000
8	8_459	– 11,9000	52,4000
8	8_460	– 11,9000	52,3500
8	8_461	– 11,9000	52,3000
8	8_462	– 11,8500	52,3000
8	8_463	– 11,8000	52,3000
8	8_464	– 11,8000	52,2500
8	8_465	– 11,8000	52,2000
8	8_466	– 11,7500	52,2000
8	8_467	– 11,7500	52,1500
8	8_468	– 11,7500	52,1000
8	8_469	– 11,7000	52,1000
8	8_470	– 11,7000	52,0500
8	8_471	– 11,6500	52,0500
8	8_472	– 11,6500	52,0000
8	8_473	– 11,7000	52,0000
8	8_474	– 11,7000	51,9500
8	8_475	– 11,7000	51,9000
8	8_476	– 11,7000	51,8500
8	8_477	– 11,7000	51,8000
8	8_478	– 11,6500	51,8000
8	8_479	– 11,6500	51,7500
8	8_480	– 11,6000	51,7500
8	8_481	– 11,5500	51,7500
8	8_482	– 11,5500	51,7000
8	8_483	– 11,5500	51,6500
8	8_484	– 11,5500	51,6000
8	8_485	– 11,5000	51,6000
8	8_486	– 11,5000	51,5500
8	8_487	– 11,5000	51,5000
8	8_488	– 11,5000	51,4500
8	8_489	– 11,5000	51,4000
8	8_490	– 11,5000	51,3500
8	8_491	– 11,5000	51,3000
8	8_492	– 11,4500	51,3000

8	8_493	– 11,4500	51,2500
8	8_494	– 11,4500	51,2000
8	8_495	– 11,4500	51,1500
8	8_496	– 11,4000	51,1500
8	8_497	– 11,4000	51,1000
8	8_498	– 11,3500	51,1000
8	8_499	– 11,3500	51,0500
8	8_500	– 11,3500	51,0000
8	8_501	– 11,3000	51,0000
8	8_502	– 11,3000	50,9500
8	8_503	– 11,2500	50,9500
8	8_504	– 11,2000	50,9500
8	8_505	– 11,1500	50,9500
8	8_506	– 11,1500	50,9000
8	8_507	– 11,1500	50,8500
8	8_508	– 11,2000	50,8500
8	8_509	– 11,2000	50,8000
8	8_510	– 11,1500	50,8000
8	8_511	– 11,1500	50,7500
8	8_512	– 11,1000	50,7500
8	8_513	– 11,0500	50,7500
8	8_514	– 11,0000	50,7500
8	8_515	– 11,0000	50,7000
8	8_516	– 11,0000	50,6500
8	8_517	– 11,0000	50,6000
8	8_518	– 10,9500	50,6000
8	8_519	– 10,9500	50,5500
8	8_520	– 10,9000	50,5500
8	8_521	– 10,9000	50,5000
8	8_522	– 10,9000	50,4500
8	8_523	– 10,9000	50,4000
8	8_524	– 10,9000	50,3500
8	8_525	– 10,9500	50,3500
8	8_526	– 10,9500	50,3000
8	8_527	– 11,0000	50,3000
8	8_528	– 11,0000	50,2500
8	8_529	– 11,0500	50,2500
8	8_530	– 11,0500	50,2000
8	8_531	– 11,0500	50,1500
8	8_532	– 11,1000	50,1500
8	8_533	– 11,1000	50,1000
8	8_534	– 11,1000	50,0500
8	8_535	– 11,0500	50,0500

8	8_536	– 11,0000	50,0500
8	8_537	– 11,0000	50,0000
8	8_538	– 10,9500	50,0000
8	8_539	– 10,9500	49,9500
8	8_540	– 10,9500	49,9000
8	8_541	– 11,0000	49,9000
8	8_542	– 11,0500	49,9000
8	8_543	– 11,0500	49,8500
8	8_544	– 11,0500	49,8000
8	8_545	– 11,1000	49,8000
8	8_546	– 11,1500	49,8000
8	8_547	– 11,1500	49,7500
8	8_548	– 11,2000	49,7500
8	8_549	– 11,2500	49,7500
8	8_550	– 11,2500	49,7000
8	8_551	– 11,2500	49,6500
8	8_552	– 11,2500	49,6000
8	8_553	– 11,3000	49,6000
8	8_554	– 11,3000	49,5500
8	8_555	– 11,3000	49,5000
8	8_556	– 11,3500	49,5000
8	8_557	– 11,3500	49,4500
8	8_558	– 11,3500	49,4000
8	8_559	– 11,3500	49,3500
8	8_560	– 11,4000	49,3500
8	8_561	– 11,4000	49,3000
8	8_562	– 11,4000	49,2500
8	8_563	– 11,3500	49,2500
8	8_564	– 11,3500	49,2000
8	8_565	– 11,3000	49,2000
8	8_566	– 11,3000	49,1500
8	8_567	– 11,2500	49,1500
8	8_568	– 11,2500	49,1000
8	8_569	– 11,2000	49,1000
8	8_570	– 11,2000	49,0500
8	8_571	– 11,1500	49,0500
8	8_572	– 11,1500	49,1000
8	8_573	– 11,1000	49,1000
8	8_574	– 11,0500	49,1000
8	8_575	– 11,0500	49,0500
8	8_576	– 11,0000	49,0500
8	8_577	– 10,9500	49,0500
8	8_578	– 10,9000	49,0500

8	8_579	– 10,8500	49,0500
8	8_580	– 10,8500	49,0000
8	8_581	– 10,9000	49,0000
8	8_582	– 10,9000	48,9500
8	8_583	– 10,8500	48,9500
8	8_584	– 10,8000	48,9500
8	8_585	– 10,7500	48,9500
8	8_586	– 10,7500	48,9000
8	8_587	– 10,7000	48,9000
8	8_588	– 10,6500	48,9000
8	8_589	– 10,6000	48,9000
8	8_590	– 10,5500	48,9000
8	8_591	– 10,5500	48,9500
8	8_592	– 10,5000	48,9500
8	8_593	– 10,4500	48,9500
8	8_594	– 10,4500	48,9000
8	8_595	– 10,4500	48,8500
8	8_596	– 10,4000	48,8500
8	8_597	– 10,3500	48,8500
8	8_598	– 10,3500	48,8000
8	8_599	– 10,3000	48,8000
8	8_600	– 10,3000	48,7500
8	8_601	– 10,2500	48,7500
8	8_602	– 10,2000	48,7500
8	8_603	– 10,1500	48,7500
8	8_604	– 10,1500	48,8000
8	8_605	– 10,1000	48,8000
8	8_606	– 10,0500	48,8000
8	8_607	– 10,0500	48,7500
8	8_608	– 10,0000	48,7500
8	8_609	– 9,9500	48,7500
8	8_610	– 9,9500	48,7000
8	8_611	– 9,9000	48,7000
8	8_612	– 9,8500	48,7000
8	8_613	– 9,8000	48,7000
8	8_614	– 9,7500	48,7000
8	8_615	– 9,7000	48,7000
8	8_616	– 9,7000	48,6500
8	8_617	– 9,7000	48,6000
8	8_618	– 9,7500	48,6000
8	8_619	– 9,8000	48,6000
8	8_620	– 9,8000	48,5500
8	8_621	– 9,8000	48,5000

8	8_622	– 9,8000	48,4000
8	8_623	– 9,8500	48,4000
8	8_624	– 9,9000	48,4000
8	8_625	– 9,9000	48,4500
8	8_626	– 9,9000	48,5000
8	8_627	– 9,9000	48,5500
8	8_628	– 9,9000	48,6000
8	8_629	– 9,9500	48,6000
8	8_630	– 9,9500	48,5500
8	8_631	– 9,9500	48,5000
8	8_632	– 10,0000	48,5000
8	8_633	– 10,0500	48,5000
8	8_634	– 10,0500	48,5500
8	8_635	– 10,1000	48,5500
8	8_636	– 10,1500	48,5500
8	8_637	– 10,2000	48,5500
8	8_638	– 10,2500	48,5500
8	8_639	– 10,3000	48,5500
8	8_640	– 10,3000	48,6000
8	8_641	– 10,3500	48,6000
8	8_642	– 10,3500	48,5500
8	8_643	– 10,4000	48,5500
8	8_644	– 10,4000	48,5000
8	8_645	– 10,4500	48,5000
8	8_646	– 10,4500	48,5500
8	8_647	– 10,5000	48,5500
8	8_648	– 10,5000	48,6000
8	8_649	– 10,5500	48,6000
8	8_650	– 10,6000	48,6000
8	8_651	– 10,6500	48,6000
8	8_652	– 10,6500	48,6500
8	8_653	– 10,6000	48,6500
8	8_654	– 10,6000	48,7000
8	8_655	– 10,6000	48,7500
8	8_656	– 10,6500	48,7500
8	8_657	– 10,7000	48,7500
8	8_658	– 10,7500	48,7500
8	8_659	– 10,8000	48,7500
8	8_660	– 10,8500	48,7500
8	8_661	– 10,9000	48,7500
8	8_662	– 10,9500	48,7500
8	8_663	– 11,0000	48,7500
8	8_664	– 11,0000	48,8000

8	8_665	– 11,0000	48,8500
8	8_666	– 11,0500	48,8500
8	8_667	– 11,0500	48,8000
8	8_668	– 11,1000	48,8000
8	8_669	– 11,1000	48,8500
8	8_670	– 11,1000	48,9000
8	8_671	– 11,1500	48,9000
8	8_672	– 11,1500	48,8500
8	8_673	– 11,2000	48,8500
8	8_674	– 11,2500	48,8500
8	8_675	– 11,2500	48,9000
8	8_676	– 11,3000	48,9000
8	8_677	– 11,3000	48,9500
8	8_678	– 11,3500	48,9500
8	8_679	– 11,3500	49,0000
8	8_680	– 11,4000	49,0000
8	8_681	– 11,4500	49,0000
8	8_682	– 11,4500	49,0500
8	8_683	– 11,5000	49,0500
8	8_684	– 11,5000	49,1000
8	8_685	– 11,5500	49,1000
8	8_686	– 11,6000	49,1000
8	8_687	– 11,6000	49,1500
8	8_688	– 11,6500	49,1500
8	8_689	– 11,7000	49,1500
8	8_690	– 11,7500	49,1500
8	8_691	– 11,8000	49,1500
8	8_692	– 11,8500	49,1500
8	8_693	– 11,9000	49,1500
8	8_694	– 11,9000	49,2000
8	8_695	– 11,8500	49,2000
8	8_696	– 11,8000	49,2000
8	8_697	– 11,8000	49,2500
8	8_698	– 11,7500	49,2500
8	8_699	– 11,7000	49,2500
8	8_700	– 11,7000	49,3000
8	8_701	– 11,6500	49,3000
8	8_702	– 11,6500	49,3500
8	8_703	– 11,6500	49,4000
8	8_704	– 11,6500	49,4500
8	8_705	– 11,6500	49,5000
8	8_706	– 11,6500	49,5500
8	8_707	– 11,6500	49,6000

8	8_708	– 11,6500	49,6500
8	8_709	– 11,6000	49,6500
8	8_710	– 11,6000	49,7000
8	8_711	– 11,6000	49,7500
8	8_712	– 11,6000	49,8000
8	8_713	– 11,5500	49,8000
8	8_714	– 11,5500	49,8500
8	8_715	– 11,5500	49,9000
8	8_716	– 11,5000	49,9000
8	8_717	– 11,5000	49,9500
8	8_718	– 11,4500	49,9500
8	8_719	– 11,4500	50,0000
8	8_720	– 11,4000	50,0000
8	8_721	– 11,3500	50,0000
8	8_722	– 11,3500	50,0500
8	8_723	– 11,3500	50,1000
8	8_724	– 11,3000	50,1000
8	8_725	– 11,3000	50,1500
8	8_726	– 11,3000	50,2000
8	8_727	– 11,3000	50,2500
8	8_728	– 11,2500	50,2500
8	8_729	– 11,2500	50,3000
8	8_730	– 11,2500	50,3500
8	8_731	– 11,2000	50,3500
8	8_732	– 11,2000	50,4000
8	8_733	– 11,2000	50,4500
8	8_734	– 11,1500	50,4500
8	8_735	– 11,1500	50,5000
8	8_736	– 11,2000	50,5000
8	8_737	– 11,2000	50,5500
8	8_738	– 11,2500	50,5500
8	8_739	– 11,2500	50,6000
8	8_740	– 11,2500	50,6500
8	8_741	– 11,2500	50,7000
8	8_742	– 11,3000	50,7000
8	8_743	– 11,3500	50,7000
8	8_744	– 11,3500	50,7500
8	8_745	– 11,4000	50,7500
8	8_746	– 11,4000	50,8000
8	8_747	– 11,4000	50,8500
8	8_748	– 11,4000	50,9000
8	8_749	– 11,4500	50,9000
8	8_750	– 11,5000	50,9000

8	8_751	– 11,5000	50,9500
8	8_752	– 11,5000	51,0000
8	8_753	– 11,5500	51,0000
8	8_754	– 11,5500	51,0500
8	8_755	– 11,6000	51,0500
8	8_756	– 11,6500	51,0500
8	8_757	– 11,6500	51,1000
8	8_758	– 11,6500	51,1500
8	8_759	– 11,6500	51,2000
8	8_760	– 11,6500	51,2500
8	8_761	– 11,7000	51,2500
8	8_762	– 11,7000	51,3000
8	8_763	– 11,6500	51,3000
8	8_764	– 11,6500	51,3500
8	8_765	– 11,7000	51,3500
8	8_766	– 11,7000	51,4000
8	8_767	– 11,7000	51,4500
8	8_768	– 11,7000	51,5000
8	8_769	– 11,7500	51,5000
8	8_770	– 11,7500	51,5500
8	8_771	– 11,8000	51,5500
8	8_772	– 11,8500	51,5500
8	8_773	– 11,9000	51,5500
8	8_774	– 11,9000	51,6000
8	8_775	– 11,9500	51,6000
8	8_776	– 11,9500	51,6500
8	8_777	– 11,9500	51,7000
8	8_778	– 12,0000	51,7000
8	8_779	– 12,0000	51,7500
8	8_780	– 11,9500	51,7500
8	8_781	– 11,9500	51,8000
8	8_782	– 12,0000	51,8000
8	8_783	– 12,0000	51,8500
8	8_784	– 12,0500	51,8500
8	8_785	– 12,0500	51,9000
8	8_786	– 12,0500	51,9500
8	8_787	– 12,1000	51,9500
8	8_788	– 12,1000	52,0000
8	8_789	– 12,1500	52,0000
8	8_790	– 12,2000	52,0000
8	8_791	– 12,2500	52,0000
8	8_792	– 12,2500	52,0500
8	8_793	– 12,3000	52,0500

8	8_794	– 12,3000	52,1000
8	8_795	– 12,3000	52,1500
8	8_796	– 12,3500	52,1500
8	8_797	– 12,3500	52,2000
8	8_798	– 12,4000	52,2000
8	8_799	– 12,4000	52,1500
8	8_800	– 12,4500	52,1500
8	8_801	– 12,5000	52,1500
8	8_802	– 12,5500	52,1500
8	8_803	– 12,5500	52,2000
8	8_804	– 12,5000	52,2000
8	8_805	– 12,5000	52,2500
8	8_806	– 12,5500	52,2500
8	8_807	– 12,6000	52,2500
8	8_808	– 12,6500	52,2500
8	8_809	– 12,7000	52,2500
8	8_810	– 12,7500	52,2500
8	8_811	– 12,7500	52,2000
8	8_812	– 12,7000	52,2000
8	8_813	– 12,7000	52,1500
8	8_814	– 12,7000	52,1000
8	8_815	– 12,7500	52,1000
8	8_816	– 12,8000	52,1000
8	8_817	– 12,8500	52,1000
8	8_818	– 12,8500	52,1500
8	8_819	– 12,9000	52,1500
8	8_820	– 12,9000	52,1000
8	8_821	– 12,9000	52,0500
8	8_822	– 12,9000	52,0000
8	8_823	– 12,9500	52,0000
8	8_824	– 12,9500	52,0500
8	8_825	– 13,0000	52,0500
8	8_826	– 13,0000	52,0000
8	8_827	– 13,0500	52,0000
8	8_828	– 13,1000	52,0000
8	8_829	– 13,1000	51,9500
8	8_830	– 13,1500	51,9500
8	8_831	– 13,2000	51,9500
8	8_832	– 13,2500	51,9500
8	8_833	– 13,2500	51,9000
8	8_834	– 13,2000	51,9000
8	8_835	– 13,2000	51,8500
8	8_836	– 13,2500	51,8500

8	8_837	– 13,2500	51,9000
8	8_838	– 13,3000	51,9000
8	8_839	– 13,3000	51,8500
8	8_840	– 13,3000	51,8000
8	8_841	– 13,3500	51,8000
8	8_842	– 13,4000	51,8000
8	8_843	– 13,4000	51,7500
8	8_844	– 13,3500	51,7500
8	8_845	– 13,3500	51,7000
8	8_846	– 13,4000	51,7000
8	8_847	– 13,4000	51,6500
8	8_848	– 13,4500	51,6500
8	8_849	– 13,5000	51,6500
8	8_850	– 13,5500	51,6500
8	8_851	– 13,5500	51,6000
8	8_852	– 13,5500	51,5500
8	8_853	– 13,5000	51,5500
8	8_854	– 13,5000	51,6000
8	8_855	– 13,4500	51,6000
8	8_856	– 13,4500	51,5500
8	8_857	– 13,5000	51,5500
8	8_858	– 13,5000	51,5000
8	8_859	– 13,5000	51,4500
8	8_860	– 13,5500	51,4500
8	8_861	– 13,5500	51,4000
8	8_862	– 13,5500	51,3500
8	8_863	– 13,6000	51,3500
8	8_864	– 13,6000	51,3000
8	8_865	– 13,6500	51,3000
8	8_866	– 13,6500	51,2500
8	8_867	– 13,7000	51,2500
8	8_868	– 13,7000	51,2000
8	8_869	– 13,7000	51,1500
8	8_870	– 13,7000	51,1000
8	8_871	– 13,7500	51,1000
8	8_872	– 13,7500	51,0500
8	8_873	– 13,8000	51,0500
8	8_874	– 13,8500	51,0500
8	8_875	– 13,9000	51,0500
8	8_876	– 13,9500	51,0500
8	8_877	– 14,0000	51,0500
8	8_878	– 14,0000	51,0000
8	8_879	– 14,0500	51,0000

8	8_880	– 14,0500	51,0500
8	8_881	– 14,1000	51,0500
8	8_882	– 14,1500	51,0500
8	8_883	– 14,2000	51,0500
8	8_884	– 14,2500	51,0500
8	8_885	– 14,3000	51,0500
8	8_886	– 14,3000	51,0000
8	8_887	– 14,3500	51,0000
8	8_888	– 14,3500	51,0500
8	8_889	– 14,4000	51,0500
8	8_890	– 14,4500	51,0500
8	8_891	– 14,5000	51,0500
8	8_892	– 14,5500	51,0500
8	8_893	– 14,5500	51,0000
8	8_894	– 14,6000	51,0000
8	8_895	– 14,6000	51,0500
8	8_896	– 14,6000	51,1000
8	8_897	– 14,6500	51,1000
8	8_898	– 14,6500	51,1500
8	8_899	– 14,7000	51,1500
8	8_900	– 14,7000	51,2000
8	8_901	– 14,7500	51,2000
8	8_902	– 14,7500	51,2500
8	8_903	– 14,8000	51,2500
8	8_904	– 14,8000	51,3000
8	8_905	– 14,8500	51,3000
8	8_906	– 14,8500	51,3500
8	8_907	– 14,8500	51,4000
8	8_908	– 14,8500	51,4500
8	8_909	– 14,8500	51,5000
8	8_910	– 14,8500	51,5500
8	8_911	– 14,9000	51,5500
8	8_912	– 14,9500	51,5500
8	8_913	– 14,9500	51,6000
8	8_914	– 14,9500	51,6500
8	8_915	– 14,9000	51,6500
8	8_916	– 14,9000	51,7000
8	8_917	– 14,9500	51,7000
8	8_918	– 14,9500	51,7500
8	8_919	– 14,9500	51,8000
8	8_920	– 14,9500	51,8500
8	8_921	– 14,9500	51,9000
8	8_922	– 15,0000	51,9000

8	8_923	– 15,0000	51,8500
8	8_924	– 15,0500	51,8500
8	8_925	– 15,0500	51,9000
8	8_926	– 15,1000	51,9000
8	8_927	– 15,1000	51,9500
8	8_928	– 15,1000	52,0000
8	8_929	– 15,0500	52,0000
8	8_930	– 15,0000	52,0000
8	8_931	– 15,0000	52,0500
8	8_932	– 14,9500	52,0500
8	8_933	– 14,9500	52,1000
8	8_934	– 14,9000	52,1000
8	8_935	– 14,9000	52,1500
8	8_936	– 14,8500	52,1500
8	8_937	– 14,8500	52,2000
8	8_938	– 14,9000	52,2000
8	8_939	– 14,9000	52,2500
8	8_940	– 14,9000	52,3000
8	8_941	– 14,9500	52,3000
8	8_942	– 14,9500	52,3500
8	8_943	– 14,9500	52,4000
8	8_944	– 14,9500	52,4500
8	8_945	– 14,9500	52,5000
8	8_946	– 14,9500	52,5500
8	8_947	– 14,9500	52,6000
8	8_948	– 14,9500	52,6500
8	8_949	– 14,9500	52,7000
8	8_950	– 14,9000	52,7000
8	8_951	– 14,9000	52,7500
8	8_952	– 14,9000	52,8000
8	8_953	– 14,9000	52,8500
8	8_954	– 14,9000	52,9000
8	8_955	– 14,9000	52,9500
8	8_956	– 14,8500	52,9500
8	8_957	– 14,8500	53,0000
8	8_958	– 14,8500	53,0500
8	8_959	– 14,8500	53,1000
8	8_960	– 14,8500	53,1500
8	8_961	– 14,8500	53,2000
8	8_962	– 14,8500	53,2500
8	8_963	– 14,8000	53,2500
8	8_964	– 14,7500	53,2500
8	8_965	– 14,7000	53,2500

8	8_966	– 14,7000	53,3000
8	8_967	– 14,7000	53,3500
8	8_968	– 14,6500	53,3500
8	8_969	– 14,6000	53,3500
8	8_970	– 14,6000	53,4000
8	8_971	– 14,5500	53,4000
8	8_972	– 14,5500	53,4500
8	8_973	– 14,5000	53,4500
8	8_974	– 14,4500	53,4500
8	8_975	– 14,4000	53,4500
8	8_976	– 14,4000	53,5000
8	8_977	– 14,3500	53,5000
8	8_978	– 14,3000	53,5000
8	8_979	– 14,3000	53,5500
8	8_980	– 14,2500	53,5500
8	8_981	– 14,2500	53,6000
8	8_982	– 14,2000	53,6000
8	8_983	– 14,2000	53,6500
8	8_984	– 14,2500	53,6500
8	8_985	– 14,2500	53,7000
8	8_986	– 14,2000	53,7000
8	8_987	– 14,1500	53,7000
8	8_988	– 14,1500	53,7500
8	8_989	– 14,1000	53,7500
8	8_990	– 14,1000	53,7000
8	8_991	– 14,1500	53,7000
8	8_992	– 14,1500	53,6500
8	8_993	– 14,1000	53,6500
8	8_994	– 14,0500	53,6500
8	8_995	– 14,0500	53,7000
8	8_996	– 14,0000	53,7000
8	8_997	– 13,9500	53,7000
8	8_998	– 13,9500	53,7500
8	8_999	– 14,0000	53,7500
8	8_1000	– 14,0500	53,7500
8	8_1001	– 14,0500	53,8000
8	8_1002	– 14,0000	53,8000
8	8_1003	– 13,9500	53,8000
8	8_1004	– 13,9500	53,8500
8	8_1005	– 13,9500	53,8000
8	8_1006	– 13,9500	53,7500
8	8_1007	– 13,9000	53,7500
8	8_1008	– 13,8500	53,7500

8	8_1009	– 13,8500	53,8000
8	8_1010	– 13,9000	53,8000
8	8_1011	– 13,9500	53,8000
8	8_1012	– 13,5500	51,4500
8	8_1013	– 13,5500	51,5000
8	8_1014	– 13,5500	51,5500
8	8_1015	– 13,6000	51,5500
8	8_1016	– 13,6000	51,5000
8	8_1017	– 13,6000	51,4500
8	8_1018	– 13,5500	51,4500
8	8_1019	– 11,6500	51,3000
8	8_1020	– 11,6500	51,2500
8	8_1021	– 11,6000	51,2500
8	8_1022	– 11,6000	51,3000
8	8_1023	– 11,6500	51,3000
8	8_1024	– 13,6500	51,4500
8	8_1025	– 13,6500	51,4000
8	8_1026	– 13,6000	51,4000
8	8_1027	– 13,6000	51,4500
8	8_1028	– 13,6500	51,4500
8	8_1029	– 12,8000	52,1500
8	8_1030	– 12,8000	52,2000
8	8_1031	– 12,8500	52,2000
8	8_1032	– 12,8500	52,1500
8	8_1033	– 12,8000	52,1500
8	8_1034	– 13,0500	52,1500
8	8_1035	– 13,0500	52,2000
8	8_1036	– 13,1000	52,2000
8	8_1037	– 13,1000	52,1500
8	8_1038	– 13,0500	52,1500
8	8_1039	– 12,9500	52,2000
8	8_1040	– 12,9000	52,2000
8	8_1041	– 12,9000	52,2500
8	8_1042	– 12,9500	52,2500
8	8_1043	– 12,9500	52,2000
8	8_1044	– 13,0500	52,2500
8	8_1045	– 13,0500	52,3000
8	8_1046	– 13,1000	52,3000
8	8_1047	– 13,1000	52,2500
8	8_1048	– 13,0500	52,2500
9	9_1	– 9,7500	48,5500
9	9_2	– 9,7000	48,5500
9	9_3	– 9,6500	48,5500

9	9_4	– 9,6000	48,5500
9	9_5	– 9,6000	48,6000
9	9_6	– 9,5500	48,6000
9	9_7	– 9,5000	48,6000
9	9_8	– 9,5000	48,5500
9	9_9	– 9,5000	48,5000
9	9_10	– 9,5500	48,5000
9	9_11	– 9,7500	48,5000
9	9_12	– 9,7500	48,5500
10	10_1	– 15,2000	55,7000
10	10_2	– 15,2000	55,7500
10	10_3	– 15,2000	55,8000
10	10_4	– 15,2000	55,8500
10	10_5	– 15,1500	55,8500
10	10_6	– 15,1500	55,9000
10	10_7	– 15,1000	55,9000
10	10_8	– 15,0500	55,9000
10	10_9	– 15,0500	55,8500
10	10_10	– 15,0000	55,8500
10	10_11	– 15,0000	55,9000
10	10_12	– 15,0000	55,9500
10	10_13	– 14,9500	55,9500
10	10_14	– 14,9000	55,9500
10	10_15	– 14,9000	56,0000
10	10_16	– 14,9000	56,0500
10	10_17	– 14,8500	56,0500
10	10_18	– 14,8500	56,1000
10	10_19	– 14,8000	56,1000
10	10_20	– 14,7500	56,1000
10	10_21	– 14,7500	56,1500
10	10_22	– 14,7000	56,1500
10	10_23	– 14,7000	56,2000
10	10_24	– 14,6500	56,2000
10	10_25	– 14,6500	56,2500
10	10_26	– 14,6000	56,2500
10	10_27	– 14,5500	56,2500
10	10_28	– 14,5500	56,3000
10	10_29	– 14,5000	56,3000
10	10_30	– 14,5000	56,3500
10	10_31	– 14,4500	56,3500
10	10_32	– 14,4500	56,4000
10	10_33	– 14,4000	56,4000
10	10_34	– 14,4000	56,4500

10	10_35	– 14,3500	56,4500
10	10_36	– 14,3500	56,5000
10	10_37	– 14,3000	56,5000
10	10_38	– 14,3000	56,5500
10	10_39	– 14,2500	56,5500
10	10_40	– 14,2000	56,5500
10	10_41	– 14,1500	56,5500
10	10_42	– 14,1500	56,5000
10	10_43	– 14,1000	56,5000
10	10_44	– 14,0500	56,5000
10	10_45	– 14,0500	56,4500
10	10_46	– 14,1000	56,4500
10	10_47	– 14,1000	56,4000
10	10_48	– 14,1500	56,4000
10	10_49	– 14,2000	56,4000
10	10_50	– 14,2000	56,3500
10	10_51	– 14,2500	56,3500
10	10_52	– 14,2500	56,3000
10	10_53	– 14,3000	56,3000
10	10_54	– 14,3000	56,2500
10	10_55	– 14,3500	56,2500
10	10_56	– 14,3500	56,2000
10	10_57	– 14,4000	56,2000
10	10_58	– 14,4000	56,1500
10	10_59	– 14,4500	56,1500
10	10_60	– 14,4500	56,1000
10	10_61	– 14,5000	56,1000
10	10_62	– 14,5500	56,1000
10	10_63	– 14,5500	56,0500
10	10_64	– 14,6000	56,0500
10	10_65	– 14,6000	56,0000
10	10_66	– 14,6500	56,0000
10	10_67	– 14,7000	56,0000
10	10_68	– 14,7000	55,9500
10	10_69	– 14,7500	55,9500
10	10_70	– 14,7500	55,9000
10	10_71	– 14,7000	55,9000
10	10_72	– 14,7000	55,8500
10	10_73	– 14,7500	55,8500
10	10_74	– 14,7500	55,8000
10	10_75	– 14,7500	55,7500
10	10_76	– 14,8000	55,7500
10	10_77	– 14,8500	55,7500

10	10_78	– 14,8500	55,7000
10	10_79	– 14,9000	55,7000
10	10_80	– 14,9500	55,7000
10	10_81	– 15,0000	55,7000
10	10_82	– 15,0500	55,7000
10	10_83	– 15,0500	55,6500
10	10_84	– 15,1000	55,6500
10	10_85	– 15,1500	55,6500
10	10_86	– 15,2000	55,6500
10	10_87	– 15,2000	55,7000
11	11_1	– 13,9500	56,7000
11	11_2	– 13,7500	56,7000
11	11_3	– 13,7500	56,6500
11	11_4	– 13,8000	56,6500
11	11_5	– 13,8500	56,6500
11	11_6	– 13,8500	56,6000
11	11_7	– 13,9000	56,6000
11	11_8	– 13,9000	56,5500
11	11_9	– 13,9500	56,5500
11	11_10	– 14,0000	56,5500
11	11_11	– 14,0500	56,5500
11	11_12	– 14,1000	56,5500
11	11_13	– 14,1000	56,6000
11	11_14	– 14,1000	56,6500
11	11_15	– 14,0500	56,6500
11	11_16	– 14,0500	56,6667
11	11_17	– 14,0000	56,6667
11	11_18	– 14,0000	56,7000
11	11_19	– 13,9500	56,7000

ALLEGATO II

COORDINATE DELL'ELENCO DELLE ZONE NOTORIAMENTE O PROBABILMENTE CARATTERIZZATE DALLA PRESENZA DI ECOSISTEMI MARINI VULNERABILI (EMV)

Le zone notoriamente (indice da elevato a medio) o probabilmente (indice basso) caratterizzate dalla presenza di EMV sono definite secondo le seguenti coordinate in forma decimale conformemente al sistema di coordinate WGS84.

Numero poligono	Ordine delle coordinate	Longitudine	Latitudine
1	1_1	– 7,9750	36,0750
1	1_2	– 8,0000	36,0750
1	1_3	– 8,0250	36,0750
1	1_4	– 8,0500	36,0750
1	1_5	– 8,0750	36,0750
1	1_6	– 8,0750	36,1000
1	1_7	– 8,0750	36,1250
1	1_8	– 8,0750	36,1500
1	1_9	– 8,0750	36,1750
1	1_10	– 8,0750	36,2000
1	1_11	– 8,0750	36,2250
1	1_12	– 8,0750	36,2500
1	1_13	– 8,0750	36,2750
1	1_14	– 8,0500	36,2750
1	1_15	– 8,0250	36,2750
1	1_16	– 8,0000	36,2750
1	1_17	– 7,9750	36,2750
1	1_18	– 7,9500	36,2750
1	1_19	– 7,9250	36,2750
1	1_20	– 7,9250	36,3000
1	1_21	– 7,9250	36,3250
1	1_22	– 7,9250	36,3500
1	1_23	– 7,9250	36,3750
1	1_24	– 7,9000	36,3750
1	1_25	– 7,8750	36,3750
1	1_26	– 7,8500	36,3750
1	1_27	– 7,8250	36,3750
1	1_28	– 7,8250	36,3500
1	1_29	– 7,8250	36,3250
1	1_30	– 7,8250	36,3000
1	1_31	– 7,8250	36,2750
1	1_32	– 7,8500	36,2750
1	1_33	– 7,8750	36,2750
1	1_34	– 7,8750	36,2500
1	1_35	– 7,8750	36,2250
1	1_36	– 7,8750	36,2000

1	1_37	– 7,8750	36,1750
1	1_38	– 7,9000	36,1750
1	1_39	– 7,9250	36,1750
1	1_40	– 7,9500	36,1750
1	1_41	– 7,9750	36,1750
1	1_42	– 7,9750	36,1500
1	1_43	– 7,9750	36,1250
1	1_44	– 7,9750	36,1000
1	1_45	– 7,9750	36,0750
2	2_1	– 7,4750	36,2250
2	2_2	– 7,5000	36,2250
2	2_3	– 7,5250	36,2250
2	2_4	– 7,5500	36,2250
2	2_5	– 7,5750	36,2250
2	2_6	– 7,5750	36,2500
2	2_7	– 7,5750	36,2750
2	2_8	– 7,5750	36,3000
2	2_9	– 7,5750	36,3250
2	2_10	– 7,5500	36,3250
2	2_11	– 7,5250	36,3250
2	2_12	– 7,5000	36,3250
2	2_13	– 7,4750	36,3250
2	2_14	– 7,4750	36,3000
2	2_15	– 7,4750	36,2750
2	2_16	– 7,4750	36,2500
2	2_17	– 7,4750	36,2250
3	3_1	– 7,6750	36,2250
3	3_2	– 7,7000	36,2250
3	3_3	– 7,7250	36,2250
3	3_4	– 7,7500	36,2250
3	3_5	– 7,7750	36,2250
3	3_6	– 7,7750	36,2500
3	3_7	– 7,7750	36,2750
3	3_8	– 7,7750	36,3000
3	3_9	– 7,7750	36,3250
3	3_10	– 7,7500	36,3250
3	3_11	– 7,7250	36,3250
3	3_12	– 7,7250	36,3500
3	3_13	– 7,7250	36,3750
3	3_14	– 7,7000	36,3750
3	3_15	– 7,6750	36,3750
3	3_16	– 7,6500	36,3750
3	3_17	– 7,6250	36,3750

3	3_18	– 7,6250	36,3500
3	3_19	– 7,6250	36,3250
3	3_20	– 7,6250	36,3000
3	3_21	– 7,6250	36,2750
3	3_22	– 7,6500	36,2750
3	3_23	– 7,6750	36,2750
3	3_24	– 7,6750	36,2500
3	3_25	– 7,6750	36,2250
4	4_1	– 6,8750	36,5500
4	4_2	– 6,8750	36,5250
4	4_3	– 6,9000	36,5250
4	4_4	– 6,9250	36,5250
4	4_5	– 6,9500	36,5250
4	4_6	– 6,9750	36,5250
4	4_7	– 7,0000	36,5250
4	4_8	– 7,0250	36,5250
4	4_9	– 7,0250	36,5500
4	4_10	– 7,0250	36,5750
4	4_11	– 7,0250	36,6000
4	4_12	– 7,0250	36,6250
4	4_13	– 7,0000	36,6250
4	4_14	– 6,9750	36,6250
4	4_15	– 6,9750	36,6500
4	4_16	– 6,9750	36,6750
4	4_17	– 6,9500	36,6750
4	4_18	– 6,9250	36,6750
4	4_19	– 6,9000	36,6750
4	4_20	– 6,8750	36,6750
4	4_21	– 6,8750	36,6500
4	4_22	– 6,8750	36,6250
4	4_23	– 6,8750	36,6000
4	4_24	– 6,8750	36,5750
4	4_25	– 6,8750	36,5500
5	5_1	– 7,3750	36,6250
5	5_2	– 7,3750	36,6500
5	5_3	– 7,3750	36,6750
5	5_4	– 7,3750	36,7000
5	5_5	– 7,3750	36,7250
5	5_6	– 7,3500	36,7250
5	5_7	– 7,3250	36,7250
5	5_8	– 7,3000	36,7250
5	5_9	– 7,2750	36,7250
5	5_10	– 7,2750	36,7500

5	5_11	– 7,2750	36,7750
5	5_12	– 7,2500	36,7750
5	5_13	– 7,2250	36,7750
5	5_14	– 7,2000	36,7750
5	5_15	– 7,1750	36,7750
5	5_16	– 7,1750	36,7500
5	5_17	– 7,1750	36,7250
5	5_18	– 7,1750	36,7000
5	5_19	– 7,1750	36,6750
5	5_20	– 7,2000	36,6750
5	5_21	– 7,2250	36,6750
5	5_22	– 7,2500	36,6750
5	5_23	– 7,2750	36,6750
5	5_24	– 7,2750	36,6500
5	5_25	– 7,2750	36,6250
5	5_26	– 7,3000	36,6250
5	5_27	– 7,3250	36,6250
5	5_28	– 7,3500	36,6250
5	5_29	– 7,3750	36,6250
6	6_1	– 7,1250	36,7250
6	6_2	– 7,1250	36,7500
6	6_3	– 7,1250	36,7750
6	6_4	– 7,1250	36,8000
6	6_5	– 7,1250	36,8250
6	6_6	– 7,1000	36,8250
6	6_7	– 7,0750	36,8250
6	6_8	– 7,0500	36,8250
6	6_9	– 7,0250	36,8250
6	6_10	– 7,0250	36,8000
6	6_11	– 7,0250	36,7750
6	6_12	– 7,0250	36,7500
6	6_13	– 7,0250	36,7250
6	6_14	– 7,0500	36,7250
6	6_15	– 7,0750	36,7250
6	6_16	– 7,1000	36,7250
6	6_17	– 7,1250	36,7250
7	7_1	– 8,0750	36,6250
7	7_2	– 8,0750	36,6500
7	7_3	– 8,0750	36,6750
7	7_4	– 8,0750	36,7000
7	7_5	– 8,0750	36,7250
7	7_6	– 8,0750	36,7500
7	7_7	– 8,0750	36,7750

7	7_8	– 8,0500	36,7750
7	7_9	– 8,0250	36,7750
7	7_10	– 8,0000	36,7750
7	7_11	– 7,9750	36,7750
7	7_12	– 7,9750	36,7500
7	7_13	– 7,9750	36,7250
7	7_14	– 7,9750	36,7000
7	7_15	– 7,9750	36,6750
7	7_16	– 7,9750	36,6500
7	7_17	– 7,9750	36,6250
7	7_18	– 8,0000	36,6250
7	7_19	– 8,0250	36,6250
7	7_20	– 8,0500	36,6250
7	7_21	– 8,0750	36,6250
8	8_1	– 8,7250	36,6750
8	8_2	– 8,7250	36,7000
8	8_3	– 8,7250	36,7250
8	8_4	– 8,7250	36,7500
8	8_5	– 8,7250	36,7750
8	8_6	– 8,7000	36,7750
8	8_7	– 8,6750	36,7750
8	8_8	– 8,6500	36,7750
8	8_9	– 8,6250	36,7750
8	8_10	– 8,6250	36,7500
8	8_11	– 8,6250	36,7250
8	8_12	– 8,6250	36,7000
8	8_13	– 8,6250	36,6750
8	8_14	– 8,6500	36,6750
8	8_15	– 8,6750	36,6750
8	8_16	– 8,7000	36,6750
8	8_17	– 8,7250	36,6750
9	9_1	– 9,5250	36,6750
9	9_2	– 9,5250	36,7000
9	9_3	– 9,5250	36,7250
9	9_4	– 9,5500	36,7250
9	9_5	– 9,5750	36,7250
9	9_6	– 9,5750	36,7500
9	9_7	– 9,5750	36,7750
9	9_8	– 9,5750	36,8000
9	9_9	– 9,5750	36,8250
9	9_10	– 9,5500	36,8250
9	9_11	– 9,5250	36,8250
9	9_12	– 9,5250	36,8500

9	9_13	– 9,5250	36,8750
9	9_14	– 9,5000	36,8750
9	9_15	– 9,4750	36,8750
9	9_16	– 9,4500	36,8750
9	9_17	– 9,4250	36,8750
9	9_18	– 9,4000	36,8750
9	9_19	– 9,3750	36,8750
9	9_20	– 9,3500	36,8750
9	9_21	– 9,3250	36,8750
9	9_22	– 9,3250	36,9000
9	9_23	– 9,3250	36,9250
9	9_24	– 9,3250	36,9500
9	9_25	– 9,3250	36,9750
9	9_26	– 9,3000	36,9750
9	9_27	– 9,2750	36,9750
9	9_28	– 9,2500	36,9750
9	9_29	– 9,2250	36,9750
9	9_30	– 9,2250	36,9500
9	9_31	– 9,2250	36,9250
9	9_32	– 9,2250	36,9000
9	9_33	– 9,2250	36,8750
9	9_34	– 9,2000	36,8750
9	9_35	– 9,1750	36,8750
9	9_36	– 9,1750	36,8500
9	9_37	– 9,1750	36,8250
9	9_38	– 9,1750	36,8000
9	9_39	– 9,1750	36,7750
9	9_40	– 9,2000	36,7750
9	9_41	– 9,2250	36,7750
9	9_42	– 9,2500	36,7750
9	9_43	– 9,2750	36,7750
9	9_44	– 9,3000	36,7750
9	9_45	– 9,3250	36,7750
9	9_46	– 9,3500	36,7750
9	9_47	– 9,3750	36,7750
9	9_48	– 9,3750	36,7500
9	9_49	– 9,3750	36,7250
9	9_50	– 9,4000	36,7250
9	9_51	– 9,4250	36,7250
9	9_52	– 9,4250	36,7000
9	9_53	– 9,4250	36,6750
9	9_54	– 9,4500	36,6750
9	9_55	– 9,4750	36,6750

9	9_56	– 9,5000	36,6750
9	9_57	– 9,5250	36,6750
10	10_1	– 11,5750	36,4750
10	10_2	– 11,6000	36,4750
10	10_3	– 11,6250	36,4750
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10	10_7	– 11,6750	36,5250
10	10_8	– 11,7000	36,5250
10	10_9	– 11,7250	36,5250
10	10_10	– 11,7500	36,5250
10	10_11	– 11,7750	36,5250
10	10_12	– 11,7750	36,5500
10	10_13	– 11,7750	36,5750
10	10_14	– 11,7750	36,6000
10	10_15	– 11,7750	36,6250
10	10_16	– 11,7500	36,6250
10	10_17	– 11,7250	36,6250
10	10_18	– 11,7000	36,6250
10	10_19	– 11,6750	36,6250
10	10_20	– 11,6500	36,6250
10	10_21	– 11,6250	36,6250
10	10_22	– 11,6000	36,6250
10	10_23	– 11,5750	36,6250
10	10_24	– 11,5750	36,6000
10	10_25	– 11,5750	36,5750
10	10_26	– 11,5750	36,5500
10	10_27	– 11,5750	36,5250
10	10_28	– 11,5750	36,5000
10	10_29	– 11,5750	36,4750
11	11_1	– 10,7250	36,9250
11	11_2	– 10,7500	36,9250
11	11_3	– 10,7750	36,9250
11	11_4	– 10,8000	36,9250
11	11_5	– 10,8250	36,9250
11	11_6	– 10,8250	36,9000
11	11_7	– 10,8250	36,8750
11	11_8	– 10,8250	36,8500
11	11_9	– 10,8250	36,8250
11	11_10	– 10,8500	36,8250
11	11_11	– 10,8750	36,8250
11	11_12	– 10,9000	36,8250

11	11_13	– 10,9250	36,8250
11	11_14	– 10,9250	36,8000
11	11_15	– 10,9250	36,7750
11	11_16	– 10,9250	36,7500
11	11_17	– 10,9250	36,7250
11	11_18	– 10,9500	36,7250
11	11_19	– 10,9750	36,7250
11	11_20	– 11,0000	36,7250
11	11_21	– 11,0250	36,7250
11	11_22	– 11,0250	36,7500
11	11_23	– 11,0250	36,7750
11	11_24	– 11,0250	36,8000
11	11_25	– 11,0250	36,8250
11	11_26	– 11,0000	36,8250
11	11_27	– 10,9750	36,8250
11	11_28	– 10,9500	36,8250
11	11_29	– 10,9250	36,8250
11	11_30	– 10,9250	36,8500
11	11_31	– 10,9250	36,8750
11	11_32	– 10,9250	36,9000
11	11_33	– 10,9250	36,9250
11	11_34	– 10,9000	36,9250
11	11_35	– 10,8750	36,9250
11	11_36	– 10,8500	36,9250
11	11_37	– 10,8250	36,9250
11	11_38	– 10,8250	36,9500
11	11_39	– 10,8250	36,9750
11	11_40	– 10,8250	37,0000
11	11_41	– 10,8250	37,0250
11	11_42	– 10,8000	37,0250
11	11_43	– 10,7750	37,0250
11	11_44	– 10,7500	37,0250
11	11_45	– 10,7250	37,0250
11	11_46	– 10,7250	37,0000
11	11_47	– 10,7250	36,9750
11	11_48	– 10,7250	36,9500
11	11_49	– 10,7250	36,9250
12	12_1	– 11,0750	36,7250
12	12_2	– 11,1000	36,7250
12	12_3	– 11,1250	36,7250
12	12_4	– 11,1500	36,7250
12	12_5	– 11,1750	36,7250
12	12_6	– 11,1750	36,7500

12	12_7	– 11,1750	36,7750
12	12_8	– 11,1750	36,8000
12	12_9	– 11,1750	36,8250
12	12_10	– 11,1750	36,8500
12	12_11	– 11,1750	36,8750
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12	12_13	– 11,1250	36,8750
12	12_14	– 11,1000	36,8750
12	12_15	– 11,0750	36,8750
12	12_16	– 11,0750	36,8500
12	12_17	– 11,0750	36,8250
12	12_18	– 11,0750	36,8000
12	12_19	– 11,0750	36,7750
12	12_20	– 11,0750	36,7500
12	12_21	– 11,0750	36,7250
13	13_1	– 9,2250	37,8250
13	13_2	– 9,2500	37,8250
13	13_3	– 9,2750	37,8250
13	13_4	– 9,3000	37,8250
13	13_5	– 9,3250	37,8250
13	13_6	– 9,3250	37,8500
13	13_7	– 9,3250	37,8750
13	13_8	– 9,3250	37,9000
13	13_9	– 9,3250	37,9250
13	13_10	– 9,3000	37,9250
13	13_11	– 9,2750	37,9250
13	13_12	– 9,2500	37,9250
13	13_13	– 9,2250	37,9250
13	13_14	– 9,2250	37,9000
13	13_15	– 9,2250	37,8750
13	13_16	– 9,2250	37,8500
13	13_17	– 9,2250	37,8250
14	14_1	– 9,3750	40,5250
14	14_2	– 9,4000	40,5250
14	14_3	– 9,4250	40,5250
14	14_4	– 9,4500	40,5250
14	14_5	– 9,4750	40,5250
14	14_6	– 9,4750	40,5500
14	14_7	– 9,4750	40,5750
14	14_8	– 9,4750	40,6000
14	14_9	– 9,4750	40,6250
14	14_10	– 9,4500	40,6250
14	14_11	– 9,4250	40,6250

14	14_12	– 9,4000	40,6250
14	14_13	– 9,3750	40,6250
14	14_14	– 9,3750	40,6000
14	14_15	– 9,3750	40,5750
14	14_16	– 9,3750	40,5500
14	14_17	– 9,3750	40,5250
15	15_1	– 9,4250	41,4750
15	15_2	– 9,4250	41,5000
15	15_3	– 9,4250	41,5250
15	15_4	– 9,4250	41,5500
15	15_5	– 9,4250	41,5750
15	15_6	– 9,4000	41,5750
15	15_7	– 9,3750	41,5750
15	15_8	– 9,3500	41,5750
15	15_9	– 9,3250	41,5750
15	15_10	– 9,3000	41,5750
15	15_11	– 9,2750	41,5750
15	15_12	– 9,2750	41,5500
15	15_13	– 9,2750	41,5250
15	15_14	– 9,2750	41,5000
15	15_15	– 9,2750	41,4750
15	15_16	– 9,3000	41,4750
15	15_17	– 9,3250	41,4750
15	15_18	– 9,3500	41,4750
15	15_19	– 9,3750	41,4750
15	15_20	– 9,4000	41,4750
15	15_21	– 9,4250	41,4750
16	16_1	– 2,0750	43,7250
16	16_2	– 2,1000	43,7250
16	16_3	– 2,1250	43,7250
16	16_4	– 2,1500	43,7250
16	16_5	– 2,1750	43,7250
16	16_6	– 2,1750	43,7500
16	16_7	– 2,1750	43,7750
16	16_8	– 2,1750	43,8000
16	16_9	– 2,1750	43,8250
16	16_10	– 2,1500	43,8250
16	16_11	– 2,1250	43,8250
16	16_12	– 2,1000	43,8250
16	16_13	– 2,0750	43,8250
16	16_14	– 2,0750	43,8000
16	16_15	– 2,0750	43,7750
16	16_16	– 2,0750	43,7500

16	16_17	– 2,0750	43,7250
17	17_1	– 3,7750	43,6250
17	17_2	– 3,8000	43,6250
17	17_3	– 3,8250	43,6250
17	17_4	– 3,8500	43,6250
17	17_5	– 3,8750	43,6250
17	17_6	– 3,8750	43,6500
17	17_7	– 3,8750	43,6750
17	17_8	– 3,8750	43,7000
17	17_9	– 3,8750	43,7250
17	17_10	– 3,8500	43,7250
17	17_11	– 3,8250	43,7250
17	17_12	– 3,8000	43,7250
17	17_13	– 3,7750	43,7250
17	17_14	– 3,7750	43,7000
17	17_15	– 3,7750	43,6750
17	17_16	– 3,7750	43,6500
17	17_17	– 3,7750	43,6250
18	18_1	– 9,5750	42,9750
18	18_2	– 9,6000	42,9750
18	18_3	– 9,6250	42,9750
18	18_4	– 9,6500	42,9750
18	18_5	– 9,6750	42,9750
18	18_6	– 9,6750	43,0000
18	18_7	– 9,6750	43,0250
18	18_8	– 9,6750	43,0500
18	18_9	– 9,6750	43,0750
18	18_10	– 9,6500	43,0750
18	18_11	– 9,6250	43,0750
18	18_12	– 9,6000	43,0750
18	18_13	– 9,5750	43,0750
18	18_14	– 9,5750	43,0500
18	18_15	– 9,5750	43,0250
18	18_16	– 9,5750	43,0000
18	18_17	– 9,5750	42,9750
19	19_1	– 2,1750	44,3000
19	19_2	– 2,1750	44,2750
19	19_3	– 2,2000	44,2750
19	19_4	– 2,2250	44,2750
19	19_5	– 2,2500	44,2750
19	19_6	– 2,2750	44,2750
19	19_7	– 2,2750	44,3000
19	19_8	– 2,2750	44,3250

19	19_9	– 2,2750	44,3500
19	19_10	– 2,2750	44,3750
19	19_11	– 2,2500	44,3750
19	19_12	– 2,2250	44,3750
19	19_13	– 2,2000	44,3750
19	19_14	– 2,1750	44,3750
19	19_15	– 2,1750	44,3500
19	19_16	– 2,1750	44,3250
19	19_17	– 2,1750	44,3000
20	20_1	– 5,5250	43,9250
20	20_2	– 5,5500	43,9250
20	20_3	– 5,5750	43,9250
20	20_4	– 5,6000	43,9250
20	20_5	– 5,6250	43,9250
20	20_6	– 5,6250	43,9500
20	20_7	– 5,6250	43,9750
20	20_8	– 5,6250	44,0000
20	20_9	– 5,6250	44,0250
20	20_10	– 5,6000	44,0250
20	20_11	– 5,5750	44,0250
20	20_12	– 5,5500	44,0250
20	20_13	– 5,5250	44,0250
20	20_14	– 5,5250	44,0000
20	20_15	– 5,5250	43,9750
20	20_16	– 5,5250	43,9500
20	20_17	– 5,5250	43,9250
21	21_1	– 4,8250	44,0750
21	21_2	– 4,8500	44,0750
21	21_3	– 4,8750	44,0750
21	21_4	– 4,9000	44,0750
21	21_5	– 4,9250	44,0750
21	21_6	– 4,9250	44,1000
21	21_7	– 4,9250	44,1250
21	21_8	– 4,9250	44,1500
21	21_9	– 4,9250	44,1750
21	21_10	– 4,9000	44,1750
21	21_11	– 4,8750	44,1750
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21	21_13	– 4,8250	44,1750
21	21_14	– 4,8250	44,1500
21	21_15	– 4,8250	44,1250
21	21_16	– 4,8250	44,1000
21	21_17	– 4,8250	44,0750

22	22_1	– 9,2750	43,4750
22	22_2	– 9,3000	43,4750
22	22_3	– 9,3250	43,4750
22	22_4	– 9,3500	43,4750
22	22_5	– 9,3750	43,4750
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22	22_7	– 9,3750	43,5250
22	22_8	– 9,3750	43,5500
22	22_9	– 9,3750	43,5750
22	22_10	– 9,3500	43,5750
22	22_11	– 9,3250	43,5750
22	22_12	– 9,3000	43,5750
22	22_13	– 9,2750	43,5750
22	22_14	– 9,2750	43,5500
22	22_15	– 9,2750	43,5250
22	22_16	– 9,2750	43,5000
22	22_17	– 9,2750	43,4750
23	23_1	– 7,0750	43,9750
23	23_2	– 7,1000	43,9750
23	23_3	– 7,1250	43,9750
23	23_4	– 7,1500	43,9750
23	23_5	– 7,1750	43,9750
23	23_6	– 7,1750	44,0000
23	23_7	– 7,1750	44,0250
23	23_8	– 7,2000	44,0250
23	23_9	– 7,2250	44,0250
23	23_10	– 7,2250	44,0500
23	23_11	– 7,2250	44,0750
23	23_12	– 7,2250	44,1000
23	23_13	– 7,2250	44,1250
23	23_14	– 7,2000	44,1250
23	23_15	– 7,1750	44,1250
23	23_16	– 7,1500	44,1250
23	23_17	– 7,1250	44,1250
23	23_18	– 7,1000	44,1250
23	23_19	– 7,0750	44,1250
23	23_20	– 7,0750	44,1000
23	23_21	– 7,0750	44,0750
23	23_22	– 7,0750	44,0500
23	23_23	– 7,0750	44,0250
23	23_24	– 7,0750	44,0000
23	23_25	– 7,0750	43,9750
24	24_1	– 2,1750	44,7250

24	24_2	– 2,2000	44,7250
24	24_3	– 2,2250	44,7250
24	24_4	– 2,2500	44,7250
24	24_5	– 2,2750	44,7250
24	24_6	– 2,2750	44,7500
24	24_7	– 2,2750	44,7750
24	24_8	– 2,2750	44,8000
24	24_9	– 2,2750	44,8250
24	24_10	– 2,2500	44,8250
24	24_11	– 2,2250	44,8250
24	24_12	– 2,2000	44,8250
24	24_13	– 2,1750	44,8250
24	24_14	– 2,1750	44,8000
24	24_15	– 2,1750	44,7750
24	24_16	– 2,1750	44,7500
24	24_17	– 2,1750	44,7250
25	25_1	– 7,9750	44,0750
25	25_2	– 7,9750	44,1000
25	25_3	– 7,9750	44,1250
25	25_4	– 7,9750	44,1500
25	25_5	– 7,9750	44,1750
25	25_6	– 7,9500	44,1750
25	25_7	– 7,9250	44,1750
25	25_8	– 7,9000	44,1750
25	25_9	– 7,8750	44,1750
25	25_10	– 7,8750	44,1500
25	25_11	– 7,8750	44,1250
25	25_12	– 7,8750	44,1000
25	25_13	– 7,8750	44,0750
25	25_14	– 7,9000	44,0750
25	25_15	– 7,9250	44,0750
25	25_16	– 7,9500	44,0750
25	25_17	– 7,9750	44,0750
26	26_1	– 7,7250	44,1250
26	26_2	– 7,7500	44,1250
26	26_3	– 7,7750	44,1250
26	26_4	– 7,8000	44,1250
26	26_5	– 7,8250	44,1250
26	26_6	– 7,8250	44,1500
26	26_7	– 7,8250	44,1750
26	26_8	– 7,8250	44,2000
26	26_9	– 7,8250	44,2250
26	26_10	– 7,8000	44,2250

26	26_11	– 7,7750	44,2250
26	26_12	– 7,7500	44,2250
26	26_13	– 7,7250	44,2250
26	26_14	– 7,7250	44,2000
26	26_15	– 7,7250	44,1750
26	26_16	– 7,7250	44,1500
26	26_17	– 7,7250	44,1250
27	27_1	– 2,8250	44,9750
27	27_2	– 2,8500	44,9750
27	27_3	– 2,8750	44,9750
27	27_4	– 2,9000	44,9750
27	27_5	– 2,9250	44,9750
27	27_6	– 2,9250	45,0000
27	27_7	– 2,9250	45,0250
27	27_8	– 2,9250	45,0500
27	27_9	– 2,9250	45,0750
27	27_10	– 2,9250	45,1000
27	27_11	– 2,9250	45,1250
27	27_12	– 2,9000	45,1250
27	27_13	– 2,8750	45,1250
27	27_14	– 2,8500	45,1250
27	27_15	– 2,8250	45,1250
27	27_16	– 2,8250	45,1000
27	27_17	– 2,8250	45,0750
27	27_18	– 2,8250	45,0500
27	27_19	– 2,8250	45,0250
27	27_20	– 2,8250	45,0000
27	27_21	– 2,8250	44,9750
28	28_1	– 8,7250	44,1250
28	28_2	– 8,7250	44,1500
28	28_3	– 8,7250	44,1750
28	28_4	– 8,7500	44,1750
28	28_5	– 8,7750	44,1750
28	28_6	– 8,7750	44,2000
28	28_7	– 8,7750	44,2250
28	28_8	– 8,7750	44,2500
28	28_9	– 8,7750	44,2750
28	28_10	– 8,7500	44,2750
28	28_11	– 8,7250	44,2750
28	28_12	– 8,7000	44,2750
28	28_13	– 8,6750	44,2750
28	28_14	– 8,6750	44,2500
28	28_15	– 8,6750	44,2250

28	28_16	– 8,6500	44,2250
28	28_17	– 8,6250	44,2250
28	28_18	– 8,6250	44,2000
28	28_19	– 8,6250	44,1750
28	28_20	– 8,6250	44,1500
28	28_21	– 8,6250	44,1250
28	28_22	– 8,6500	44,1250
28	28_23	– 8,6750	44,1250
28	28_24	– 8,7000	44,1250
28	28_25	– 8,7250	44,1250
29	29_1	– 8,4250	44,2250
29	29_2	– 8,4250	44,2500
29	29_3	– 8,4250	44,2750
29	29_4	– 8,4250	44,3000
29	29_5	– 8,4250	44,3250
29	29_6	– 8,4000	44,3250
29	29_7	– 8,3750	44,3250
29	29_8	– 8,3500	44,3250
29	29_9	– 8,3250	44,3250
29	29_10	– 8,3250	44,3000
29	29_11	– 8,3250	44,2750
29	29_12	– 8,3250	44,2500
29	29_13	– 8,3250	44,2250
29	29_14	– 8,3500	44,2250
29	29_15	– 8,3750	44,2250
29	29_16	– 8,4000	44,2250
29	29_17	– 8,4250	44,2250
30	30_1	– 3,5750	45,6250
30	30_2	– 3,6000	45,6250
30	30_3	– 3,6250	45,6250
30	30_4	– 3,6500	45,6250
30	30_5	– 3,6750	45,6250
30	30_6	– 3,6750	45,6500
30	30_7	– 3,6750	45,6750
30	30_8	– 3,6750	45,7000
30	30_9	– 3,6750	45,7250
30	30_10	– 3,6500	45,7250
30	30_11	– 3,6250	45,7250
30	30_12	– 3,6000	45,7250
30	30_13	– 3,5750	45,7250
30	30_14	– 3,5750	45,7000
30	30_15	– 3,5750	45,6750
30	30_16	– 3,5750	45,6500

30	30_17	– 3,5750	45,6250
31	31_1	– 3,7250	45,7250
31	31_2	– 3,7500	45,7250
31	31_3	– 3,7750	45,7250
31	31_4	– 3,8000	45,7250
31	31_5	– 3,8250	45,7250
31	31_6	– 3,8250	45,7500
31	31_7	– 3,8250	45,7750
31	31_8	– 3,8250	45,8000
31	31_9	– 3,8250	45,8250
31	31_10	– 3,8000	45,8250
31	31_11	– 3,7750	45,8250
31	31_12	– 3,7500	45,8250
31	31_13	– 3,7250	45,8250
31	31_14	– 3,7250	45,8000
31	31_15	– 3,7250	45,7750
31	31_16	– 3,7250	45,7500
31	31_17	– 3,7250	45,7250
32	32_1	– 4,0750	45,9250
32	32_2	– 4,1000	45,9250
32	32_3	– 4,1250	45,9250
32	32_4	– 4,1500	45,9250
32	32_5	– 4,1750	45,9250
32	32_6	– 4,2000	45,9250
32	32_7	– 4,2250	45,9250
32	32_8	– 4,2250	45,9500
32	32_9	– 4,2250	45,9750
32	32_10	– 4,2250	46,0000
32	32_11	– 4,2250	46,0250
32	32_12	– 4,2000	46,0250
32	32_13	– 4,1750	46,0250
32	32_14	– 4,1500	46,0250
32	32_15	– 4,1250	46,0250
32	32_16	– 4,1000	46,0250
32	32_17	– 4,0750	46,0250
32	32_18	– 4,0750	46,0000
32	32_19	– 4,0750	45,9750
32	32_20	– 4,0750	45,9500
32	32_21	– 4,0750	45,9250
33	33_1	– 4,3750	46,2250
33	33_2	– 4,4000	46,2250
33	33_3	– 4,4250	46,2250
33	33_4	– 4,4500	46,2250

33	33_5	– 4,4750	46,2250
33	33_6	– 4,4750	46,2500
33	33_7	– 4,4750	46,2750
33	33_8	– 4,4750	46,3000
33	33_9	– 4,4750	46,3250
33	33_10	– 4,4500	46,3250
33	33_11	– 4,4250	46,3250
33	33_12	– 4,4000	46,3250
33	33_13	– 4,3750	46,3250
33	33_14	– 4,3750	46,3000
33	33_15	– 4,3750	46,2750
33	33_16	– 4,3750	46,2500
33	33_17	– 4,3750	46,2250
34	34_1	– 4,6250	46,3250
34	34_2	– 4,6500	46,3250
34	34_3	– 4,6750	46,3250
34	34_4	– 4,7000	46,3250
34	34_5	– 4,7250	46,3250
34	34_6	– 4,7250	46,3500
34	34_7	– 4,7250	46,3750
34	34_8	– 4,7250	46,4000
34	34_9	– 4,7250	46,4250
34	34_10	– 4,7000	46,4250
34	34_11	– 4,6750	46,4250
34	34_12	– 4,6500	46,4250
34	34_13	– 4,6250	46,4250
34	34_14	– 4,6250	46,4000
34	34_15	– 4,6250	46,3750
34	34_16	– 4,6250	46,3500
34	34_17	– 4,6250	46,3250
35	35_1	– 5,3250	46,8750
35	35_2	– 5,3000	46,8750
35	35_3	– 5,2750	46,8750
35	35_4	– 5,2500	46,8750
35	35_5	– 5,2250	46,8750
35	35_6	– 5,2250	46,8500
35	35_7	– 5,2250	46,8250
35	35_8	– 5,2000	46,8250
35	35_9	– 5,1750	46,8250
35	35_10	– 5,1750	46,8000
35	35_11	– 5,1750	46,7750
35	35_12	– 5,1750	46,7500
35	35_13	– 5,1750	46,7250

35	35_14	– 5,2000	46,7250
35	35_15	– 5,2250	46,7250
35	35_16	– 5,2500	46,7250
35	35_17	– 5,2750	46,7250
35	35_18	– 5,2750	46,7500
35	35_19	– 5,2750	46,7750
35	35_20	– 5,3000	46,7750
35	35_21	– 5,3250	46,7750
35	35_22	– 5,3250	46,8000
35	35_23	– 5,3250	46,8250
35	35_24	– 5,3250	46,8500
35	35_25	– 5,3250	46,8750
35	35_26	– 5,3500	46,8750
35	35_27	– 5,3750	46,8750
35	35_28	– 5,4000	46,8750
35	35_29	– 5,4250	46,8750
35	35_30	– 5,4250	46,9000
35	35_31	– 5,4250	46,9250
35	35_32	– 5,4250	46,9500
35	35_33	– 5,4250	46,9750
35	35_34	– 5,4000	46,9750
35	35_35	– 5,3750	46,9750
35	35_36	– 5,3500	46,9750
35	35_37	– 5,3250	46,9750
35	35_38	– 5,3250	46,9500
35	35_39	– 5,3250	46,9250
35	35_40	– 5,3250	46,9000
35	35_41	– 5,3250	46,8750
36	36_1	– 5,9750	47,1750
36	36_2	– 5,9750	47,2000
36	36_3	– 5,9750	47,2250
36	36_4	– 5,9750	47,2500
36	36_5	– 5,9750	47,2750
36	36_6	– 5,9500	47,2750
36	36_7	– 5,9250	47,2750
36	36_8	– 5,9000	47,2750
36	36_9	– 5,8750	47,2750
36	36_10	– 5,8750	47,2500
36	36_11	– 5,8750	47,2250
36	36_12	– 5,8750	47,2000
36	36_13	– 5,8750	47,1750
36	36_14	– 5,9000	47,1750
36	36_15	– 5,9250	47,1750

36	36_16	– 5,9500	47,1750
36	36_17	– 5,9750	47,1750
37	37_1	– 6,3250	47,2250
37	37_2	– 6,3500	47,2250
37	37_3	– 6,3750	47,2250
37	37_4	– 6,4000	47,2250
37	37_5	– 6,4250	47,2250
37	37_6	– 6,4250	47,2500
37	37_7	– 6,4250	47,2750
37	37_8	– 6,4250	47,3000
37	37_9	– 6,4250	47,3250
37	37_10	– 6,4250	47,3500
37	37_11	– 6,4250	47,3750
37	37_12	– 6,4000	47,3750
37	37_13	– 6,3750	47,3750
37	37_14	– 6,3500	47,3750
37	37_15	– 6,3250	47,3750
37	37_16	– 6,3000	47,3750
37	37_17	– 6,2750	47,3750
37	37_18	– 6,2500	47,3750
37	37_19	– 6,2250	47,3750
37	37_20	– 6,2250	47,3500
37	37_21	– 6,2250	47,3250
37	37_22	– 6,2250	47,3000
37	37_23	– 6,2250	47,2750
37	37_24	– 6,2500	47,2750
37	37_25	– 6,2750	47,2750
37	37_26	– 6,3000	47,2750
37	37_27	– 6,3250	47,2750
37	37_28	– 6,3250	47,2500
37	37_29	– 6,3250	47,2250
38	38_1	– 6,5750	47,3250
38	38_2	– 6,6000	47,3250
38	38_3	– 6,6250	47,3250
38	38_4	– 6,6500	47,3250
38	38_5	– 6,6750	47,3250
38	38_6	– 6,6750	47,3500
38	38_7	– 6,6750	47,3750
38	38_8	– 6,6750	47,4000
38	38_9	– 6,6750	47,4250
38	38_10	– 6,6750	47,4500
38	38_11	– 6,6750	47,4750
38	38_12	– 6,6500	47,4750

38	38_13	– 6,6250	47,4750
38	38_14	– 6,6000	47,4750
38	38_15	– 6,5750	47,4750
38	38_16	– 6,5750	47,4500
38	38_17	– 6,5750	47,4250
38	38_18	– 6,5750	47,4000
38	38_19	– 6,5750	47,3750
38	38_20	– 6,5750	47,3500
38	38_21	– 6,5750	47,3250
39	39_1	– 6,8250	47,4250
39	39_2	– 6,8500	47,4250
39	39_3	– 6,8750	47,4250
39	39_4	– 6,9000	47,4250
39	39_5	– 6,9250	47,4250
39	39_6	– 6,9250	47,4500
39	39_7	– 6,9250	47,4750
39	39_8	– 6,9250	47,5000
39	39_9	– 6,9250	47,5250
39	39_10	– 6,9000	47,5250
39	39_11	– 6,8750	47,5250
39	39_12	– 6,8500	47,5250
39	39_13	– 6,8250	47,5250
39	39_14	– 6,8250	47,5000
39	39_15	– 6,8250	47,4750
39	39_16	– 6,8250	47,4500
39	39_17	– 6,8250	47,4250
40	40_1	– 6,9750	47,4750
40	40_2	– 7,0000	47,4750
40	40_3	– 7,0250	47,4750
40	40_4	– 7,0500	47,4750
40	40_5	– 7,0750	47,4750
40	40_6	– 7,1000	47,4750
40	40_7	– 7,1250	47,4750
40	40_8	– 7,1500	47,4750
40	40_9	– 7,1750	47,4750
40	40_10	– 7,1750	47,5000
40	40_11	– 7,1750	47,5250
40	40_12	– 7,1750	47,5500
40	40_13	– 7,1750	47,5750
40	40_14	– 7,1500	47,5750
40	40_15	– 7,1250	47,5750
40	40_16	– 7,1000	47,5750
40	40_17	– 7,0750	47,5750

40	40_18	– 7,0500	47,5750
40	40_19	– 7,0250	47,5750
40	40_20	– 7,0000	47,5750
40	40_21	– 6,9750	47,5750
40	40_22	– 6,9750	47,5500
40	40_23	– 6,9750	47,5250
40	40_24	– 6,9750	47,5000
40	40_25	– 6,9750	47,4750
41	41_1	– 7,4250	47,5250
41	41_2	– 7,4250	47,5500
41	41_3	– 7,4250	47,5750
41	41_4	– 7,4250	47,6000
41	41_5	– 7,4250	47,6250
41	41_6	– 7,4000	47,6250
41	41_7	– 7,3750	47,6250
41	41_8	– 7,3500	47,6250
41	41_9	– 7,3250	47,6250
41	41_10	– 7,3250	47,6000
41	41_11	– 7,3250	47,5750
41	41_12	– 7,3250	47,5500
41	41_13	– 7,3250	47,5250
41	41_14	– 7,3500	47,5250
41	41_15	– 7,3750	47,5250
41	41_16	– 7,4000	47,5250
41	41_17	– 7,4250	47,5250
42	42_1	– 8,3750	47,3750
42	42_2	– 8,3750	47,4000
42	42_3	– 8,3750	47,4250
42	42_4	– 8,4000	47,4250
42	42_5	– 8,4250	47,4250
42	42_6	– 8,4250	47,4500
42	42_7	– 8,4250	47,4750
42	42_8	– 8,4500	47,4750
42	42_9	– 8,4750	47,4750
42	42_10	– 8,4750	47,5000
42	42_11	– 8,4750	47,5250
42	42_12	– 8,4750	47,5500
42	42_13	– 8,4750	47,5750
42	42_14	– 8,4500	47,5750
42	42_15	– 8,4250	47,5750
42	42_16	– 8,4000	47,5750
42	42_17	– 8,3750	47,5750
42	42_18	– 8,3500	47,5750

42	42_19	– 8,3250	47,5750
42	42_20	– 8,3000	47,5750
42	42_21	– 8,2750	47,5750
42	42_22	– 8,2750	47,6000
42	42_23	– 8,2750	47,6250
42	42_24	– 8,3000	47,6250
42	42_25	– 8,3250	47,6250
42	42_26	– 8,3500	47,6250
42	42_27	– 8,3750	47,6250
42	42_28	– 8,3750	47,6500
42	42_29	– 8,3750	47,6750
42	42_30	– 8,4000	47,6750
42	42_31	– 8,4250	47,6750
42	42_32	– 8,4250	47,7000
42	42_33	– 8,4250	47,7250
42	42_34	– 8,4250	47,7500
42	42_35	– 8,4250	47,7750
42	42_36	– 8,4000	47,7750
42	42_37	– 8,3750	47,7750
42	42_38	– 8,3500	47,7750
42	42_39	– 8,3250	47,7750
42	42_40	– 8,3000	47,7750
42	42_41	– 8,2750	47,7750
42	42_42	– 8,2750	47,7500
42	42_43	– 8,2750	47,7250
42	42_44	– 8,2500	47,7250
42	42_45	– 8,2250	47,7250
42	42_46	– 8,2250	47,7500
42	42_47	– 8,2250	47,7750
42	42_48	– 8,2250	47,8000
42	42_49	– 8,2250	47,8250
42	42_50	– 8,2250	47,8500
42	42_51	– 8,2250	47,8750
42	42_52	– 8,2250	47,9000
42	42_53	– 8,2250	47,9250
42	42_54	– 8,2000	47,9250
42	42_55	– 8,1750	47,9250
42	42_56	– 8,1500	47,9250
42	42_57	– 8,1250	47,9250
42	42_58	– 8,1250	47,9000
42	42_59	– 8,1250	47,8750
42	42_60	– 8,1000	47,8750
42	42_61	– 8,0750	47,8750

42	42_62	– 8,0750	47,9000
42	42_63	– 8,0750	47,9250
42	42_64	– 8,0500	47,9250
42	42_65	– 8,0250	47,9250
42	42_66	– 8,0000	47,9250
42	42_67	– 7,9750	47,9250
42	42_68	– 7,9750	47,9000
42	42_69	– 7,9750	47,8750
42	42_70	– 7,9750	47,8500
42	42_71	– 7,9750	47,8250
42	42_72	– 8,0000	47,8250
42	42_73	– 8,0250	47,8250
42	42_74	– 8,0250	47,8000
42	42_75	– 8,0250	47,7750
42	42_76	– 8,0250	47,7500
42	42_77	– 8,0250	47,7250
42	42_78	– 8,0250	47,7000
42	42_79	– 8,0250	47,6750
42	42_80	– 8,0500	47,6750
42	42_81	– 8,0750	47,6750
42	42_82	– 8,1000	47,6750
42	42_83	– 8,1250	47,6750
42	42_84	– 8,1250	47,6500
42	42_85	– 8,1250	47,6250
42	42_86	– 8,1500	47,6250
42	42_87	– 8,1750	47,6250
42	42_88	– 8,1750	47,6000
42	42_89	– 8,1750	47,5750
42	42_90	– 8,1750	47,5500
42	42_91	– 8,1750	47,5250
42	42_92	– 8,2000	47,5250
42	42_93	– 8,2250	47,5250
42	42_94	– 8,2250	47,5000
42	42_95	– 8,2250	47,4750
42	42_96	– 8,2250	47,4500
42	42_97	– 8,2250	47,4250
42	42_98	– 8,2500	47,4250
42	42_99	– 8,2750	47,4250
42	42_100	– 8,2750	47,4000
42	42_101	– 8,2750	47,3750
42	42_102	– 8,3000	47,3750
42	42_103	– 8,3250	47,3750
42	42_104	– 8,3500	47,3750

42	42_105	– 8,3750	47,3750
43	43_1	– 7,4750	47,5750
43	43_2	– 7,5000	47,5750
43	43_3	– 7,5250	47,5750
43	43_4	– 7,5500	47,5750
43	43_5	– 7,5750	47,5750
43	43_6	– 7,6000	47,5750
43	43_7	– 7,6250	47,5750
43	43_8	– 7,6500	47,5750
43	43_9	– 7,6750	47,5750
43	43_10	– 7,6750	47,6000
43	43_11	– 7,6750	47,6250
43	43_12	– 7,6750	47,6500
43	43_13	– 7,6750	47,6750
43	43_14	– 7,6500	47,6750
43	43_15	– 7,6250	47,6750
43	43_16	– 7,6000	47,6750
43	43_17	– 7,5750	47,6750
43	43_18	– 7,5500	47,6750
43	43_19	– 7,5250	47,6750
43	43_20	– 7,5000	47,6750
43	43_21	– 7,4750	47,6750
43	43_22	– 7,4750	47,6500
43	43_23	– 7,4750	47,6250
43	43_24	– 7,4750	47,6000
43	43_25	– 7,4750	47,5750
44	44_1	– 7,7250	47,7750
44	44_2	– 7,7250	47,8000
44	44_3	– 7,7250	47,8250
44	44_4	– 7,7250	47,8500
44	44_5	– 7,7250	47,8750
44	44_6	– 7,7000	47,8750
44	44_7	– 7,6750	47,8750
44	44_8	– 7,6500	47,8750
44	44_9	– 7,6250	47,8750
44	44_10	– 7,6000	47,8750
44	44_11	– 7,5750	47,8750
44	44_12	– 7,5750	47,8500
44	44_13	– 7,5750	47,8250
44	44_14	– 7,5750	47,8000
44	44_15	– 7,5750	47,7750
44	44_16	– 7,6000	47,7750
44	44_17	– 7,6250	47,7750

44	44_18	– 7,6500	47,7750
44	44_19	– 7,6750	47,7750
44	44_20	– 7,7000	47,7750
44	44_21	– 7,7250	47,7750
45	45_1	– 8,4250	48,0250
45	45_2	– 8,4500	48,0250
45	45_3	– 8,4750	48,0250
45	45_4	– 8,5000	48,0250
45	45_5	– 8,5250	48,0250
45	45_6	– 8,5250	48,0500
45	45_7	– 8,5250	48,0750
45	45_8	– 8,5250	48,1000
45	45_9	– 8,5250	48,1250
45	45_10	– 8,5000	48,1250
45	45_11	– 8,4750	48,1250
45	45_12	– 8,4500	48,1250
45	45_13	– 8,4250	48,1250
45	45_14	– 8,4250	48,1000
45	45_15	– 8,4250	48,0750
45	45_16	– 8,4250	48,0500
45	45_17	– 8,4250	48,0250
46	46_1	– 8,8500	48,0750
46	46_2	– 8,8750	48,0750
46	46_3	– 8,8750	48,1000
46	46_4	– 8,8750	48,1250
46	46_5	– 8,8750	48,1500
46	46_6	– 8,8750	48,1750
46	46_7	– 8,8500	48,1750
46	46_8	– 8,8250	48,1750
46	46_9	– 8,8000	48,1750
46	46_10	– 8,7750	48,1750
46	46_11	– 8,7750	48,1500
46	46_12	– 8,7750	48,1250
46	46_13	– 8,7750	48,1000
46	46_14	– 8,7750	48,0750
46	46_15	– 8,8000	48,0750
46	46_16	– 8,8250	48,0750
46	46_17	– 8,8500	48,0750
47	47_1	– 9,2250	48,0750
47	47_2	– 9,2250	48,1000
47	47_3	– 9,2250	48,1250
47	47_4	– 9,2250	48,1500
47	47_5	– 9,2250	48,1750

47	47_6	– 9,2500	48,1750
47	47_7	– 9,2750	48,1750
47	47_8	– 9,3000	48,1750
47	47_9	– 9,3250	48,1750
47	47_10	– 9,3250	48,1790
47	47_11	– 9,1250	48,2352
47	47_12	– 9,1250	48,2250
47	47_13	– 9,1000	48,2250
47	47_14	– 9,0750	48,2250
47	47_15	– 9,0500	48,2250
47	47_16	– 9,0250	48,2250
47	47_17	– 9,0250	48,2000
47	47_18	– 9,0250	48,1750
47	47_19	– 9,0250	48,1500
47	47_20	– 9,0250	48,1250
47	47_21	– 9,0500	48,1250
47	47_22	– 9,0750	48,1250
47	47_23	– 9,0750	48,1000
47	47_24	– 9,0750	48,0750
47	47_25	– 9,1000	48,0750
47	47_26	– 9,1250	48,0750
47	47_27	– 9,1500	48,0750
47	47_28	– 9,1750	48,0750
47	47_29	– 9,2000	48,0750
47	47_30	– 9,2250	48,0750
48	48_1	– 9,7750	48,5250
48	48_2	– 9,7500	48,5250
48	48_3	– 9,7250	48,5250
48	48_4	– 9,7000	48,5250
48	48_5	– 9,6750	48,5250
48	48_6	– 9,6500	48,5250
48	48_7	– 9,6250	48,5250
48	48_8	– 9,6250	48,5000
48	48_9	– 9,7750	48,5000
48	48_10	– 9,7750	48,5250
49	49_1	– 9,7250	48,5750
49	49_2	– 9,7500	48,5750
49	49_3	– 9,7750	48,5750
49	49_4	– 9,8000	48,5750
49	49_5	– 9,8250	48,5750
49	49_6	– 9,8500	48,5750
49	49_7	– 9,8750	48,5750
49	49_8	– 9,9000	48,5750

49	49_9	– 9,9250	48,5750
49	49_10	– 9,9250	48,6000
49	49_11	– 9,9250	48,6250
49	49_12	– 9,9500	48,6250
49	49_13	– 9,9750	48,6250
49	49_14	– 9,9750	48,6500
49	49_15	– 9,9750	48,6750
49	49_16	– 9,9750	48,7000
49	49_17	– 9,9750	48,7250
49	49_18	– 9,9500	48,7250
49	49_19	– 9,9250	48,7250
49	49_20	– 9,9250	48,7500
49	49_21	– 9,9250	48,7750
49	49_22	– 9,9000	48,7750
49	49_23	– 9,8750	48,7750
49	49_24	– 9,8500	48,7750
49	49_25	– 9,8250	48,7750
49	49_26	– 9,8250	48,7500
49	49_27	– 9,8250	48,7250
49	49_28	– 9,8250	48,7000
49	49_29	– 9,8250	48,6750
49	49_30	– 9,8000	48,6750
49	49_31	– 9,7750	48,6750
49	49_32	– 9,7500	48,6750
49	49_33	– 9,7250	48,6750
49	49_34	– 9,7250	48,6500
49	49_35	– 9,7250	48,6250
49	49_36	– 9,7250	48,6000
49	49_37	– 9,7250	48,5750
50	50_1	– 10,3250	48,5750
50	50_2	– 10,3500	48,5750
50	50_3	– 10,3750	48,5750
50	50_4	– 10,3750	48,5500
50	50_5	– 10,3750	48,5250
50	50_6	– 10,4000	48,5250
50	50_7	– 10,4250	48,5250
50	50_8	– 10,4500	48,5250
50	50_9	– 10,4750	48,5250
50	50_10	– 10,4750	48,5500
50	50_11	– 10,4750	48,5750
50	50_12	– 10,4750	48,6000
50	50_13	– 10,4750	48,6250
50	50_14	– 10,4750	48,6500

50	50_15	– 10,4750	48,6750
50	50_16	– 10,4750	48,7000
50	50_17	– 10,4750	48,7250
50	50_18	– 10,4500	48,7250
50	50_19	– 10,4250	48,7250
50	50_20	– 10,4000	48,7250
50	50_21	– 10,3750	48,7250
50	50_22	– 10,3500	48,7250
50	50_23	– 10,3250	48,7250
50	50_24	– 10,3250	48,7000
50	50_25	– 10,3250	48,6750
50	50_26	– 10,3250	48,6500
50	50_27	– 10,3250	48,6250
50	50_28	– 10,3250	48,6000
50	50_29	– 10,3250	48,5750
51	51_1	– 10,5250	48,6250
51	51_2	– 10,5500	48,6250
51	51_3	– 10,5750	48,6250
51	51_4	– 10,6000	48,6250
51	51_5	– 10,6250	48,6250
51	51_6	– 10,6500	48,6250
51	51_7	– 10,6750	48,6250
51	51_8	– 10,6750	48,6500
51	51_9	– 10,6750	48,6750
51	51_10	– 10,6750	48,7000
51	51_11	– 10,6750	48,7250
51	51_12	– 10,7000	48,7250
51	51_13	– 10,7250	48,7250
51	51_14	– 10,7250	48,7500
51	51_15	– 10,7250	48,7750
51	51_16	– 10,7500	48,7750
51	51_17	– 10,7750	48,7750
51	51_18	– 10,7750	48,8000
51	51_19	– 10,7750	48,8250
51	51_20	– 10,7750	48,8500
51	51_21	– 10,7750	48,8750
51	51_22	– 10,7500	48,8750
51	51_23	– 10,7250	48,8750
51	51_24	– 10,7000	48,8750
51	51_25	– 10,6750	48,8750
51	51_26	– 10,6750	48,8500
51	51_27	– 10,6750	48,8250
51	51_28	– 10,6500	48,8250

51	51_29	– 10,6250	48,8250
51	51_30	– 10,6000	48,8250
51	51_31	– 10,5750	48,8250
51	51_32	– 10,5500	48,8250
51	51_33	– 10,5250	48,8250
51	51_34	– 10,5250	48,8000
51	51_35	– 10,5250	48,7750
51	51_36	– 10,5250	48,7500
51	51_37	– 10,5250	48,7250
51	51_38	– 10,5250	48,7000
51	51_39	– 10,5250	48,6750
51	51_40	– 10,5250	48,6500
51	51_41	– 10,5250	48,6250
52	52_1	– 11,1500	48,8250
52	52_2	– 11,1750	48,8250
52	52_3	– 11,1750	48,8500
52	52_4	– 11,1750	48,8750
52	52_5	– 11,1750	48,9000
52	52_6	– 11,1750	48,9250
52	52_7	– 11,1500	48,9250
52	52_8	– 11,1250	48,9250
52	52_9	– 11,1000	48,9250
52	52_10	– 11,0750	48,9250
52	52_11	– 11,0750	48,9500
52	52_12	– 11,0750	48,9750
52	52_13	– 11,0500	48,9750
52	52_14	– 11,0250	48,9750
52	52_15	– 11,0000	48,9750
52	52_16	– 10,9750	48,9750
52	52_17	– 10,9750	48,9500
52	52_18	– 10,9750	48,9250
52	52_19	– 10,9750	48,9000
52	52_20	– 10,9750	48,8750
52	52_21	– 11,0000	48,8750
52	52_22	– 11,0250	48,8750
52	52_23	– 11,0500	48,8750
52	52_24	– 11,0750	48,8750
52	52_25	– 11,0750	48,8500
52	52_26	– 11,0750	48,8250
52	52_27	– 11,1000	48,8250
52	52_28	– 11,1250	48,8250
52	52_29	– 11,1500	48,8250
53	53_1	– 11,2750	50,6750

53	53_2	– 11,3000	50,6750
53	53_3	– 11,3250	50,6750
53	53_4	– 11,3500	50,6750
53	53_5	– 11,3750	50,6750
53	53_6	– 11,3750	50,7000
53	53_7	– 11,3750	50,7250
53	53_8	– 11,3750	50,7500
53	53_9	– 11,3750	50,7750
53	53_10	– 11,3500	50,7750
53	53_11	– 11,3250	50,7750
53	53_12	– 11,3000	50,7750
53	53_13	– 11,2750	50,7750
53	53_14	– 11,2750	50,7500
53	53_15	– 11,2750	50,7250
53	53_16	– 11,2750	50,7000
53	53_17	– 11,2750	50,6750
54	54_1	– 11,5750	51,3250
54	54_2	– 11,6000	51,3250
54	54_3	– 11,6250	51,3250
54	54_4	– 11,6500	51,3250
54	54_5	– 11,6750	51,3250
54	54_6	– 11,6750	51,3500
54	54_7	– 11,6750	51,3750
54	54_8	– 11,6750	51,4000
54	54_9	– 11,6750	51,4250
54	54_10	– 11,6500	51,4250
54	54_11	– 11,6250	51,4250
54	54_12	– 11,6000	51,4250
54	54_13	– 11,5750	51,4250
54	54_14	– 11,5750	51,4000
54	54_15	– 11,5750	51,3750
54	54_16	– 11,5750	51,3500
54	54_17	– 11,5750	51,3250
55	55_1	– 11,8750	51,5750
55	55_2	– 11,9000	51,5750
55	55_3	– 11,9250	51,5750
55	55_4	– 11,9500	51,5750
55	55_5	– 11,9750	51,5750
55	55_6	– 11,9750	51,6000
55	55_7	– 11,9750	51,6250
55	55_8	– 11,9750	51,6500
55	55_9	– 11,9750	51,6750
55	55_10	– 11,9500	51,6750

55	55_11	– 11,9250	51,6750
55	55_12	– 11,9000	51,6750
55	55_13	– 11,8750	51,6750
55	55_14	– 11,8750	51,6500
55	55_15	– 11,8750	51,6250
55	55_16	– 11,8750	51,6000
55	55_17	– 11,8750	51,5750
56	56_1	– 14,5250	51,0250
56	56_2	– 14,5500	51,0250
56	56_3	– 14,5750	51,0250
56	56_4	– 14,6000	51,0250
56	56_5	– 14,6250	51,0250
56	56_6	– 14,6250	51,0500
56	56_7	– 14,6250	51,0750
56	56_8	– 14,6250	51,1000
56	56_9	– 14,6250	51,1250
56	56_10	– 14,6000	51,1250
56	56_11	– 14,5750	51,1250
56	56_12	– 14,5500	51,1250
56	56_13	– 14,5250	51,1250
56	56_14	– 14,5250	51,1000
56	56_15	– 14,5250	51,0750
56	56_16	– 14,5250	51,0500
56	56_17	– 14,5250	51,0250
57	57_1	– 14,2750	51,2750
57	57_2	– 14,3000	51,2750
57	57_3	– 14,3250	51,2750
57	57_4	– 14,3250	51,3000
57	57_5	– 14,3250	51,3250
57	57_6	– 14,3250	51,3500
57	57_7	– 14,3250	51,3750
57	57_8	– 14,3500	51,3750
57	57_9	– 14,3750	51,3750
57	57_10	– 14,4000	51,3750
57	57_11	– 14,4250	51,3750
57	57_12	– 14,4250	51,4000
57	57_13	– 14,4250	51,4250
57	57_14	– 14,4500	51,4250
57	57_15	– 14,4750	51,4250
57	57_16	– 14,4750	51,4500
57	57_17	– 14,4750	51,4750
57	57_18	– 14,4750	51,5000
57	57_19	– 14,4750	51,5250

57	57_20	– 14,4750	51,5500
57	57_21	– 14,4750	51,5750
57	57_22	– 14,5000	51,5750
57	57_23	– 14,5250	51,5750
57	57_24	– 14,5500	51,5750
57	57_25	– 14,5750	51,5750
57	57_26	– 14,5750	51,6000
57	57_27	– 14,5750	51,6250
57	57_28	– 14,5750	51,6500
57	57_29	– 14,5750	51,6750
57	57_30	– 14,5750	51,7000
57	57_31	– 14,5750	51,7250
57	57_32	– 14,5500	51,7250
57	57_33	– 14,5250	51,7250
57	57_34	– 14,5000	51,7250
57	57_35	– 14,4750	51,7250
57	57_36	– 14,4750	51,7000
57	57_37	– 14,4750	51,6750
57	57_38	– 14,4500	51,6750
57	57_39	– 14,4250	51,6750
57	57_40	– 14,4250	51,6500
57	57_41	– 14,4250	51,6250
57	57_42	– 14,4250	51,6000
57	57_43	– 14,4250	51,5750
57	57_44	– 14,4000	51,5750
57	57_45	– 14,3750	51,5750
57	57_46	– 14,3500	51,5750
57	57_47	– 14,3250	51,5750
57	57_48	– 14,3250	51,5500
57	57_49	– 14,3250	51,5250
57	57_50	– 14,3250	51,5000
57	57_51	– 14,3250	51,4750
57	57_52	– 14,3000	51,4750
57	57_53	– 14,2750	51,4750
57	57_54	– 14,2500	51,4750
57	57_55	– 14,2250	51,4750
57	57_56	– 14,2250	51,5000
57	57_57	– 14,2250	51,5250
57	57_58	– 14,2250	51,5500
57	57_59	– 14,2250	51,5750
57	57_60	– 14,2000	51,5750
57	57_61	– 14,1750	51,5750
57	57_62	– 14,1500	51,5750

57	57_63	– 14,1250	51,5750
57	57_64	– 14,1000	51,5750
57	57_65	– 14,0750	51,5750
57	57_66	– 14,0500	51,5750
57	57_67	– 14,0250	51,5750
57	57_68	– 14,0000	51,5750
57	57_69	– 13,9750	51,5750
57	57_70	– 13,9500	51,5750
57	57_71	– 13,9250	51,5750
57	57_72	– 13,9250	51,5500
57	57_73	– 13,9250	51,5250
57	57_74	– 13,9250	51,5000
57	57_75	– 13,9250	51,4750
57	57_76	– 13,9500	51,4750
57	57_77	– 13,9750	51,4750
57	57_78	– 13,9750	51,4500
57	57_79	– 13,9750	51,4250
57	57_80	– 13,9750	51,4000
57	57_81	– 13,9750	51,3750
57	57_82	– 13,9750	51,3500
57	57_83	– 13,9750	51,3250
57	57_84	– 13,9750	51,3000
57	57_85	– 13,9750	51,2750
57	57_86	– 14,0000	51,2750
57	57_87	– 14,0250	51,2750
57	57_88	– 14,0500	51,2750
57	57_89	– 14,0750	51,2750
57	57_90	– 14,1000	51,2750
57	57_91	– 14,1250	51,2750
57	57_92	– 14,1500	51,2750
57	57_93	– 14,1750	51,2750
57	57_94	– 14,2000	51,2750
57	57_95	– 14,2250	51,2750
57	57_96	– 14,2500	51,2750
57	57_97	– 14,2750	51,2750
58	58_1	– 13,7250	51,6250
58	58_2	– 13,7500	51,6250
58	58_3	– 13,7750	51,6250
58	58_4	– 13,8000	51,6250
58	58_5	– 13,8250	51,6250
58	58_6	– 13,8250	51,6500
58	58_7	– 13,8250	51,6750
58	58_8	– 13,8250	51,7000

58	58_9	– 13,8250	51,7250
58	58_10	– 13,8000	51,7250
58	58_11	– 13,7750	51,7250
58	58_12	– 13,7500	51,7250
58	58_13	– 13,7250	51,7250
58	58_14	– 13,7250	51,7000
58	58_15	– 13,7250	51,6750
58	58_16	– 13,7250	51,6500
58	58_17	– 13,7250	51,6250
59	59_1	– 12,7250	52,1250
59	59_2	– 12,7500	52,1250
59	59_3	– 12,7750	52,1250
59	59_4	– 12,8000	52,1250
59	59_5	– 12,8250	52,1250
59	59_6	– 12,8250	52,1500
59	59_7	– 12,8250	52,1750
59	59_8	– 12,8500	52,1750
59	59_9	– 12,8750	52,1750
59	59_10	– 12,8750	52,2000
59	59_11	– 12,8750	52,2250
59	59_12	– 12,8750	52,2500
59	59_13	– 12,8750	52,2750
59	59_14	– 12,8500	52,2750
59	59_15	– 12,8250	52,2750
59	59_16	– 12,8000	52,2750
59	59_17	– 12,7750	52,2750
59	59_18	– 12,7750	52,2500
59	59_19	– 12,7750	52,2250
59	59_20	– 12,7500	52,2250
59	59_21	– 12,7250	52,2250
59	59_22	– 12,7250	52,2000
59	59_23	– 12,7250	52,1750
59	59_24	– 12,7250	52,1500
59	59_25	– 12,7250	52,1250
60	60_1	– 12,6250	52,1750
60	60_2	– 12,6250	52,2000
60	60_3	– 12,6250	52,2250
60	60_4	– 12,6250	52,2500
60	60_5	– 12,6250	52,2750
60	60_6	– 12,6000	52,2750
60	60_7	– 12,5750	52,2750
60	60_8	– 12,5500	52,2750
60	60_9	– 12,5250	52,2750

60	60_10	– 12,5250	52,2500
60	60_11	– 12,5250	52,2250
60	60_12	– 12,5250	52,2000
60	60_13	– 12,5250	52,1750
60	60_14	– 12,5500	52,1750
60	60_15	– 12,5750	52,1750
60	60_16	– 12,6000	52,1750
60	60_17	– 12,6250	52,1750
61	61_1	– 13,0250	52,2250
61	61_2	– 13,0500	52,2250
61	61_3	– 13,0750	52,2250
61	61_4	– 13,1000	52,2250
61	61_5	– 13,1250	52,2250
61	61_6	– 13,1250	52,2500
61	61_7	– 13,1250	52,2750
61	61_8	– 13,1250	52,3000
61	61_9	– 13,1250	52,3250
61	61_10	– 13,1000	52,3250
61	61_11	– 13,0750	52,3250
61	61_12	– 13,0500	52,3250
61	61_13	– 13,0250	52,3250
61	61_14	– 13,0250	52,3000
61	61_15	– 13,0250	52,2750
61	61_16	– 13,0250	52,2500
61	61_17	– 13,0250	52,2250
62	62_1	– 14,9750	51,8250
62	62_2	– 15,0000	51,8250
62	62_3	– 15,0250	51,8250
62	62_4	– 15,0500	51,8250
62	62_5	– 15,0750	51,8250
62	62_6	– 15,1000	51,8250
62	62_7	– 15,1250	51,8250
62	62_8	– 15,1500	51,8250
62	62_9	– 15,1750	51,8250
62	62_10	– 15,1750	51,8000
62	62_11	– 15,1750	51,7750
62	62_12	– 15,2000	51,7750
62	62_13	– 15,2250	51,7750
62	62_14	– 15,2500	51,7750
62	62_15	– 15,2750	51,7750
62	62_16	– 15,3000	51,7750
62	62_17	– 15,3250	51,7750
62	62_18	– 15,3250	51,8000

62	62_19	– 15,3250	51,8250
62	62_20	– 15,3250	51,8500
62	62_21	– 15,3250	51,8750
62	62_22	– 15,3000	51,8750
62	62_23	– 15,2750	51,8750
62	62_24	– 15,2500	51,8750
62	62_25	– 15,2250	51,8750
62	62_26	– 15,2000	51,8750
62	62_27	– 15,1750	51,8750
62	62_28	– 15,1750	51,9000
62	62_29	– 15,1750	51,9250
62	62_30	– 15,1500	51,9250
62	62_31	– 15,1250	51,9250
62	62_32	– 15,1000	51,9250
62	62_33	– 15,0750	51,9250
62	62_34	– 15,0500	51,9250
62	62_35	– 15,0250	51,9250
62	62_36	– 15,0000	51,9250
62	62_37	– 14,9750	51,9250
62	62_38	– 14,9750	51,9000
62	62_39	– 14,9750	51,8750
62	62_40	– 14,9750	51,8500
62	62_41	– 14,9750	51,8250
63	63_1	– 14,9250	51,9750
63	63_2	– 14,9500	51,9750
63	63_3	– 14,9750	51,9750
63	63_4	– 15,0000	51,9750
63	63_5	– 15,0250	51,9750
63	63_6	– 15,0250	52,0000
63	63_7	– 15,0250	52,0250
63	63_8	– 15,0250	52,0500
63	63_9	– 15,0250	52,0750
63	63_10	– 15,0000	52,0750
63	63_11	– 14,9750	52,0750
63	63_12	– 14,9500	52,0750
63	63_13	– 14,9250	52,0750
63	63_14	– 14,9250	52,0500
63	63_15	– 14,9250	52,0250
63	63_16	– 14,9250	52,0000
63	63_17	– 14,9250	51,9750
64	64_1	– 15,1750	51,9750
64	64_2	– 15,1750	52,0000
64	64_3	– 15,1750	52,0250

64	64_4	– 15,1750	52,0500
64	64_5	– 15,1750	52,0750
64	64_6	– 15,1500	52,0750
64	64_7	– 15,1250	52,0750
64	64_8	– 15,1000	52,0750
64	64_9	– 15,0750	52,0750
64	64_10	– 15,0750	52,0500
64	64_11	– 15,0750	52,0250
64	64_12	– 15,0750	52,0000
64	64_13	– 15,0750	51,9750
64	64_14	– 15,1000	51,9750
64	64_15	– 15,1250	51,9750
64	64_16	– 15,1500	51,9750
64	64_17	– 15,1750	51,9750
65	65_1	– 14,8250	52,1750
65	65_2	– 14,8500	52,1750
65	65_3	– 14,8750	52,1750
65	65_4	– 14,9000	52,1750
65	65_5	– 14,9250	52,1750
65	65_6	– 14,9250	52,2000
65	65_7	– 14,9250	52,2250
65	65_8	– 14,9250	52,2500
65	65_9	– 14,9250	52,2750
65	65_10	– 14,9000	52,2750
65	65_11	– 14,8750	52,2750
65	65_12	– 14,8500	52,2750
65	65_13	– 14,8250	52,2750
65	65_14	– 14,8250	52,2500
65	65_15	– 14,8250	52,2250
65	65_16	– 14,8250	52,2000
65	65_17	– 14,8250	52,1750
66	66_1	– 12,0250	54,0250
66	66_2	– 12,0250	54,0500
66	66_3	– 12,0250	54,0750
66	66_4	– 12,0250	54,1000
66	66_5	– 12,0250	54,1250
66	66_6	– 12,0250	54,1500
66	66_7	– 12,0250	54,1750
66	66_8	– 12,0250	54,2000
66	66_9	– 12,0250	54,2250
66	66_10	– 12,0000	54,2250
66	66_11	– 11,9750	54,2250
66	66_12	– 11,9750	54,2500

66	66_13	– 11,9750	54,2750
66	66_14	– 11,9750	54,3000
66	66_15	– 11,9750	54,3250
66	66_16	– 11,9500	54,3250
66	66_17	– 11,9250	54,3250
66	66_18	– 11,9000	54,3250
66	66_19	– 11,8750	54,3250
66	66_20	– 11,8750	54,3000
66	66_21	– 11,8750	54,2750
66	66_22	– 11,8500	54,2750
66	66_23	– 11,8250	54,2750
66	66_24	– 11,8250	54,2500
66	66_25	– 11,8250	54,2250
66	66_26	– 11,8250	54,2000
66	66_27	– 11,8250	54,1750
66	66_28	– 11,8500	54,1750
66	66_29	– 11,8750	54,1750
66	66_30	– 11,9000	54,1750
66	66_31	– 11,9250	54,1750
66	66_32	– 11,9250	54,1500
66	66_33	– 11,9250	54,1250
66	66_34	– 11,9250	54,1000
66	66_35	– 11,9250	54,0750
66	66_36	– 11,9250	54,0500
66	66_37	– 11,9250	54,0250
66	66_38	– 11,9000	54,0250
66	66_39	– 11,8750	54,0250
66	66_40	– 11,8500	54,0250
66	66_41	– 11,8250	54,0250
66	66_42	– 11,8250	54,0000
66	66_43	– 11,8250	53,9750
66	66_44	– 11,8250	53,9500
66	66_45	– 11,8250	53,9250
66	66_46	– 11,8500	53,9250
66	66_47	– 11,8750	53,9250
66	66_48	– 11,9000	53,9250
66	66_49	– 11,9250	53,9250
66	66_50	– 11,9250	53,9500
66	66_51	– 11,9250	53,9750
66	66_52	– 11,9250	54,0000
66	66_53	– 11,9250	54,0250
66	66_54	– 11,9500	54,0250
66	66_55	– 11,9750	54,0250

66	66_56	– 12,0000	54,0250
66	66_57	– 12,0250	54,0250
67	67_1	– 14,4250	53,4250
67	67_2	– 14,4500	53,4250
67	67_3	– 14,4750	53,4250
67	67_4	– 14,5000	53,4250
67	67_5	– 14,5250	53,4250
67	67_6	– 14,5250	53,4500
67	67_7	– 14,5250	53,4750
67	67_8	– 14,5250	53,5000
67	67_9	– 14,5250	53,5250
67	67_10	– 14,5000	53,5250
67	67_11	– 14,4750	53,5250
67	67_12	– 14,4500	53,5250
67	67_13	– 14,4250	53,5250
67	67_14	– 14,4250	53,5000
67	67_15	– 14,4250	53,4750
67	67_16	– 14,4250	53,4500
67	67_17	– 14,4250	53,4250
68	68_1	– 14,2750	53,4750
68	68_2	– 14,3000	53,4750
68	68_3	– 14,3250	53,4750
68	68_4	– 14,3500	53,4750
68	68_5	– 14,3750	53,4750
68	68_6	– 14,3750	53,5000
68	68_7	– 14,3750	53,5250
68	68_8	– 14,3750	53,5500
68	68_9	– 14,3750	53,5750
68	68_10	– 14,3750	53,6000
68	68_11	– 14,3750	53,6250
68	68_12	– 14,3500	53,6250
68	68_13	– 14,3250	53,6250
68	68_14	– 14,3000	53,6250
68	68_15	– 14,2750	53,6250
68	68_16	– 14,2750	53,6000
68	68_17	– 14,2750	53,5750
68	68_18	– 14,2750	53,5500
68	68_19	– 14,2750	53,5250
68	68_20	– 14,2750	53,5000
68	68_21	– 14,2750	53,4750
69	69_1	– 12,2750	53,9750
69	69_2	– 12,2750	54,0000
69	69_3	– 12,2750	54,0250

69	69_4	– 12,3000	54,0250
69	69_5	– 12,3250	54,0250
69	69_6	– 12,3250	54,0500
69	69_7	– 12,3250	54,0750
69	69_8	– 12,3250	54,1000
69	69_9	– 12,3250	54,1250
69	69_10	– 12,3000	54,1250
69	69_11	– 12,2750	54,1250
69	69_12	– 12,2500	54,1250
69	69_13	– 12,2250	54,1250
69	69_14	– 12,2250	54,1000
69	69_15	– 12,2250	54,0750
69	69_16	– 12,2000	54,0750
69	69_17	– 12,1750	54,0750
69	69_18	– 12,1750	54,0500
69	69_19	– 12,1750	54,0250
69	69_20	– 12,1750	54,0000
69	69_21	– 12,1750	53,9750
69	69_22	– 12,2000	53,9750
69	69_23	– 12,2250	53,9750
69	69_24	– 12,2500	53,9750
69	69_25	– 12,2750	53,9750
70	70_1	– 12,5250	53,9250
70	70_2	– 12,5500	53,9250
70	70_3	– 12,5750	53,9250
70	70_4	– 12,6000	53,9250
70	70_5	– 12,6250	53,9250
70	70_6	– 12,6250	53,9500
70	70_7	– 12,6250	53,9750
70	70_8	– 12,6500	53,9750
70	70_9	– 12,6750	53,9750
70	70_10	– 12,7000	53,9750
70	70_11	– 12,7250	53,9750
70	70_12	– 12,7250	54,0000
70	70_13	– 12,7250	54,0250
70	70_14	– 12,7250	54,0500
70	70_15	– 12,7250	54,0750
70	70_16	– 12,7000	54,0750
70	70_17	– 12,6750	54,0750
70	70_18	– 12,6750	54,1000
70	70_19	– 12,6750	54,1250
70	70_20	– 12,6500	54,1250
70	70_21	– 12,6250	54,1250

70	70_22	– 12,6000	54,1250
70	70_23	– 12,5750	54,1250
70	70_24	– 12,5500	54,1250
70	70_25	– 12,5250	54,1250
70	70_26	– 12,5250	54,1500
70	70_27	– 12,5250	54,1750
70	70_28	– 12,5000	54,1750
70	70_29	– 12,4750	54,1750
70	70_30	– 12,4750	54,2000
70	70_31	– 12,4750	54,2250
70	70_32	– 12,4500	54,2250
70	70_33	– 12,4250	54,2250
70	70_34	– 12,4000	54,2250
70	70_35	– 12,3750	54,2250
70	70_36	– 12,3750	54,2000
70	70_37	– 12,3750	54,1750
70	70_38	– 12,3750	54,1500
70	70_39	– 12,3750	54,1250
70	70_40	– 12,4000	54,1250
70	70_41	– 12,4250	54,1250
70	70_42	– 12,4250	54,1000
70	70_43	– 12,4250	54,0750
70	70_44	– 12,4500	54,0750
70	70_45	– 12,4750	54,0750
70	70_46	– 12,4750	54,0500
70	70_47	– 12,4750	54,0250
70	70_48	– 12,5000	54,0250
70	70_49	– 12,5250	54,0250
70	70_50	– 12,5250	54,0000
70	70_51	– 12,5250	53,9750
70	70_52	– 12,5250	53,9500
70	70_53	– 12,5250	53,9250
71	71_1	– 14,0750	53,6250
71	71_2	– 14,1000	53,6250
71	71_3	– 14,1250	53,6250
71	71_4	– 14,1500	53,6250
71	71_5	– 14,1750	53,6250
71	71_6	– 14,1750	53,6500
71	71_7	– 14,1750	53,6750
71	71_8	– 14,1750	53,7000
71	71_9	– 14,1750	53,7250
71	71_10	– 14,1500	53,7250
71	71_11	– 14,1250	53,7250

71	71_12	– 14,1000	53,7250
71	71_13	– 14,0750	53,7250
71	71_14	– 14,0750	53,7000
71	71_15	– 14,0750	53,6750
71	71_16	– 14,0750	53,6500
71	71_17	– 14,0750	53,6250
72	72_1	– 13,0750	53,8750
72	72_2	– 13,0750	53,9000
72	72_3	– 13,0750	53,9250
72	72_4	– 13,0750	53,9500
72	72_5	– 13,0750	53,9750
72	72_6	– 13,0500	53,9750
72	72_7	– 13,0250	53,9750
72	72_8	– 13,0000	53,9750
72	72_9	– 12,9750	53,9750
72	72_10	– 12,9750	53,9500
72	72_11	– 12,9750	53,9250
72	72_12	– 12,9750	53,9000
72	72_13	– 12,9750	53,8750
72	72_14	– 13,0000	53,8750
72	72_15	– 13,0250	53,8750
72	72_16	– 13,0500	53,8750
72	72_17	– 13,0750	53,8750
73	73_1	– 11,5250	54,2250
73	73_2	– 11,5500	54,2250
73	73_3	– 11,5750	54,2250
73	73_4	– 11,6000	54,2250
73	73_5	– 11,6250	54,2250
73	73_6	– 11,6250	54,2500
73	73_7	– 11,6250	54,2750
73	73_8	– 11,6250	54,3000
73	73_9	– 11,6250	54,3250
73	73_10	– 11,6250	54,3500
73	73_11	– 11,6250	54,3750
73	73_12	– 11,6250	54,4000
73	73_13	– 11,6250	54,4250
73	73_14	– 11,6000	54,4250
73	73_15	– 11,5750	54,4250
73	73_16	– 11,5750	54,4500
73	73_17	– 11,5750	54,4750
73	73_18	– 11,5500	54,4750
73	73_19	– 11,5250	54,4750
73	73_20	– 11,5000	54,4750

73	73_21	– 11,4750	54,4750
73	73_22	– 11,4750	54,4500
73	73_23	– 11,4750	54,4250
73	73_24	– 11,4750	54,4000
73	73_25	– 11,4750	54,3750
73	73_26	– 11,5000	54,3750
73	73_27	– 11,5250	54,3750
73	73_28	– 11,5250	54,3500
73	73_29	– 11,5250	54,3250
73	73_30	– 11,5250	54,3000
73	73_31	– 11,5250	54,2750
73	73_32	– 11,5250	54,2500
73	73_33	– 11,5250	54,2250
74	74_1	– 10,4750	54,8750
74	74_2	– 10,5000	54,8750
74	74_3	– 10,5250	54,8750
74	74_4	– 10,5500	54,8750
74	74_5	– 10,5750	54,8750
74	74_6	– 10,5750	54,9000
74	74_7	– 10,5750	54,9250
74	74_8	– 10,6000	54,9250
74	74_9	– 10,6250	54,9250
74	74_10	– 10,6250	54,9000
74	74_11	– 10,6250	54,8750
74	74_12	– 10,6500	54,8750
74	74_13	– 10,6750	54,8750
74	74_14	– 10,7000	54,8750
74	74_15	– 10,7250	54,8750
74	74_16	– 10,7250	54,8500
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74	74_18	– 10,7500	54,8250
74	74_19	– 10,7750	54,8250
74	74_20	– 10,7750	54,8000
74	74_21	– 10,7750	54,7750
74	74_22	– 10,7750	54,7500
74	74_23	– 10,7750	54,7250
74	74_24	– 10,7500	54,7250
74	74_25	– 10,7250	54,7250
74	74_26	– 10,7250	54,7000
74	74_27	– 10,7250	54,6750
74	74_28	– 10,7250	54,6500
74	74_29	– 10,7250	54,6250
74	74_30	– 10,7500	54,6250

74	74_31	– 10,7750	54,6250
74	74_32	– 10,8000	54,6250
74	74_33	– 10,8250	54,6250
74	74_34	– 10,8250	54,6500
74	74_35	– 10,8250	54,6750
74	74_36	– 10,8250	54,7000
74	74_37	– 10,8250	54,7250
74	74_38	– 10,8500	54,7250
74	74_39	– 10,8750	54,7250
74	74_40	– 10,8750	54,7500
74	74_41	– 10,8750	54,7750
74	74_42	– 10,8750	54,8000
74	74_43	– 10,8750	54,8250
74	74_44	– 10,8500	54,8250
74	74_45	– 10,8250	54,8250
74	74_46	– 10,8250	54,8500
74	74_47	– 10,8250	54,8750
74	74_48	– 10,8250	54,9000
74	74_49	– 10,8250	54,9250
74	74_50	– 10,8000	54,9250
74	74_51	– 10,7750	54,9250
74	74_52	– 10,7500	54,9250
74	74_53	– 10,7250	54,9250
74	74_54	– 10,7250	54,9500
74	74_55	– 10,7250	54,9750
74	74_56	– 10,7000	54,9750
74	74_57	– 10,6750	54,9750
74	74_58	– 10,6750	55,0000
74	74_59	– 10,6750	55,0250
74	74_60	– 10,6750	55,0500
74	74_61	– 10,6750	55,0750
74	74_62	– 10,6500	55,0750
74	74_63	– 10,6250	55,0750
74	74_64	– 10,6000	55,0750
74	74_65	– 10,5750	55,0750
74	74_66	– 10,5500	55,0750
74	74_67	– 10,5250	55,0750
74	74_68	– 10,5000	55,0750
74	74_69	– 10,4750	55,0750
74	74_70	– 10,4750	55,0500
74	74_71	– 10,4750	55,0250
74	74_72	– 10,4500	55,0250
74	74_73	– 10,4250	55,0250

74	74_74	– 10,4250	55,0000
74	74_75	– 10,4250	54,9750
74	74_76	– 10,4250	54,9500
74	74_77	– 10,4250	54,9250
74	74_78	– 10,4500	54,9250
74	74_79	– 10,4750	54,9250
74	74_80	– 10,4750	54,9000
74	74_81	– 10,4750	54,8750
75	75_1	– 10,6750	54,6750
75	75_2	– 10,6750	54,7000
75	75_3	– 10,6750	54,7250
75	75_4	– 10,6750	54,7500
75	75_5	– 10,6750	54,7750
75	75_6	– 10,6500	54,7750
75	75_7	– 10,6250	54,7750
75	75_8	– 10,6000	54,7750
75	75_9	– 10,5750	54,7750
75	75_10	– 10,5750	54,7500
75	75_11	– 10,5750	54,7250
75	75_12	– 10,5750	54,7000
75	75_13	– 10,5750	54,6750
75	75_14	– 10,6000	54,6750
75	75_15	– 10,6250	54,6750
75	75_16	– 10,6500	54,6750
75	75_17	– 10,6750	54,6750
76	76_1	– 10,2250	54,9750
76	76_2	– 10,2500	54,9750
76	76_3	– 10,2750	54,9750
76	76_4	– 10,3000	54,9750
76	76_5	– 10,3250	54,9750
76	76_6	– 10,3250	55,0000
76	76_7	– 10,3250	55,0250
76	76_8	– 10,3250	55,0500
76	76_9	– 10,3250	55,0750
76	76_10	– 10,3000	55,0750
76	76_11	– 10,2750	55,0750
76	76_12	– 10,2500	55,0750
76	76_13	– 10,2250	55,0750
76	76_14	– 10,2250	55,0500
76	76_15	– 10,2250	55,0250
76	76_16	– 10,2250	55,0000
76	76_17	– 10,2250	54,9750
77	77_1	– 10,2750	55,1250

77	77_2	– 10,3000	55,1250
77	77_3	– 10,3250	55,1250
77	77_4	– 10,3250	55,1500
77	77_5	– 10,3250	55,1750
77	77_6	– 10,3500	55,1750
77	77_7	– 10,3750	55,1750
77	77_8	– 10,4000	55,1750
77	77_9	– 10,4250	55,1750
77	77_10	– 10,4500	55,1750
77	77_11	– 10,4750	55,1750
77	77_12	– 10,4750	55,2000
77	77_13	– 10,4750	55,2250
77	77_14	– 10,4750	55,2500
77	77_15	– 10,4750	55,2750
77	77_16	– 10,4500	55,2750
77	77_17	– 10,4250	55,2750
77	77_18	– 10,4000	55,2750
77	77_19	– 10,3750	55,2750
77	77_20	– 10,3750	55,3000
77	77_21	– 10,3750	55,3250
77	77_22	– 10,3500	55,3250
77	77_23	– 10,3250	55,3250
77	77_24	– 10,3000	55,3250
77	77_25	– 10,2750	55,3250
77	77_26	– 10,2750	55,3000
77	77_27	– 10,2750	55,2750
77	77_28	– 10,2750	55,2500
77	77_29	– 10,2750	55,2250
77	77_30	– 10,2500	55,2250
77	77_31	– 10,2250	55,2250
77	77_32	– 10,2250	55,2500
77	77_33	– 10,2250	55,2750
77	77_34	– 10,2250	55,3000
77	77_35	– 10,2250	55,3250
77	77_36	– 10,2250	55,3500
77	77_37	– 10,2250	55,3750
77	77_38	– 10,2250	55,4000
77	77_39	– 10,2250	55,4250
77	77_40	– 10,2000	55,4250
77	77_41	– 10,1750	55,4250
77	77_42	– 10,1500	55,4250
77	77_43	– 10,1250	55,4250
77	77_44	– 10,1250	55,4000

77	77_45	– 10,1250	55,3750
77	77_46	– 10,1250	55,3500
77	77_47	– 10,1250	55,3250
77	77_48	– 10,1250	55,3000
77	77_49	– 10,1250	55,2750
77	77_50	– 10,1000	55,2750
77	77_51	– 10,0750	55,2750
77	77_52	– 10,0500	55,2750
77	77_53	– 10,0250	55,2750
77	77_54	– 10,0250	55,2500
77	77_55	– 10,0250	55,2250
77	77_56	– 10,0250	55,2000
77	77_57	– 10,0250	55,1750
77	77_58	– 10,0500	55,1750
77	77_59	– 10,0750	55,1750
77	77_60	– 10,0750	55,1500
77	77_61	– 10,0750	55,1250
77	77_62	– 10,0500	55,1250
77	77_63	– 10,0250	55,1250
77	77_64	– 10,0250	55,1000
77	77_65	– 10,0250	55,0750
77	77_66	– 10,0250	55,0500
77	77_67	– 10,0250	55,0250
77	77_68	– 10,0500	55,0250
77	77_69	– 10,0750	55,0250
77	77_70	– 10,1000	55,0250
77	77_71	– 10,1250	55,0250
77	77_72	– 10,1250	55,0500
77	77_73	– 10,1250	55,0750
77	77_74	– 10,1500	55,0750
77	77_75	– 10,1750	55,0750
77	77_76	– 10,1750	55,1000
77	77_77	– 10,1750	55,1250
77	77_78	– 10,2000	55,1250
77	77_79	– 10,2250	55,1250
77	77_80	– 10,2500	55,1250
77	77_81	– 10,2750	55,1250
78	78_1	– 9,4750	55,4250
78	78_2	– 9,5000	55,4250
78	78_3	– 9,5250	55,4250
78	78_4	– 9,5500	55,4250
78	78_5	– 9,5750	55,4250
78	78_6	– 9,5750	55,4500

78	78_7	– 9,5750	55,4750
78	78_8	– 9,5750	55,5000
78	78_9	– 9,5750	55,5250
78	78_10	– 9,6000	55,5250
78	78_11	– 9,6250	55,5250
78	78_12	– 9,6250	55,5500
78	78_13	– 9,6250	55,5750
78	78_14	– 9,6500	55,5750
78	78_15	– 9,6750	55,5750
78	78_16	– 9,6750	55,6000
78	78_17	– 9,6750	55,6250
78	78_18	– 9,6750	55,6500
78	78_19	– 9,6750	55,6750
78	78_20	– 9,6500	55,6750
78	78_21	– 9,6250	55,6750
78	78_22	– 9,6000	55,6750
78	78_23	– 9,5750	55,6750
78	78_24	– 9,5750	55,7000
78	78_25	– 9,5750	55,7250
78	78_26	– 9,5500	55,7250
78	78_27	– 9,5250	55,7250
78	78_28	– 9,5000	55,7250
78	78_29	– 9,4750	55,7250
78	78_30	– 9,4750	55,7000
78	78_31	– 9,4750	55,6750
78	78_32	– 9,4750	55,6500
78	78_33	– 9,4750	55,6250
78	78_34	– 9,4750	55,6000
78	78_35	– 9,4750	55,5750
78	78_36	– 9,4500	55,5750
78	78_37	– 9,4250	55,5750
78	78_38	– 9,4250	55,5500
78	78_39	– 9,4250	55,5250
78	78_40	– 9,4250	55,5000
78	78_41	– 9,4250	55,4750
78	78_42	– 9,4500	55,4750
78	78_43	– 9,4750	55,4750
78	78_44	– 9,4750	55,4500
78	78_45	– 9,4750	55,4250
79	79_1	– 9,8750	55,4250
79	79_2	– 9,9000	55,4250
79	79_3	– 9,9250	55,4250
79	79_4	– 9,9500	55,4250

79	79_5	– 9,9750	55,4250
79	79_6	– 9,9750	55,4500
79	79_7	– 9,9750	55,4750
79	79_8	– 9,9750	55,5000
79	79_9	– 9,9750	55,5250
79	79_10	– 9,9750	55,5500
79	79_11	– 9,9750	55,5750
79	79_12	– 9,9750	55,6000
79	79_13	– 9,9750	55,6250
79	79_14	– 9,9500	55,6250
79	79_15	– 9,9250	55,6250
79	79_16	– 9,9000	55,6250
79	79_17	– 9,8750	55,6250
79	79_18	– 9,8750	55,6000
79	79_19	– 9,8750	55,5750
79	79_20	– 9,8750	55,5500
79	79_21	– 9,8750	55,5250
79	79_22	– 9,8750	55,5000
79	79_23	– 9,8750	55,4750
79	79_24	– 9,8750	55,4500
79	79_25	– 9,8750	55,4250
80	80_1	– 9,2750	55,7250
80	80_2	– 9,3000	55,7250
80	80_3	– 9,3250	55,7250
80	80_4	– 9,3500	55,7250
80	80_5	– 9,3750	55,7250
80	80_6	– 9,3750	55,7500
80	80_7	– 9,3750	55,7750
80	80_8	– 9,4000	55,7750
80	80_9	– 9,4250	55,7750
80	80_10	– 9,4250	55,8000
80	80_11	– 9,4250	55,8250
80	80_12	– 9,4250	55,8500
80	80_13	– 9,4250	55,8750
80	80_14	– 9,4000	55,8750
80	80_15	– 9,3750	55,8750
80	80_16	– 9,3500	55,8750
80	80_17	– 9,3250	55,8750
80	80_18	– 9,3250	55,8500
80	80_19	– 9,3250	55,8250
80	80_20	– 9,3000	55,8250
80	80_21	– 9,2750	55,8250
80	80_22	– 9,2750	55,8000

80	80_23	– 9,2750	55,7750
80	80_24	– 9,2750	55,7500
80	80_25	– 9,2750	55,7250
81	81_1	– 9,2750	56,2000
81	81_2	– 9,2750	56,2250
81	81_3	– 9,2750	56,2500
81	81_4	– 9,2750	56,2750
81	81_5	– 9,2500	56,2750
81	81_6	– 9,2250	56,2750
81	81_7	– 9,2000	56,2750
81	81_8	– 9,1750	56,2750
81	81_9	– 9,1500	56,2750
81	81_10	– 9,1250	56,2750
81	81_11	– 9,1250	56,2500
81	81_12	– 9,1250	56,2250
81	81_13	– 9,1250	56,2000
81	81_14	– 9,1250	56,1750
81	81_15	– 9,1250	56,1500
81	81_16	– 9,1250	56,1250
81	81_17	– 9,1500	56,1250
81	81_18	– 9,1750	56,1250
81	81_19	– 9,2000	56,1250
81	81_20	– 9,2250	56,1250
81	81_21	– 9,2250	56,1500
81	81_22	– 9,2250	56,1750
81	81_23	– 9,2500	56,1750
81	81_24	– 9,2750	56,1750
81	81_25	– 9,2750	56,1500
81	81_26	– 9,2750	56,1250
81	81_27	– 9,2750	56,1000
81	81_28	– 9,2750	56,0750
81	81_29	– 9,3000	56,0750
81	81_30	– 9,3250	56,0750
81	81_31	– 9,3500	56,0750
81	81_32	– 9,3750	56,0750
81	81_33	– 9,3750	56,0500
81	81_34	– 9,3750	56,0250
81	81_35	– 9,4000	56,0250
81	81_36	– 9,4250	56,0250
81	81_37	– 9,4500	56,0250
81	81_38	– 9,4750	56,0250
81	81_39	– 9,4750	56,0500
81	81_40	– 9,4750	56,0750

81	81_41	– 9,4750	56,1000
81	81_42	– 9,4750	56,1250
81	81_43	– 9,4500	56,1250
81	81_44	– 9,4250	56,1250
81	81_45	– 9,4250	56,1500
81	81_46	– 9,4250	56,1750
81	81_47	– 9,4500	56,1750
81	81_48	– 9,4750	56,1750
81	81_49	– 9,5000	56,1750
81	81_50	– 9,5250	56,1750
81	81_51	– 9,5250	56,2000
81	81_52	– 9,5250	56,2250
81	81_53	– 9,5250	56,2500
81	81_54	– 9,5250	56,2750
81	81_55	– 9,5000	56,2750
81	81_56	– 9,4750	56,2750
81	81_57	– 9,4500	56,2750
81	81_58	– 9,4250	56,2750
81	81_59	– 9,4000	56,2750
81	81_60	– 9,3750	56,2750
81	81_61	– 9,3500	56,2750
81	81_62	– 9,3250	56,2750
81	81_63	– 9,3250	56,2500
81	81_64	– 9,3250	56,2250
81	81_65	– 9,3250	56,2000
81	81_66	– 9,3250	56,1750
81	81_67	– 9,3000	56,1750
81	81_68	– 9,2750	56,1750
81	81_69	– 9,2750	56,2000
82	82_1	– 15,5448	55,4754
82	82_2	– 15,5407	55,4809
82	82_3	– 15,5396	55,4823
82	82_4	– 15,5376	55,4851
82	82_5	– 15,5365	55,4865
82	82_6	– 15,5283	55,4974
82	82_7	– 15,5272	55,4988
82	82_8	– 15,5252	55,5015
82	82_9	– 15,5241	55,5029
82	82_10	– 15,5199	55,5084
82	82_11	– 15,5189	55,5097
82	82_12	– 15,5168	55,5125
82	82_13	– 15,5157	55,5138
82	82_14	– 15,5073	55,5248

82	82_15	– 15,5062	55,5261
82	82_16	– 15,5041	55,5288
82	82_17	– 15,5030	55,5302
82	82_18	– 15,4988	55,5357
82	82_19	– 15,4977	55,5370
82	82_20	– 15,4955	55,5397
82	82_21	– 15,4945	55,5411
82	82_22	– 15,4858	55,5520
82	82_23	– 15,4847	55,5533
82	82_24	– 15,4826	55,5561
82	82_25	– 15,4815	55,5574
82	82_26	– 15,4771	55,5628
82	82_27	– 15,4760	55,5642
82	82_28	– 15,4738	55,5669
82	82_29	– 15,4727	55,5683
82	82_30	– 15,4639	55,5791
82	82_31	– 15,4628	55,5804
82	82_32	– 15,4606	55,5832
82	82_33	– 15,4595	55,5845
82	82_34	– 15,4550	55,5899
82	82_35	– 15,4539	55,5913
82	82_36	– 15,4517	55,5940
82	82_37	– 15,4505	55,5953
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82	82_39	– 15,4403	55,6076
82	82_40	– 15,4378	55,6106
82	82_41	– 15,4365	55,6121
82	82_42	– 15,4315	55,6180
82	82_43	– 15,4302	55,6195
82	82_44	– 15,4277	55,6225
82	82_45	– 15,4264	55,6240
82	82_46	– 15,4255	55,6250
82	82_47	– 15,4250	55,6250
82	82_48	– 15,4000	55,6250
82	82_49	– 15,3750	55,6250
82	82_50	– 15,3750	55,6500
82	82_51	– 15,3750	55,6750
82	82_52	– 15,3500	55,6750
82	82_53	– 15,3250	55,6750
82	82_54	– 15,3250	55,7000
82	82_55	– 15,3250	55,7250
82	82_56	– 15,3000	55,7250
82	82_57	– 15,2750	55,7250

82	82_58	– 15,2500	55,7250
82	82_59	– 15,2250	55,7250
82	82_60	– 15,2250	55,7000
82	82_61	– 15,2250	55,6750
82	82_62	– 15,2250	55,6500
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82	82_64	– 15,2250	55,6000
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82	82_66	– 15,2250	55,5500
82	82_67	– 15,2250	55,5250
82	82_68	– 15,2500	55,5250
82	82_69	– 15,2750	55,5250
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82	82_77	– 15,3750	55,5250
82	82_78	– 15,4000	55,5250
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82	82_84	– 15,5000	55,4750
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83	83_1	– 14,7750	55,6750
83	83_2	– 14,8000	55,6750
83	83_3	– 14,8250	55,6750
83	83_4	– 14,8500	55,6750
83	83_5	– 14,8750	55,6750
83	83_6	– 14,8750	55,7000
83	83_7	– 14,8750	55,7250
83	83_8	– 14,8750	55,7500
83	83_9	– 14,8750	55,7750
83	83_10	– 14,8500	55,7750
83	83_11	– 14,8250	55,7750
83	83_12	– 14,8000	55,7750
83	83_13	– 14,7750	55,7750

83	83_14	– 14,7750	55,7500
83	83_15	– 14,7750	55,7250
83	83_16	– 14,7750	55,7000
83	83_17	– 14,7750	55,6750
84	84_1	– 14,9750	55,6750
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84	84_6	– 15,0500	55,7250
84	84_7	– 15,0750	55,7250
84	84_8	– 15,0750	55,7500
84	84_9	– 15,0750	55,7750
84	84_10	– 15,0750	55,8000
84	84_11	– 15,0750	55,8250
84	84_12	– 15,0500	55,8250
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84	84_22	– 14,9250	55,7000
84	84_23	– 14,9250	55,6750
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84	84_25	– 14,9750	55,6750
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85	85_3	– 15,1750	55,8250
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85	85_12	– 15,2250	55,7750
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85	85_15	– 15,2750	55,7750
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85	85_17	– 15,2750	55,7750
85	85_18	– 15,2750	55,7750
85	85_19	– 15,2750	55,7750
85	85_20	– 15,2750	55,7888
85	85_21	– 15,2689	55,7950
85	85_22	– 15,2681	55,7958
85	85_23	– 15,2673	55,7965
85	85_24	– 15,2642	55,7997
85	85_25	– 15,2626	55,8013
85	85_26	– 15,2563	55,8076
85	85_27	– 15,2547	55,8092
85	85_28	– 15,2515	55,8124
85	85_29	– 15,2499	55,8139
85	85_30	– 15,2371	55,8265
85	85_31	– 15,2355	55,8281
85	85_32	– 15,2323	55,8313
85	85_33	– 15,2310	55,8325
85	85_34	– 15,2303	55,8334
85	85_35	– 15,2289	55,8349
85	85_36	– 15,2183	55,8473
85	85_37	– 15,2170	55,8488
85	85_38	– 15,2144	55,8519
85	85_39	– 15,2130	55,8535
85	85_40	– 15,2077	55,8596
85	85_41	– 15,2063	55,8612
85	85_42	– 15,2036	55,8642
85	85_43	– 15,2023	55,8658
85	85_44	– 15,1919	55,8775
85	85_45	– 15,1911	55,8785
85	85_46	– 15,1897	55,8800
85	85_47	– 15,1888	55,8810
85	85_48	– 15,1865	55,8837
85	85_49	– 15,1852	55,8851
85	85_50	– 15,1826	55,8880
85	85_51	– 15,1813	55,8895
85	85_52	– 15,1761	55,8952
85	85_53	– 15,1750	55,8965
85	85_54	– 15,1750	55,8750
85	85_55	– 15,1397	55,9349
85	85_56	– 15,1384	55,9363
85	85_57	– 15,1357	55,9392

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85	85_60	– 15,1276	55,9478
85	85_61	– 15,1250	55,9506
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87	87_2	– 13,7500	56,6750

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