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（本页无正文，为《倍杰特集团股份有限公司首次公开发行股票并在创业板上市网下初步配售结果公告》之盖章页）

发行人：倍杰特集团股份有限公司

2021年7月26日

18			1,600.00	4,435	A
19			1,600.00	4,435	A
20			1,600.00	4,435	A
21		- - -	1,600.00	4,435	A
22			1,600.00	4,435	A
23		- - -	1,600.00	4,435	A
24			1,600.00	4,435	A
25			1,600.00	4,435	A
26			1,600.00	4,435	A
27			1,600.00	4,435	A
28		300	1,600.00	4,435	A
29			1,600.00	4,435	A
30			1,600.00	4,435	A
31		-	1,600.00	4,435	A
32			1,600.00	4,435	A
33			1,600.00	4,435	A
34			1,600.00	4,435	A

35		150	1,600.00	4,435	A
36		500	1,600.00	4,435	A
37			1,600.00	4,435	A
38			1,600.00	4,435	A
39			1,600.00	4,435	A
40			1,600.00	4,435	A
41		MSCI A	1,600.00	4,435	A
42			1,600.00	4,435	A
43		500	1,600.00	4,435	A
44			1,600.00	4,435	A
45			1,600.00	4,435	A
46			1,600.00	4,435	A
47			1,600.00	4,435	A
48			1,600.00	4,435	A
49			1,600.00	4,435	A
50			1,600.00	4,435	A

67			1,600.00	4,435	A
68			1,600.00	4,435	A
69			1,600.00	4,435	A
70			1,600.00	4,435	A
71			1,600.00	4,435	A
72			1,600.00	4,435	A
73			1,600.00	4,435	A
74			1,600.00	4,435	A
75			1,600.00	4,435	A
76		(LOF)	1,600.00	4,435	A
77			1,600.00	4,435	A
78			1,600.00	4,435	A
79		LOF	1,600.00	4,435	A
80	300				

84			1,600.00	4,435	A
85			1,600.00	4,435	A
86			1,600.00	4,435	A
87			1,600.00	4,435	A
88			1,600.00	4,435	A
89			1,600.00	4,435	A
90			1,600.00	4,435	A
91			1,600.00	4,435	A
92			1,600.00	4,435	A
93			1,600.00	4,435	A
94			1,600.00	4,435	A
95			1,600.00	4,435	A
96			1,600.00	4,435	A
97			1,600.00	4,435	A
98			1,600.00	4,435	A
99			1,600.00	4,435	A
100			1,600.00	4,435	A
101			1,600.00	4,435	A

102			1,600.00	4,435	A
103			1,600.00	4,435	A
104			1,600.00	4,435	A
105			1,600.00	4,435	A
106			1,600.00	4,435	A
107			1,600.00	4,435	A
108			1,600.00	4,435	A
109			1,600.00	4,435	A
110			1,600.00	4,435	A
111		2035	1,600.00	4,435	A
112			1,600.00	4,435	A
113			1,600.00	4,435	A
114			1,600.00	4,435	A
115			1,600.00	4,435	A
116		3	1,600.00	4,435	A
117			1,600.00	4,435	A
118			1,600.00	4,435	A
119			1,600.00	4,435	A

139			1,600.00	4,435	A
140			1,600.00	4,435	A
141			1,600.00	4,435	A
142			1,600.00	4,435	A
143			1,600.00	4,435	A
144			1,600.00	4,435	A
145			1,600.00	4,435	A
146			1,600.00	4,435	A
147			1,600.00	4,435	A
148			1,600.00	4,435	A
149			1,600.00	4,435	A
150			1,600.00	4,435	A
151			1,600.00	4,435	A
152			1,600.00	4,435	A
153			1,600.00	4,435	A
154			1,600.00	4,435	A
155			1,600.00	4,435	A

172		300	1,600.00	4,435	A
173			1,600.00	4,435	A
174			1,600.00	4,435	A
175			1,600.00	4,435	A
176			1,600.00	4,435	A
177		100	1,600.00	4,435	A
178			1,600.00	4,435	A
179			1,600.00	4,435	A
180		4.0	1,600.00	4,435	A
181			1,600.00	4,435	A
182			1,600.00	4,435	A
183			1,600.00	4,435	A
184			1,600.00	4,435	A
185			1,600.00	4,435	A
186			1,600.00	4,435	A

187			1,600.00	4,435	A
188			1,600.00	4,435	A
189			1,600.00	4,435	A
190		LOF	1,600.00	4,435	A
191			1,600.00	4,435	A
192			1,600.00	4,435	A
193			1,600.00	4,435	A
194			1,600.00	4,435	A
195			1,600.00	4,435	A
196			1,600.00	4,435	A
197			1,600.00	4,435	A
198		300	1,600.00	4,435	A
199			1,600.00	4,435	A
200			1,600.00	4,435	A
201			1,600.00	4,435	A
202			1,600.00	4,435	A

203			1,600.00	4,435	A
204			1,600.00	4,435	A
205		MSCI A	1,600.00	4,435	A
206			1,600.00	4,435	A
207			1,600.00	4,435	A
208		6	1,600.00	4,435	A
209			1,600.00	4,435	A
210			1,600.00	4,435	A
211			1,600.00	4,435	A
212			1,600.00	4,435	A
213			1,600.00	4,435	A
214			1,600.00	4,435	A
215			1,600.00	4,435	A
216			1,600.00	4,435	A
217			1,600.00	4,435	A
218			1,600.00	4,435	A
219			1,600.00	4,435	A

220			1,600.00	4,435	A
221			1,600.00	4,435	A
222			1,600.00	4,435	A
223			1,600.00	4,435	A
224		LOF	1,600.00	4,435	A
225			1,600.00	4,435	A
226			1,600.00	4,435	A
227			1,600.00	4,435	A
228			1,600.00	4,435	A
229			1,600.00	4,435	A
230			1,600.00	4,435	A
231			1,600.00	4,435	A
232			1,600.00	4,435	A
233			1,600.00	4,435	A
234			1,600.00	4,435	A
235		(LOF)	1,600.00	4,435	A

236		1,600.00	4,435	A
237	LOF	1,600.00	4,435	A
238		1,600.00	4,435	A
239		1,600.00	4,435	A
240		1,600.00	4,435	A
241		1,600.00	4,435	A
242		1,600.00	4,435	A
243		1,600.00	4,435	A
244				

269			1,600.00	4,435	A
270			1,600.00	4,435	A
271			1,600.00	4,435	A
272			1,600.00	4,435	A
273		6	1,600.00	4,435	A
274		12	1,600.00	4,435	A
275			1,600.00	4,435	A
276		-	1,600.00	4,435	A
277		3	1,600.00	4,435	A
278		-	1,600.00	4,435	A
279			1,600.00	4,435	A
280			1,600.00	4,435	A
281			1,600.00	4,435	A
282			1,600.00	4,435	A
283			1,600.00	4,435	A
284			1,600.00	4,435	A
285			1,600.00	4,435	A

286		1,600.00	4,435	A
287		1,600.00	4,435	A
288		1,600.00	4,435	A
289		1,600.00	4,435	A
290		1,600.00	4,435	A
291		1,600.00	4,435	A
292		1,600.00	4,435	A
293		1,600.00	4,435	A
294		1,600.00	4,435	A
295				

304			1,600.00	4,435	A
305			1,600.00	4,435	A
306			1,600.00	4,435	A
307			1,600.00	4,435	A
308		LOF	1,600.00	4,435	A
309			1,600.00	4,435	A
310			1,600.00	4,435	A
311			1,600.00	4,435	A
312			1,600.00	4,435	A
313			1,600.00	4,435	A
314			1,600.00	4,435	A
315			1,600.00	4,435	A
316			1,600.00	4,435	A
317			1,600.00	4,435	A
318		6	1,600.00	4,435	A
319			1,600.00	4,435	A
320			1,600.00	4,435	A
321			1,600.00	4,435	A
322			1,600.00	4,435	A

323	300	1,600.00	4,435	A
324		1,600.00	4,435	A
325	300	1,600.00	4,435	A
326		1,600.00	4,435	A
327	(LOF)	1,600.00	4,435	A
328		1,600.00	4,435	A
329		1,600.00	4,435	A
330		1,600.00	4,435	A
331		1,600.00	4,435	A
332		1,600.00	4,435	A
333		1,600.00	4,435	A
334		1,600.00	4,435	A
335				

375		-	1,600.00	4,435	A
376		-	1,600.00	4,435	A
377		-	1,600.00	4,435	A
378		-	1,600.00	4,435	A
379		-	1,600.00	4,435	A
380			1,600.00	4,435	A
381		-	1,600.00	4,435	A
382		-	1,600.00	4,435	A
383		-	1,600.00	4,435	A
384			1,600.00	4,435	A
385		-	1,600.00	4,435	A
386		-	1,600.00	4,435	A
387		-	1,600.00	4,435	A

388		-			1,600.00	4,435	A
389				1	1,600.00	4,435	A
390					1,600.00	4,435	A
391					1,600.00	4,435	A
392					1,600.00	4,435	A
393			-		1,600.00	4,435	A
394				-	1,600.00	4,435	A
395		2			1,600.00	4,435	A
396							

405			1,600.00	4,435	A
406			1,600.00	4,435	A
407			1,600.00	4,435	A
408			1,600.00	4,435	A
409			1,600.00	4,435	A
410			1,600.00	4,435	A
411			1,600.00	4,435	A
412			1,600.00	4,435	A
413			1,600.00	4,435	A
414		2	1,600.00	4,435	A
415			1,600.00	4,435	A
416			1,600.00	4,435	A
417		2 ( )	1,600.00	4,435	A
418		6	1,600.00	4,435	A
419			1,600.00	4,435	A
420			1,600.00	4,435	A
421			1,600.00	4,435	A
422			1,600.00	4,435	A

423		A2	1,600.00	4,435	A
424			1,600.00	4,435	A
425			1,600.00	4,435	A
426		5	1,600.00	4,435	A
427			1,600.00	4,435	A
428			1,600.00	4,435	A
429			1,600.00	4,435	A
430			1,600.00	4,435	A
431			1,600.00	4,435	A
432			1,600.00	4,435	A
433			1,600.00	4,435	A
434			1,600.00	4,435	A
435			1,600.00	4,435	A
436			1,600.00	4,435	A
437			1,600.00	4,435	A
438			1,600.00	4,435	A
439			1,600.00	4,435	A
440			1,600.00	4,435	A
441			1,600.00	4,435	A

458			1,600.00	4,435	A
459			1,600.00	4,435	A
460			1,600.00	4,435	A
461			1,600.00	4,435	A
462			1,600.00	4,435	A
463			1,600.00	4,435	A
464			1,600.00	4,435	A
465		500	1,600.00	4,435	A
466		300	1,600.00	4,435	A
467			1,600.00	4,435	A
468			1,600.00	4,435	A
469			1,600.00	4,435	A
470			1,600.00	4,435	A
471			1,600.00	4,435	A
472			1,600.00	4,435	A
473			1,600.00	4,435	A

474			1,600.00	4,435	A
475			1,600.00	4,435	A
476			1,600.00	4,435	A
477			1,600.00	4,435	A
478			1,600.00	4,435	A
479			1,600.00	4,435	A
480			1,600.00	4,435	A
481		500	1,600.00	4,435	A
482			1,600.00	4,435	A
483			1,600.00	4,435	A
484			1,600.00	4,435	A
485			1,600.00	4,435	A
486			1,600.00	4,435	A
487			1,600.00	4,435	A
488			1,600.00	4,435	A
489			1,600.00	4,435	A

490			1,600.00	4,435	A
491			1,600.00	4,435	A
492			1,600.00	4,435	A
493			1,600.00	4,435	A
494			1,600.00	4,435	A
495		ESG	1,600.00	4,435	A
496			1,600.00	4,435	A
497			1,600.00	4,435	A
498			1,600.00	4,435	A
499			1,600.00	4,435	A
500			1,600.00	4,435	A
501			1,600.00	4,435	A
502		LOF	1,600.00	4,435	A
503			1,600.00	4,435	A
504		300	1,600.00	4,435	A
505			1,600.00	4,435	A
506			1,600.00	4,435	A
507			1,600.00	4,435	A

508			1,600.00	4,435	A
509			1,600.00	4,435	A
510			1,600.00	4,435	A
511			1,600.00	4,435	A
512			1,600.00	4,435	A
513			1,600.00	4,435	A
514			1,600.00	4,435	A
515			1,600.00	4,435	A
516			1,600.00	4,435	A
517			1,600.00	4,435	A
518			1,600.00	4,435	A
519			1,600.00	4,435	A
520			1,600.00	4,435	A
521			1,600.00	4,435	A
522			1,600.00	4,435	A
523			1,600.00	4,435	A
524			1,600.00	4,435	A
525			1,600.00	4,435	A
526			1,600.00	4,435	A

549	1,600.00	4,435	A
550	1,600.00	4,435	A
551	1,600.00	4,435	A
552	1,600.00	4,435	A
553	1,600.00	4,435	A
554	1,600.00	4,435	A
555	1,600.00	4,435	A
556	1,600.00	4,435	A
557	1,600.00	4,435	A
558	1,600.00	4,435	A
559	1,600.00	4,435	A
560	1,600.00	4,435	A
561	1,600.00	4,435	A
562	1,600.00	4,435	A
563	1,600.00	4,435	A
564	1,600.00	4,435	A
565	1,600.00	4,435	A
566	1,600.00	4,435	A
567	1,600.00	4,435	A
568	1,600.00	4,435	A

569			1,600.00	4,435	A
570			1,600.00	4,435	A
571			1,600.00	4,435	A
572			1,600.00	4,435	A
573			1,600.00	4,435	A
574			1,600.00	4,435	A
575			1,600.00	4,435	A
576		100	1,600.00	4,435	A
577			1,600.00	4,435	A
578			1,600.00	4,435	A
579			1,600.00	4,435	A
580			1,600.00	4,435	A
581			1,600.00	4,435	A
582			1,600.00	4,435	A
583			1,600.00	4,435	A
584		LOF	1,600.00	4,435	A
585			1,600.00	4,435	A
586		LOF	1,600.00	4,435	A

587	1,600.00	4,435	A
588	1,600.00	4,435	A
589	1,600.00	4,435	A
590	1,600.00	4,435	A
591	1,600.00	4,435	A
592	1,600.00	4,435	A
593	1,600.00	4,435	A
594	1,600.00	4,435	A
595	1,600.00	4,435	A
596	1,600.00	4,435	A
597	1,600.00	4,435	A
598	1,600.00	4,435	A
599	1,600.00	4,435	A
600	1,600.00	4,435	A

627			1,600.00	4,435	A
628			1,600.00	4,435	A
629			1,600.00	4,435	A
630			1,600.00	4,435	A
631		100	1,600.00	4,435	A
632			1,600.00	4,435	A
633			1,600.00	4,435	A
634			1,600.00	4,435	A
635			1,600.00	4,435	A
636			1,600.00	4,435	A
637			1,600.00	4,435	A
638			1,600.00	4,435	A
639			1,600.00	4,435	A
640			1,600.00	4,435	A
641			1,600.00	4,435	A
642			1,600.00	4,435	A
643			1,600.00	4,435	A
644		3	1,600.00	4,435	A
645			1,600.00	4,435	A
646		5G 50	1,600.00	4,435	A
647			1,600.00	4,435	A

648			1,600.00	4,435	A
649			1,600.00	4,435	A
650			1,600.00	4,435	A
651		FOF	1,600.00	4,435	A
652			1,600.00	4,435	A
653		-	1,600.00	4,435	A
654			1,600.00	4,435	A
655			1,600.00	4,435	A
656			1,600.00	4,435	A
657			1,600.00	4,435	A
658			1,600.00	4,435	A
659			1,600.00	4,435	A
660			1,600.00	4,435	A
661			1,600.00	4,435	A
662			1,600.00	4,435	A
663			1,600.00	4,435	A
664			1,600.00	4,435	A
665			1,600.00	4,435	A

666			1,600.00	4,435	A
667			1,600.00	4,435	A
668			1,600.00	4,435	A
669			1,600.00	4,435	A
670			1,600.00	4,435	A
671			1,600.00	4,435	A
672			1,600.00	4,435	A
673			1,600.00	4,435	A
674			1,600.00	4,435	A
675			1,600.00	4,435	A
676			1,600.00	4,435	A
677			1,600.00	4,435	A
678			1,600.00	4,435	A
679			1,600.00	4,435	A
680		15	1,600.00	4,435	A
681			1,600.00	4,435	A
682			1,600.00	4,435	A
683			1,600.00	4,435	A
684			1,600.00	4,435	A
685			1,600.00	4,435	A
686			1,600.00	4,435	A

687			1,600.00	4,435	A
688			1,600.00	4,435	A
689			1,600.00	4,435	A
690			1,600.00	4,435	A
691			1,600.00	4,435	A
692			1,600.00	4,435	A
693			1,600.00	4,435	A
694			1,600.00	4,435	A
695			1,600.00	4,435	A
696			1,600.00	4,435	A
697			1,600.00	4,435	A
698		18	1,600.00	4,435	A
699			1,600.00	4,435	A
700			1,600.00	4,435	A
701			1,600.00	4,435	A
702			1,600.00	4,435	A
703			1,600.00	4,435	A

704			1,600.00	4,435	A
705			1,600.00	4,435	A
706			1,600.00	4,435	A
707			1,600.00	4,435	A
708			1,600.00	4,435	A
709			1,600.00	4,435	A
710			1,600.00	4,435	A
711			1,600.00	4,435	A
712			1,600.00	4,435	A
713			1,600.00	4,435	A
714			1,600.00	4,435	A
715			1,600.00	4,435	A
716			1,600.00	4,435	A
717			1,600.00	4,435	A
718			1,600.00	4,435	A
719			1,600.00	4,435	A
720			1,600.00	4,435	A
721			1,600.00	4,435	A
722			1,600.00	4,435	A

723			1,600.00	4,435	A
724			1,600.00	4,435	A
725			1,600.00	4,435	A
726			1,600.00	4,435	A
727			1,600.00	4,435	A
728		300	1,600.00	4,435	A
729			1,600.00	4,435	A
730			1,600.00	4,435	A
731			1,600.00	4,435	A
732			1,600.00	4,435	A
733			1,600.00	4,435	A
734			1,600.00	4,435	A
735			1,600.00	4,435	A
736		FOF	1,600.00	4,435	A
737			1,600.00	4,435	A
738		MSCI A	1,600.00	4,435	A

739			1,600.00	4,435	A
740			1,600.00	4,435	A
741			1,600.00	4,435	A
742		ESG	1,600.00	4,435	A
743		6	1,600.00	4,435	A
744		FOF)	1,600.00	4,435	A
745		- -	1,600.00	4,435	A
746			1,600.00	4,435	A
747		100	1,600.00	4,435	A
748			1,600.00	4,435	A
749			1,600.00	4,435	A
750		( )	1,600.00	4,435	A
751			1,600.00	4,435	A
752			1,600.00	4,435	A
753			1,600.00	4,435	A
754			1,600.00	4,435	A
755			1,600.00	4,435	A
756			1,600.00	4,435	A

757			1,600.00	4,435	A
758			1,600.00	4,435	A
759			1,600.00	4,435	A
760			1,600.00	4,435	A
761			1,600.00	4,435	A
762		50	1,600.00	4,435	A
763			1,600.00	4,435	A
764			1,600.00	4,435	A
765			1,600.00	4,435	A
766			1,600.00	4,435	A
767			1,600.00	4,435	A
768			1,600.00	4,435	A
769			1,600.00	4,435	A
770			1,600.00	4,435	A
771			1,600.00	4,435	A
772		300	1,600.00	4,435	A
773		100	1,600.00	4,435	A
774			1,600.00	4,435	A
775			1,600.00	4,435	A
776			1,600.00	4,435	A

777		300	1,600.00	4,435	A
778			1,600.00	4,435	A
779			1,600.00	4,435	A
780			1,600.00	4,435	A
781			1,600.00	4,435	A
782			1,600.00	4,435	A
783		100 LOF	1,600.00	4,435	A
784			1,600.00	4,435	A
785			1,600.00	4,435	A
786			1,600.00	4,435	A
787			1,600.00	4,435	A
788			1,600.00	4,435	A
789			1,600.00	4,435	A
790			1,600.00	4,435	A
791		300	1,600.00	4,435	A
792			1,600.00	4,435	A
793		-	1,600.00	4,435	A

794		1,600.00	4,435	A
795		1,600.00	4,435	A
796		1,600.00	4,435	A
797	300	1,600.00	4,435	A
798		1,600.00	4,435	A
799		1,600.00	4,435	A
800		1,600.00	4,435	A
801		1,600.00	4,435	A
802				

813			1,600.00	4,435	A
814			1,600.00	4,435	A
815			1,600.00	4,435	A
816			1,600.00	4,435	A
817			1,600.00	4,435	A
818			1,600.00	4,435	A
819			1,600.00	4,435	A
820			1,600.00	4,435	A
821			1,600.00	4,435	A
822			1,600.00	4,435	A
823			1,600.00	4,435	A
824			1,600.00	4,435	A
825		LOF	1,600.00	4,435	A
826		LOF	1,600.00	4,435	A
827		LOF	1,600.00	4,435	A
828			1,600.00	4,435	A
829			1,600.00	4,435	A

830			1,600.00	4,435	A
831			1,600.00	4,435	A
832			1,600.00	4,435	A
833			1,600.00	4,435	A
834			1,600.00	4,435	A
835			1,600.00	4,435	A
836		LOF	1,600.00	4,435	A
837		LOF	1,600.00	4,435	A
838			1,600.00	4,435	A
839			1,600.00	4,435	A
840			1,600.00	4,435	A
841			1,600.00	4,435	A
842			1,600.00	4,435	A
843		500	1,600.00	4,435	A
844			1,600.00	4,435	A
845			1,600.00	4,435	A
846			1,600.00	4,435	A
847			1,600.00	4,435	A
848			1,600.00	4,435	A

849			1,600.00	4,435	A
850			1,600.00	4,435	A
851			1,600.00	4,435	A
852			1,600.00	4,435	A
853		( )	1,600.00	4,435	A
854			1,600.00	4,435	A
855			1,600.00	4,435	A
856			1,600.00	4,435	A
857			1,600.00	4,435	A
858			1,600.00	4,435	A
859			1,600.00	4,435	A
860			1,600.00	4,435	A
861			1,600.00	4,435	A
862			1,600.00	4,435	A
863			1,600.00	4,435	A
864			1,600.00	4,435	A
865			1,600.00	4,435	A

866			1,600.00	4,435	A
867			1,600.00	4,435	A
868			1,600.00	4,435	A
869			1,600.00	4,435	A
870			1,600.00	4,435	A
871			1,600.00	4,435	A
872			1,600.00	4,435	A
873			1,600.00	4,435	A
874		MSCI A	1,600.00	4,435	A
875			1,600.00	4,435	A
876			1,600.00	4,435	A
877			1,600.00	4,435	A
878			1,600.00	4,435	A
879			1,600.00	4,435	A
880			1,600.00	4,435	A
881			1,600.00	4,435	A
882			1,600.00	4,435	A
883			1,600.00	4,435	A
884			1,600.00	4,435	A

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886			1,600.00	4,435	A
887			1,600.00	4,435	A
888			1,600.00	4,435	A
889			1,600.00	4,435	A
890		ESG	1,600.00	4,435	A
891			1,600.00	4,435	A
892			1,600.00	4,435	A
893			1,600.00	4,435	A
894			1,600.00	4,435	A
895		3	1,600.00	4,435	A
896			1,600.00	4,435	A
897			1,600.00	4,435	A
898			1,600.00	4,435	A
899			1,600.00	4,435	A
900			1,600.00	4,435	A
901			1,600.00	4,435	A
902			1,600.00	4,435	A
903			1,600.00	4,435	A

904			1,600.00	4,435	A
905			1,600.00	4,435	A
906			1,600.00	4,435	A
907			1,600.00	4,435	A
908			1,600.00	4,435	A
909			1,600.00	4,435	A
910			1,600.00	4,435	A
911			1,600.00	4,435	A
912			1,600.00	4,435	A
913			1,600.00	4,435	A
914			1,600.00	4,435	A
915			1,600.00	4,435	A
916		17041	1,600.00	4,435	A
917			1,600.00	4,435	A
918			1,600.00	4,435	A
919			1,600.00	4,435	A
920			1,600.00	4,435	A
921			1,600.00	4,435	A

922			1,600.00	4,435	A
923			1,600.00	4,435	A
924			1,600.00	4,435	A
925			1,600.00	4,435	A
926			1,600.00	4,435	A
927			1,600.00	4,435	A
928			1,600.00	4,435	A
929			1,600.00	4,435	A
930			1,600.00	4,435	A
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932			1,600.00	4,435	A
933			1,600.00	4,435	A
934		50	1,600.00	4,435	A
935			1,600.00	4,435	A
936			1,600.00	4,435	A
937			1,600.00	4,435	A
938			1,600.00	4,435	A
939			1,600.00	4,435	A
940			1,600.00	4,435	A

941			1,600.00	4,435	A
942			1,600.00	4,435	A
943			1,600.00	4,435	A
944			1,600.00	4,435	A
945			1,600.00	4,435	A
946			1,600.00	4,435	A
947			1,600.00	4,435	A
948			1,600.00	4,435	A
949			1,600.00	4,435	A
950			1,600.00	4,435	A
951			1,600.00	4,435	A
952			1,600.00	4,435	A
953			1,600.00	4,435	A
954			1,600.00	4,435	A
955			1,600.00	4,435	A
956			1,600.00	4,435	A
957			1,600.00	4,435	A
958			1,600.00	4,435	A

959			1,600.00	4,435	A
960			1,600.00	4,435	A
961			1,600.00	4,435	A
962			1,600.00	4,435	A
963			1,600.00	4,435	A
964			1,600.00	4,435	A
965			1,600.00	4,435	A
966			1,600.00	4,435	A
967			1,600.00	4,435	A
968			1,600.00	4,435	A
969			1,600.00	4,435	A
970			1,600.00	4,435	A
971			1,600.00	4,435	A
972			1,600.00	4,435	A
973			1,600.00	4,435	A
974			1,600.00	4,435	A
975			1,600.00	4,435	A

976			1,600.00	4,435	A
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978			1,600.00	4,435	A
979		18	1,600.00	4,435	A
980			1,600.00	4,435	A
981			1,600.00	4,435	A
982			1,600.00	4,435	A
983			1,600.00	4,435	A
984			1,600.00	4,435	A
985			1,600.00	4,435	A
986			1,600.00	4,435	A
987		300	1,600.00	4,435	A
988			1,600.00	4,435	A
989			1,600.00	4,435	A
990			1,600.00	4,435	A
991			1,600.00	4,435	A
992			1,600.00	4,435	A
993			1,600.00	4,435	A

994			1,600.00	4,435	A
995			1,600.00	4,435	A
996			1,600.00	4,435	A
997			1,600.00	4,435	A
998			1,600.00	4,435	A
999			1,600.00	4,435	A
1000			1,600.00	4,435	A
1001			1,600.00	4,435	A
1002			1,600.00	4,435	A
1003			1,600.00	4,435	A
1004			1,600.00	4,435	A
1005			1,600.00	4,435	A
1006			1,600.00	4,435	A
1007			1,600.00	4,435	A
1008			1,600.00	4,435	A
1009			1,600.00	4,435	A
1010			1,600.00	4,435	A

1011			1,600.00	4,435	A
1012			1,600.00	4,435	A
1013			1,600.00	4,435	A
1014			1,600.00	4,435	A
1015		50	1,600.00	4,435	A
1016		- -	1,600.00	4,435	A
1017		- -	1,600.00	4,435	A
1018			1,600.00	4,435	A
1019			1,600.00	4,435	A
1020			1,600.00	4,435	A
1021			1,600.00	4,435	A
1022			1,600.00	4,435	A
1023			1,600.00	4,435	A
1024			1,600.00	4,435	A
1025			1,600.00	4,435	A
1026			1,600.00	4,435	A
1027			1,600.00	4,435	A

1028			1,600.00	4,435	A
1029			1,600.00	4,435	A
1030			1,600.00	4,435	A
1031			1,600.00	4,435	A
1032			1,600.00	4,435	A
1033			1,600.00	4,435	A
1034			1,600.00	4,435	A
1035			1,600.00	4,435	A
1036			1,600.00	4,435	A
1037			1,600.00	4,435	A
1038			1,600.00	4,435	A
1039			1,600.00	4,435	A
1040			1,600.00	4,435	A
1041			1,600.00	4,435	A
1042			1,600.00	4,435	A
1043			1,600.00	4,435	A
1044			1,600.00	4,435	A
1045			1,600.00	4,435	A
1046			1,600.00	4,435	A

1047		1,600.00	4,435	A
1048		1,600.00	4,435	A
1049		1,600.00	4,435	A
1050		1,600.00	4,435	A
1051	2	1,600.00	4,435	A
1052		1,600.00	4,435	A
1053		1,600.00	4,435	A
1054		1,600.00	4,435	A
1055		1,600.00	4,435	A
1056		1,600.00	4,435	A
1057		1,600.00	4,435	A
1058		1,600.00	4,435	A
1059		1,600.00	4,435	A
1060		1,600.00	4,435	A
1061	2	1,600.00	4,435	A
1062		1,600.00	4,435	A
1063				

1069	1,600.00	4,435	A
1070	1,600.00	4,435	A
1071	1,600.00	4,435	A
1072	1,600.00	4,435	A
1073	1,600.00	4,435	A
1074	1,600.00	4,435	A
1075			

1093			1,600.00	4,435	A
1094			1,600.00	4,435	A
1095			1,600.00	4,435	A
1096			1,600.00	4,435	A
1097			1,600.00	4,435	A
1098			1,600.00	4,435	A
1099		2	1,600.00	4,435	A
1100			1,600.00	4,435	A
1101		-	1,600.00	4,435	A
1102		-	1,600.00	4,435	A
1103			1,600.00	4,435	A
1104			1,600.00	4,435	A
1105			1,600.00	4,435	A
1106			1,600.00	4,435	A
1107			1,600.00	4,435	A
1108			1,600.00	4,435	A
1109			1,600.00	4,435	A
1110			1,600.00	4,435	A
1111			1,600.00	4,435	A
1112			1,600.00	4,435	A

1113			1,600.00	4,435	A
1114			1,600.00	4,435	A
1115			1,600.00	4,435	A
1116			1,600.00	4,435	A
1117			1,600.00	4,435	A
1118			1,600.00	4,435	A
1119			1,600.00	4,435	A
1120		FOF	1,600.00	4,435	A
1121			1,600.00	4,435	A
1122			1,600.00	4,435	A
1123		300	1,600.00	4,435	A
1124		6 FOF	1,600.00	4,435	A
1125			1,600.00	4,435	A
1126		6	1,600.00	4,435	A
1127		3	1,600.00	4,435	A
1128			1,600.00	4,435	A
1129			1,600.00	4,435	A

1130			1,600.00	4,435	A
1131			1,600.00	4,435	A
1132			1,600.00	4,435	A
1133		6 FOF	1,600.00	4,435	A
1134			1,600.00	4,435	A
1135			1,600.00	4,435	A
1136		6	1,600.00	4,435	A
1137			1,600.00	4,435	A
1138		-	1,600.00	4,435	A
1139			1,600.00	4,435	A
1140			1,600.00	4,435	A
1141			1,600.00	4,435	A
1142			1,600.00	4,435	A
1143			1,600.00	4,435	A
1144			1,600.00	4,435	A
1145			1,600.00	4,435	A
1146			1,600.00	4,435	A
1147			1,600.00	4,435	A

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1150			1,600.00	4,435	A
1151			1,600.00	4,435	A
1152			1,600.00	4,435	A
1153		500 LOF	1,600.00	4,435	A
1154			1,600.00	4,435	A
1155			1,600.00	4,435	A
1156		300	1,600.00	4,435	A
1157			1,600.00	4,435	A
1158			1,600.00	4,435	A
1159			1,600.00	4,435	A
1160			1,600.00	4,435	A
1161			1,600.00	4,435	A
1162			1,600.00	4,435	A
1163			1,600.00	4,435	A
1164		-	1,600.00	4,435	A

1183		1,600.00	4,435	A
1184		1,600.00	4,435	A
1185		1,600.00	4,435	A
1186	300			

1199		300	1,600.00	4,435	A
1200			1,600.00	4,435	A
1201		300	1,600.00	4,435	A
1202			1,600.00	4,435	A
1203			1,600.00	4,435	A
1204		500	1,600.00	4,435	A
1205			1,600.00	4,435	A
1206			1,600.00	4,435	A
1207			1,600.00	4,435	A
1208		100	1,600.00	4,435	A
1209			1,600.00	4,435	A
1210			1,600.00	4,435	A
1211		100	1,600.00	4,435	A
1212			1,600.00	4,435	A
1213			1,600.00	4,435	A
1214			1,600.00	4,435	A
1215			1,600.00	4,435	A

1216			1,600.00	4,435	A
1217			1,600.00	4,435	A
1218			1,600.00	4,435	A
1219			1,600.00	4,435	A
1220			1,600.00	4,435	A
1221		300	940.00	2,605	A
1222			1,600.00	4,435	A
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1224			1,600.00	4,435	A
1225			1,600.00	4,435	A
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1234	1,600.00	4,435	A
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1236	1,600.00	4,435	

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1255			1,600.00	4,435	A
1256			1,600.00	4,435	A
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1258			1,600.00	4,435	A
1259			1,600.00	4,435	A
1260			1,600.00	4,435	A
1261			1,600.00	4,435	A
1262			1,600.00	4,435	A
1263			1,600.00	4,435	A
1264			1,600.00	4,435	A
1265			1,600.00	4,435	A
1266			1,600.00	4,435	A
1267			1,600.00	4,435	A

1268			1,600.00	4,435	A
1269			1,600.00	4,435	A
1270			1,600.00	4,435	A
1271			1,600.00	4,435	A
1272			1,600.00	4,435	A
1273			1,600.00	4,435	A
1274			1,600.00	4,435	A
1275			1,600.00	4,435	A
1276			1,600.00	4,435	A
1277			1,600.00	4,435	A
1278			1,600.00	4,435	A
1279			1,600.00	4,435	A
1280			1,600.00	4,435	A
1281			1,600.00	4,435	A
1282			1,600.00	4,435	A
1283			1,600.00	4,435	A
1284			1,600.00	4,435	A
1285			1,600.00	4,435	A

1286			1,600.00	4,435	A
1287			1,600.00	4,435	A
1288			1,600.00	4,435	A
1289		100 LOF	1,600.00	4,435	A
1290			1,600.00	4,435	A
1291			1,600.00	4,435	A
1292			1,600.00	4,435	A
1293		LOF	1,600.00	4,435	A
1294			1,600.00	4,435	A
1295			1,600.00	4,435	A
1296			1,600.00	4,435	A
1297			1,600.00	4,435	A
1298			1,600.00	4,435	A
1299			1,600.00	4,435	A
1300			1,600.00	4,435	A
1301			1,600.00	4,435	A
1302			1,600.00	4,435	A
1303			1,600.00	4,435	A

1304			1,600.00	4,435	A
1305			1,600.00	4,435	A
1306		LOF	1,600.00	4,435	A
1307			1,600.00	4,435	A
1308	500		1,600.00	4,435	A

1322			1,600.00	4,435	A
1323			1,600.00	4,435	A
1324			1,600.00	4,435	A
1325			1,600.00	4,435	A
1326			1,600.00	4,435	A
1327			1,600.00	4,435	A
1328		-	1,600.00	4,435	A
1329			1,600.00	4,435	A
1330			1,600.00	4,435	A
1331			1,600.00	4,435	A
1332			1,600.00	4,435	A
1333		88	1,600.00	4,435	A
1334			1,600.00	4,435	A
1335			1,600.00	4,435	A
1336			1,600.00	4,435	A
1337			1,600.00	4,435	A
1338			1,600.00	4,435	A

1339			1,600.00	4,435	A
1340			1,600.00	4,435	A
1341			1,600.00	4,435	A
1342			1,600.00	4,435	A
1343		30	1,600.00	4,435	A
1344			1,600.00	4,435	A
1345			1,600.00	4,435	A
1346			1,600.00	4,435	A
1347			1,600.00	4,435	A
1348			1,600.00	4,435	A
1349			1,600.00	4,435	A
1350			1,270.00	3,520	A
1351			1,600.00	4,435	A
1352			1,600.00	4,435	A
1353			1,600.00	4,435	A
1354			1,600.00	4,435	A
1355			1,600.00	4,435	A

1373			1,590.00	4,407	A
1374			1,600.00	4,435	A
1375			1,600.00	4,435	A
1376			1,600.00	4,435	A
1377			1,600.00	4,435	A
1378			1,600.00	4,435	A
1379			1,600.00	4,435	A
1380			1,600.00	4,435	A
1381			1,600.00	4,435	A
1382			1,600.00	4,435	A
1383			1,600.00	4,435	A
1384			1,600.00	4,435	A
1385			1,600.00	4,435	A
1386			1,600.00	4,435	A
1387			1,600.00	4,435	A
1388			1,600.00	4,435	A
1389			1,600.00	4,435	A
1390			1,600.00	4,435	A
1391			1,600.00	4,435	A
1392			1,600.00	4,435	A
1393			1,600.00	4,435	A
1394			1,600.00	4,435	A
1395			1,600.00	4,435	A
1396			1,600.00	4,435	A
1397			1,600.00	4,435	A

1398			1,600.00	4,435	A
1399			1,600.00	4,435	A
1400			1,600.00	4,435	A
1401		5G	1,600.00	4,435	A
1402			1,600.00	4,435	A
1403		100	1,600.00	4,435	A
1404			1,600.00	4,435	A
1405			1,600.00	4,435	A
1406			1,600.00	4,435	A
1407			1,600.00	4,435	A
1408			1,600.00	4,435	A
1409		100 LOF	1,600.00	4,435	A
1410			1,600.00	4,435	A
1411			1,600.00	4,435	A
1412			1,600.00	4,435	A
1413			1,600.00	4,435	A
1414			1,600.00	4,435	A
1415			1,600.00	4,435	A
1416			1,600.00	4,435	A
1417			1,600.00	4,435	A

1418			1,600.00	4,435	A
1419			1,600.00	4,435	A
1420			1,600.00	4,435	A
1421			1,600.00	4,435	A
1422			1,600.00	4,435	A
1423			1,600.00	4,435	A
1424			1,600.00	4,435	A
1425			1,600.00	4,435	A
1426			1,600.00	4,435	A
1427		500	1,600.00	4,435	A
1428			1,600.00	4,435	A
1429			1,600.00	4,435	A
1430			1,600.00	4,435	A
1431			1,600.00	4,435	A
1432			1,600.00	4,435	A
1433			1,600.00	4,435	A
1434			1,600.00	4,435	A
1435			1,600.00	4,435	A

1436			1,600.00	4,435	A
1437		LOF	1,600.00	4,435	A
1438			1,600.00	4,435	A
1439		300 LOF	1,600.00	4,435	A
1440			1,600.00	4,435	A
1441		300 LOF	1,600.00	4,435	A
1442		60	1,600.00	4,435	A
1443		100	1,600.00	4,435	A
1444		50 LOF	1,600.00	4,435	A
1445		500	1,600.00	4,435	A
1446			1,600.00	4,435	A
1447			1,600.00	4,435	A
1448			1,600.00	4,435	A
1449			1,600.00	4,435	A
1450			1,600.00	4,435	A
1451			1,600.00	4,435	A
1452		+	1,600.00	4,435	A
1453			1,600.00	4,435	A

1454			1,600.00	4,435	A
1455			1,600.00	4,435	A
1456			1,600.00	4,435	A
1457			1,600.00	4,435	A
1458			1,600.00	4,435	A
1459			1,600.00	4,435	A
1460			1,600.00	4,435	A
1461			1,600.00	4,435	A
1462			1,600.00	4,435	A
1463		MSCI A	1,600.00	4,435	A
1464		MSCI A	1,600.00	4,435	A
1465			1,600.00	4,435	A
1466		3	1,600.00	4,435	A
1467			1,600.00	4,435	A
1468			1,600.00	4,435	A
1469			1,600.00	4,435	A
1470			1,600.00	4,435	A
1471			1,600.00	4,435	A

1472			1,600.00	4,435	A
1473			1,600.00	4,435	A
1474			1,600.00	4,435	A
1475			1,600.00	4,435	A
1476			1,600.00	4,435	A
1477			1,600.00	4,435	A
1478			1,600.00	4,435	A
1479			1,600.00	4,435	A
1480			1,600.00	4,435	A
1481			1,600.00	4,435	A
1482			1,600.00	4,435	A
1483			1,600.00	4,435	A
1484			1,600.00	4,435	A
1485			1,600.00	4,435	A
1486			1,600.00	4,435	A
1487			1,600.00	4,435	A
1488			1,600.00	4,435	A
1489			1,600.00	4,435	A
1490			1,600.00	4,435	A

1491			1,600.00	4,435	A
1492			1,600.00	4,435	A
1493			1,600.00	4,435	A
1494			1,600.00	4,435	A
1495			1,600.00	4,435	A
1496			1,600.00	4,435	A
1497			1,600.00	4,435	A
1498			1,600.00	4,435	A
1499			1,600.00	4,435	A
1500			1,600.00	4,435	A
1501			1,600.00	4,435	A
1502			1,600.00	4,435	A
1503			1,600.00	4,435	A
1504			1,600.00	4,435	A
1505			1,600.00	4,435	A
1506			1,600.00	4,435	A
1507			1,600.00	4,435	A
1508			1,600.00	4,435	A
1509			1,600.00	4,435	A
1510			1,600.00	4,435	A
1511			1,600.00	4,435	A

1512			1,600.00	4,435	A
1513			1,600.00	4,435	A
1514			1,600.00	4,435	A
1515			1,600.00	4,435	A
1516			1,600.00	4,435	A
1517		1	1,600.00	4,435	A
1518		2	1,600.00	4,435	A
1519			1,600.00	4,435	A
1520			1,600.00	4,435	A
1521			1,600.00	4,435	A
1522			1,600.00	4,435	A
1523			1,600.00	4,435	A
1524			1,600.00	4,435	A
1525			1,600.00	4,435	A
1526			1,600.00	4,435	A
1527			1,600.00	4,435	A
1528			1,600.00	4,435	A
1529			1,600.00	4,435	A
1530			1,600.00	4,435	A
1531			1,600.00	4,435	A
1532			1,600.00	4,435	A
1533			1,600.00	4,435	A
1534			1,600.00	4,435	A
1535			1,600.00	4,435	A

1536			1,600.00	4,435	A
1537			1,600.00	4,435	A
1538			1,600.00	4,435	A
1539			1,600.00	4,435	A
1540			1,600.00	4,435	A
1541			1,600.00	4,435	A
1542			1,600.00	4,435	A
1543			1,600.00	4,435	A
1544			1,600.00	4,435	A
1545			1,600.00	4,435	A
1546			1,600.00	4,435	A
1547			1,600.00	4,435	A
1548			1,600.00	4,435	A
1549			1,600.00	4,435	A
1550			1,600.00	4,435	A
1551			1,600.00	4,435	A
1552			1,600.00	4,435	A
1553			1,600.00	4,435	A
1554			1,600.00	4,435	A
1555			1,600.00	4,435	A
1556			1,600.00	4,435	A
1557			1,600.00	4,435	A
1558			1,600.00	4,435	A
1559			1,600.00	4,435	A
1560			1,600.00	4,435	A
1561			1,600.00	4,435	A
1562			1,600.00	4,435	A

1563			1,600.00	4,435	A
1564			1,600.00	4,435	A
1565			1,600.00	4,435	A
1566			1,600.00	4,435	A
1567			1,600.00	4,435	A
1568			1,600.00	4,435	A
1569			1,600.00	4,435	A
1570			1,600.00	4,435	A
1571			1,600.00	4,435	A
1572			1,600.00	4,435	A
1573			1,600.00	4,435	A
1574			1,600.00	4,435	A
1575			1,600.00	4,435	A
1576			1,600.00	4,435	A
1577			1,600.00	4,435	A
1578			1,600.00	4,435	A
1579			1,600.00	4,435	A
1580			1,600.00	4,435	A
1581			1,600.00	4,435	A
1582			1,600.00	4,435	A

1583			1,600.00	4,435	A
1584			1,600.00	4,435	A
1585			1,600.00	4,435	A
1586			1,600.00	4,435	A
1587			1,600.00	4,435	A
1588			1,600.00	4,435	A
1589			1,600.00	4,435	A
1590			1,600.00	4,435	A
1591			1,600.00	4,435	A
1592			1,600.00	4,435	A
1593			1,600.00	4,435	A
1594		-	1,600.00	4,435	A
1595		-	1,600.00	4,435	A
1596		- -	1,600.00	4,435	A
1597		- -	1,600.00	4,435	A
1598		- -	1,600.00	4,435	A
1599			1,600.00	4,435	A
1600			1,600.00	4,435	A

1601			1,600.00	4,435	A
1602			1,600.00	4,435	A
1603			1,600.00	4,435	A
1604			1,600.00	4,435	A
1605			1,600.00	4,435	A
1606			1,600.00	4,435	A
1607		MSCI A	1,600.00	4,435	A
1608			1,600.00	4,435	A
1609			1,600.00	4,435	A
1610			1,600.00	4,435	A
1611			1,600.00	4,435	A
1612			1,600.00	4,435	A
1613			1,600.00	4,435	A
1614			1,600.00	4,435	A
1615			1,600.00	4,435	A
1616			1,100.00	3,049	A
1617			1,600.00	4,435	A
1618			1,600.00	4,435	A
1619			1,600.00	4,435	A

1620			1,600.00	4,435	A
1621			1,600.00	4,435	A
1622			1,600.00	4,435	A
1623		50	1,600.00	4,435	A
1624			1,600.00	4,435	A
1625		300	1,600.00	4,435	A
1626			1,600.00	4,435	A
1627			1,600.00	4,435	A
1628			1,600.00	4,435	A
1629			1,600.00	4,435	A
1630			1,600.00	4,435	A
1631			1,600.00	4,435	A
1632			1,600.00	4,435	A
1633			1,600.00	4,435	A
1634			1,600.00	4,435	A
1635			1,600.00	4,435	A
1636			1,600.00	4,435	A
1637			1,600.00	4,435	A

1638			1,600.00	4,435	A
1639			1,600.00	4,435	A
1640			1,600.00	4,435	A
1641		3	1,600.00	4,435	A
1642			1,600.00	4,435	A
1643			1,600.00	4,435	A
1644			1,600.00	4,435	A
1645			1,600.00	4,435	A
1646			1,600.00	4,435	A
1647			1,600.00	4,435	A
1648		6	1,600.00	4,435	A
1649		50	1,600.00	4,435	A
1650			1,600.00	4,435	A
1651			1,600.00	4,435	A
1652		300	1,600.00	4,435	A
1653			1,600.00	4,435	A
1654			1,600.00	4,435	A
1655			1,600.00	4,435	A

1656		50	1,600.00	4,435	A
1657			1,600.00	4,435	A
1658			1,600.00	4,435	A
1659			1,600.00	4,435	A
1660			1,600.00	4,435	A
1661			1,600.00	4,435	A
1662			1,600.00	4,435	A
1663			1,600.00	4,435	A
1664			1,600.00	4,435	A
1665			1,600.00	4,435	A
1666			1,600.00	4,435	A
1667		3	1,600.00	4,435	A
1668		6	1,600.00	4,435	A
1669			1,600.00	4,435	A
1670		6	1,600.00	4,435	A
1671		300	1,600.00	4,435	A
1672		2020	1,600.00	4,435	A
1673		(LOF)	1,600.00	4,435	A

1674		LOF	1,600.00	4,435	A
1675			1,600.00	4,435	A
1676			1,600.00	4,435	A
1677			1,600.00	4,435	A
1678		(LOF)	1,600.00	4,435	A
1679			1,600.00	4,435	A
1680			1,600.00	4,435	A
1681			1,600.00	4,435	A
1682			1,600.00	4,435	A
1683			1,600.00	4,435	A
1684		40	1,600.00	4,435	A
1685			1,600.00	4,435	A
1686			1,600.00	4,435	A
1687			1,600.00	4,435	A
1688			1,600.00	4,435	A
1689			1,600.00	4,435	A
1690			1,600.00	4,435	A
1691			1,600.00	4,435	A
1692			1,600.00	4,435	A
1693			1,600.00	4,435	A

1694			1,600.00	4,435	A
1695			1,600.00	4,435	A
1696		360 + 100	1,220.00	3,381	A
1697			1,600.00	4,435	A
1698		LOF	1,600.00	4,435	A
1699			1,600.00	4,435	A
1700			1,600.00	4,435	A
1701			1,600.00	4,435	A
1702			1,600.00	4,435	A
1703			1,600.00	4,435	A
1704			1,600.00	4,435	A
1705		- 1101	1,600.00	4,435	A
1706			1,600.00	4,435	A
1707		3	1,600.00	4,435	A
1708		- 17011	1,600.00	4,435	A
1709			1,600.00	4,435	A
1710			1,600.00	4,435	A
1711			1,600.00	4,435	A

1712			1,600.00	4,435	A
1713			1,600.00	4,435	A
1714			1,600.00	4,435	A
1715			1,600.00	4,435	A
1716			1,600.00	4,435	A
1717			1,600.00	4,435	A
1718			1,600.00	4,435	A
1719			1,600.00	4,435	A
1720			1,600.00	4,435	A
1721			1,600.00	4,435	A
1722		300	1,600.00	4,435	A
1723			1,600.00	4,435	A
1724			1,600.00	4,435	A
1725			1,600.00	4,435	A
1726			1,600.00	4,435	A
1727		-	1,600.00	4,435	A
1728		- -	1,600.00	4,435	A
1729			1,600.00	4,435	A

1730		1,600.00	4,435	A
1731		1,600.00	4,435	A
1732		1,600.00	4,435	A
1733	-	1,600.00	4,435	A
1734		1,600.00	4,435	A
1735	-	1,600.00	4,435	A
1736	-	1,600.00	4,435	A
1737	--	1,600.00	4,435	A
1738	-	1,600.00	4,435	A
1739		1,600.00	4,435	A
1740		1,600.00	4,435	A
1741				

1744			1,600.00	4,435	A
1745			1,600.00	4,435	A
1746			1,600.00	4,435	A
1747			1,600.00	4,435	A
1748			1,600.00	4,435	A
1749			1,600.00	4,435	A
1750		-	1,600.00	4,435	A
1751		-	1,600.00	4,435	A
1752		-	1,600.00	4,435	A
1753		-	1,600.00	4,435	A
1754		-	1,600.00	4,435	A
1755		-	1,600.00	4,435	A
1756		-	1,600.00	4,435	A
1757		-	1,600.00	4,435	A
1758		-	1,600.00	4,435	A

1759		-	1,600.00	4,435	A
1760		-	1,600.00	4,435	A
1761		-	1,600.00	4,435	A
1762		-	1,600.00	4,435	A
1763		-	1,600.00	4,435	A
1764		-	1,600.00	4,435	A
1765		-	1,600.00	4,435	A
1766		-	1,600.00	4,435	A
1767		-	1,600.00	4,435	A
1768		-	1,600.00	4,435	A
1769		-	1,600.00	4,435	A
1770		-	1,600.00	4,435	A
1771		-	1,600.00	4,435	A
1772		-	1,600.00	4,435	A
1773		-	1,600.00	4,435	A
1774		-	1,600.00	4,435	A
1775		-	1,600.00	4,435	A
1776		-	1,600.00	4,435	A

1777		-	1,600.00	4,435	A
1778			1,600.00	4,435	A
1779		-	1,600.00	4,435	A
1780		-	1,600.00	4,435	A
1781		-	1,600.00	4,435	A
1782		-	1,600.00	4,435	A
1783		-	1,600.00	4,435	A
1784		-	1,600.00	4,435	A
1785		-	1,600.00	4,435	A
1786		-	1,600.00	4,435	A
1787		-	1,600.00	4,435	A
1788		-	1,600.00	4,435	A
1789		-	1,600.00	4,435	A
1790		-	1,600.00	4,435	A
1791		-	1,600.00	4,435	A
1792		-	1,600.00	4,435	A
1793			1,600.00	4,435	A

1794			1,600.00	4,435	A
1795			1,600.00	4,435	A
1796			1,600.00	4,435	A
			1,600.00	4,435	A
			1,600.00	4,435	A
			1,600.00	4,435	A
1800			1,600.00	4,435	A
1801			1,600.00	4,435	A
1802			1,600.00	4,435	A
1803			1,600.00	4,435	A
1804			1,600.00	4,435	A
1805			1,600.00	4,435	A
1806			1,600.00	4,435	A
1807		-	1,600.00	4,435	A
1808			1,600.00	4,435	A
1809			1,600.00	4,435	A
1810			1,600.00	4,435	A
1811			1,600.00	4,435	A

1812			1,600.00	4,435	A
1813			1,600.00	4,435	A
1814			1,600.00	4,435	A
1815			1,600.00	4,435	A
1816		A50	1,600.00	4,435	A
1817			1,600.00	4,435	A
1818			1,600.00	4,435	A
1819			1,600.00	4,435	A
1820			1,600.00	4,435	A
1821			1,600.00	4,435	A
1822			1,600.00	4,435	A
1823			1,600.00	4,435	A
1824			1,600.00	4,435	A
1825			1,600.00	4,435	A
1826			1,600.00	4,435	A
1827			1,600.00	4,435	A
1828			1,600.00	4,435	A
1829			1,600.00	4,435	A
1830			1,600.00	4,435	A

1831			1,600.00	4,435	A
1832		300	1,600.00	4,435	A
1833			1,600.00	4,435	A
1834			1,600.00	4,435	A
1835		500	1,490.00	4,130	A
1836			1,600.00	4,435	A
1837		LOF	1,600.00	4,435	A
1838			1,600.00	4,435	A
1839			1,600.00	4,435	A
1840			1,600.00	4,435	A
1841			1,600.00	4,435	A
1842			1,600.00	4,435	A
1843		LOF	1,600.00	4,435	A
1844			1,600.00	4,435	A
1845		3	1,600.00	4,435	A
1846			1,600.00	4,435	A
1847			1,600.00	4,435	A

1848			1,600.00	4,435	A
1849			1,600.00	4,435	A
1850			1,600.00	4,435	A
1851		18	1,600.00	4,435	A
1852			1,600.00	4,435	A
1853			1,600.00	4,435	A
1854			1,600.00	4,435	A
1855			1,600.00	4,435	A
1856			1,600.00	4,435	A
1857			1,600.00	4,435	A
1858			1,600.00	4,435	A
1859		100	1,600.00	4,435	A
1860			1,600.00	4,435	A
1861			1,600.00	4,435	A
1862			1,600.00	4,435	A
1863			1,600.00	4,435	A
1864			1,600.00	4,435	A
1865			1,600.00	4,435	A
1866			1,600.00	4,435	A

1867			1,600.00	4,435	A
1868			1,600.00	4,435	A
1869			1,600.00	4,435	A
1870			1,600.00	4,435	A
1871			1,600.00	4,435	A
1872			1,600.00	4,435	A
1873			1,600.00	4,435	A
1874			1,600.00	4,435	A
1875			1,600.00	4,435	A
1876			1,600.00	4,435	A
1877			1,600.00	4,435	A
1878			1,600.00	4,435	A
1879			1,600.00	4,435	A
1880			1,600.00	4,435	A
1881			1,600.00	4,435	A
1882			1,600.00	4,435	A
1883			1,600.00	4,435	A
1884			1,600.00	4,435	A
1885			1,600.00	4,435	A

1886			1,600.00	4,435	A
1887			1,600.00	4,435	A
1888			1,600.00	4,435	A
1889			1,600.00	4,435	A
1890			1,600.00	4,435	A
1891			1,600.00	4,435	A
1892			1,600.00	4,435	A
1893			1,600.00	4,435	A
1894			1,600.00	4,435	A
1895			1,600.00	4,435	A
1896			1,600.00	4,435	A
1897			1,600.00	4,435	A
1898			1,600.00	4,435	A
1899			1,600.00	4,435	A
1900			1,600.00	4,435	A
1901			1,600.00	4,435	A
1902			1,600.00	4,435	A
1903			1,600.00	4,435	A
1904			1,600.00	4,435	A

1905		300	1,600.00	4,435	A
1906			1,600.00	4,435	A
1907			1,600.00	4,435	A
1908			1,600.00	4,435	A
1909			1,600.00	4,435	A
1910			1,600.00	4,435	A
1911			1,600.00	4,435	A
1912			1,600.00	4,435	A
1913		LOF	1,600.00	4,435	A
1914		LOF	1,600.00	4,435	A
1915			1,600.00	4,435	A
1916			1,600.00	4,435	A
1917			1,600.00	4,435	A
1918			1,600.00	4,435	A
1919			1,600.00	4,435	A
1920			1,600.00	4,435	A
1921			1,600.00	4,435	A

1922			1,600.00	4,435	A
1923		18	1,600.00	4,435	A
1924			1,600.00	4,435	A
1925			1,600.00	4,435	A
1926			1,600.00	4,435	A
1927			1,600.00	4,435	A
1928			1,600.00	4,435	A
1929			1,600.00	4,435	A
1930			1,600.00	4,435	A
1931			1,600.00	4,435	A
1932			1,600.00	4,435	A
1933			1,600.00	4,435	A
1934			1,600.00	4,435	A
1935		30	1,600.00	4,435	A
1936			1,600.00	4,435	A
1937			1,600.00	4,435	A
1938			1,600.00	4,435	A
1939			1,600.00	4,435	A

1940			1,600.00	4,435	A
1941			1,600.00	4,435	A
1942			1,600.00	4,435	A
1943			1,600.00	4,435	A
1944			1,600.00	4,435	A
1945			1,600.00	4,435	A
1946			1,600.00	4,435	A
1947		LOF	1,600.00	4,435	A
1948		300	1,600.00	4,435	A
1949			1,600.00	4,435	A
1950			1,600.00	4,435	A
1951			1,600.00	4,435	A
1952			1,600.00	4,435	A
1953			1,600.00	4,435	A
1954			1,600.00	4,435	A
1955		LOF	1,600.00	4,435	A
1956		LOF	1,600.00	4,435	A

1957		LOF	1,600.00	4,435	A
1958			1,600.00	4,435	A
1959			1,600.00	4,435	A
1960			1,600.00	4,435	A
1961			1,600.00	4,435	A
1962			1,600.00	4,435	A
1963		500 LOF	1,600.00	4,435	A
1964		300 LOF	1,600.00	4,435	A
1965			1,600.00	4,435	A
1966			1,600.00	4,435	A
1967			1,600.00	4,435	A
1968			1,600.00	4,435	A
1969		3 LOF	1,600.00	4,435	A
1970		LOF	1,600.00	4,435	A
1971			1,600.00	4,435	A
1972			1,600.00	4,435	A

1973			1,600.00	4,435	A
1974			1,600.00	4,435	A
1975			1,600.00	4,435	A
1976		1103	1,600.00	4,435	A
1977			1,600.00	4,435	A
1978			1,600.00	4,435	A
1979		3	1,600.00	4,435	A
1980			1,600.00	4,435	A
1981			1,600.00	4,435	A
1982			1,600.00	4,435	A
1983			1,600.00	4,435	A
1984		3	1,600.00	4,435	A
1985		800	1,600.00	4,435	A
1986			1,600.00	4,435	A
1987			1,600.00	4,435	A
1988		17021	1,600.00	4,435	A
1989		16031	1,600.00	4,435	A

1990			1,600.00	4,435	A
1991			1,600.00	4,435	A
1992			1,600.00	4,435	A
1993			1,600.00	4,435	A
1994			1,600.00	4,435	A
1995			1,600.00	4,435	A
1996			1,600.00	4,435	A
1997			1,600.00	4,435	A
1998			1,600.00	4,435	A
1999		2	1,600.00	4,435	A
2000			1,600.00	4,435	A
2001			1,600.00	4,435	A
2002		18	1,600.00	4,435	A
2003			1,600.00	4,435	A
2004			1,600.00	4,435	A
2005			1,600.00	4,435	A

2006		2	1,600.00	4,435	A
2007		300	1,600.00	4,435	A
2008			1,600.00	4,435	A
2009			1,600.00	4,435	A
2010		500	1,600.00	4,435	A
2011			1,600.00	4,435	A
2012		30	1,600.00	4,435	A
2013			1,600.00	4,435	A
2014			1,600.00	4,435	A
2015			1,600.00	4,435	A
2016			1,600.00	4,435	A
2017			1,600.00	4,435	A
2018		1902	1,600.00	4,435	A
2019			1,600.00	4,435	A
2020			1,600.00	4,435	A
2021			1,600.00	4,435	A
2022		ESG	1,600.00	4,435	A

2023		1802	1,600.00	4,435	A
2024			1,600.00	4,435	A
2025			1,600.00	4,435	A
2026			1,600.00	4,435	A
2027		- -	1,600.00	4,435	A
2028			1,600.00	4,435	A
2029			1,600.00	4,435	A
2030			1,600.00	4,435	A
2031			1,600.00	4,435	A
2032		-	1,600.00	4,435	A
2033		- -	1,600.00	4,435	A
2034			1,600.00	4,435	A
2035			1,600.00	4,435	A
2036			1,600.00	4,435	A
2037			1,600.00	4,435	A
2038		-	1,600.00	4,435	A
2039		-	1,600.00	4,435	A

2040		-	1,600.00	4,435	A
2041			1,600.00	4,435	A
2042		300	1,600.00	4,435	A
2043			1,600.00	4,435	A
2044			1,600.00	4,435	A
2045			1,600.00	4,435	A
2046			1,600.00	4,435	A
2047			1,600.00	4,435	A
2048			1,600.00	4,435	A
2049			1,600.00	4,435	A
2050			1,600.00	4,435	A
2051		300	1,600.00	4,435	A
2052			1,600.00	4,435	A
2053			1,600.00	4,435	A
2054			1,600.00	4,435	A
2055			1,600.00	4,435	A
2056		100A	1,600.00	4,435	A
2057			1,600.00	4,435	A
2058			1,600.00	4,435	A
2059			1,600.00	4,435	A

2060	1,600.00	4,435	A
2061	1,600.00	4,435	A
2062	1,600.00	4,435	A
2063	1,600.00	4,435	A
2064	1,600.00	4,435	A
2065	1,600.00	4,435	A
2066	1,600.00	4,435	A
2067	1,600.00	4,435	A
2068	1,600.00	4,435	A
2069	Lag(x) BDC 51.36 436.99 488.1		

2079			1,600.00	4,435	A
2080			1,600.00	4,435	A
2081			1,600.00	4,435	A
2082			1,600.00	4,435	A
2083			1,600.00	4,435	A
2084			1,600.00	4,435	A
2085			1,600.00	4,435	A
2086			1,600.00	4,435	A
2087			1,600.00	4,435	A
2088			1,600.00	4,435	A
2089			1,600.00	4,435	A
2090			1,600.00	4,435	A
2091			1,600.00	4,435	A
2092			1,600.00	4,435	A
2093			1,600.00	4,435	A
2094			1,600.00	4,435	A
2095			1,600.00	4,435	A
2096			1,600.00	4,435	A
2097			1,600.00	4,435	A

2098			1,600.00	4,435	A
2099			1,600.00	4,435	A
2100			1,600.00	4,435	A
2101			1,600.00	4,435	A
2102		-	1,600.00	4,435	A
2103		-	1,600.00	4,435	A
2104		-	1,600.00	4,435	A
2105		-	1,600.00	4,435	A
2106		-	1,600.00	4,435	A
2107		-	1,600.00	4,435	A
2108		-	1,600.00	4,435	A
2109			1,600.00	4,435	A
2110			1,600.00	4,435	A
2111			1,600.00	4,435	A
2112			1,600.00	4,435	A
2113		100	1,600.00	4,435	A
2114			1,600.00	4,435	A
2115			1,600.00	4,435	A

2116			1,600.00	4,435	A
2117		300	1,600.00	4,435	A
2118			1,600.00	4,435	A
2119			1,600.00	4,435	A
2120			1,600.00	4,435	A
2121			1,600.00	4,435	A
2122			1,600.00	4,435	A
2123			1,600.00	4,435	A
2124		2025	1,600.00	4,435	A
2125			1,600.00	4,435	A
2126		ESG	1,600.00	4,435	A
2127			1,600.00	4,435	A
2128			1,600.00	4,435	A
2129			1,600.00	4,435	A
2130			1,600.00	4,435	A
2131		500	1,600.00	4,435	A
2132			1,600.00	4,435	A
2133			1,600.00	4,435	A
2134			1,600.00	4,435	A

2135			1,600.00	4,435	A
2136			1,600.00	4,435	A
2138			1,600.00	4,435	A
2139			1,600.00	4,435	A
2140			1,600.00	4,435	A
2141			1,600.00	4,435	A
2142			1,600.00	4,435	A
2143			1,600.00	4,435	A
2144			1,600.00	4,435	A
2145			1,600.00	4,435	A
2146			1,600.00	4,435	A
2147			1,600.00	4,435	A
2148			1,600.00	4,435	A
2149			1,600.00	4,435	A
2150			1,600.00	4,435	A
2151			1,600.00	4,435	A
2152			1,600.00	4,435	A

2153	300		840.00	2,328	A
2154			1,600.00	4,435	A
2155			1,600.00	4,435	A
2156			1,600.00	4,435	A
2157			1,600.00	4,435	A
2158			1,600.00	4,435	A
2159			1,600.00	4,435	A
2160		LOF	1,600.00	4,435	A
2161			1,600.00	4,435	A
2162			1,600.00	4,435	A
2163			1,600.00	4,435	A
2164			1,600.00	4,435	A
2165			1,600.00	4,435	A
2166			1,600.00	4,435	A
2167			1,600.00	4,435	A

2168			1,600.00	4,435	A
2169			1,600.00	4,435	A
2170			1,600.00	4,435	A
2171			1,600.00	4,435	A
2172			1,600.00	4,435	A
2173			1,600.00	4,435	A
2174			1,600.00	4,435	A
2175			1,600.00	4,435	A
2176			1,600.00	4,435	A
2177			1,600.00	4,435	A
2178			1,600.00	4,435	A
2179		FOF	1,600.00	4,435	A
2180			1,600.00	4,435	A
2181		50	1,600.00	4,435	A
2182			1,600.00	4,435	A
2183			1,600.00	4,435	A

2184			1,600.00	4,435	A
2185			1,600.00	4,435	A
2186			1,600.00	4,435	A
2187			1,600.00	4,435	A
2188			1,600.00	4,435	A
2189			1,600.00	4,435	A
2190			1,600.00	4,435	A
2191			1,600.00	4,435	A
2192			1,600.00	4,435	A
2193			1,600.00	4,435	A
2194			1,600.00	4,435	A
2195			1,600.00	4,435	A
2196			1,600.00	4,435	A
2197		- 2	1,600.00	4,435	A
2198		-	1,600.00	4,435	A
2199		-	1,600.00	4,435	A
2200		-- --	1,600.00	4,435	A
2201		-	1,600.00	4,435	A

2218		12	1,600.00	4,435	A
2219			1,600.00	4,435	A
2220			1,600.00	4,435	A
2221			1,600.00	4,435	A
2222			1,600.00	4,435	A
2223			1,600.00	4,435	A
2224			1,600.00	4,435	A
2225			1,600.00	4,435	A
2226			1,600.00	4,435	A
2227			1,600.00	4,435	A
2228			1,600.00	4,435	A
2229			1,600.00	4,435	A
2230			1,600.00	4,435	A
2231			1,600.00	4,435	A
2232			1,600.00	4,435	A
2233		-	1,600.00	4,435	A
2234			1,600.00	4,435	A

2235			1,600.00	4,435	A
2236			1,600.00	4,435	A
2237			1,600.00	4,435	A
2238			1,600.00	4,435	A
2239			1,600.00	4,435	A
2240			1,600.00	4,435	A
2241			1,600.00	4,435	A
2242			1,600.00	4,435	A
2243			1,600.00	4,435	A
2244			1,600.00	4,435	A
2245			1,600.00	4,435	A
2246			1,600.00	4,435	A
2247			1,600.00	4,435	A
2248			1,600.00	4,435	A
2249			1,600.00	4,435	A
2250			1,600.00	4,435	A
2251			1,600.00	4,435	A
2252			1,600.00	4,435	A
2253			1,600.00	4,435	A
2254			1,600.00	4,435	A

2255			1,600.00	4,435	A
2256			1,600.00	4,435	A
2257			1,600.00	4,435	A
2258			1,600.00	4,435	A
2259			1,600.00	4,435	A
2260			1,600.00	4,435	A
2261			1,600.00	4,435	A
2262			1,600.00	4,435	A
2263			1,600.00	4,435	A
2264			1,600.00	4,435	A
2265			1,600.00	4,435	A
2266			1,600.00	4,435	A
2267			1,600.00	4,435	A
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2269			1,600.00	4,435	A
2270			1,600.00	4,435	A
2271			1,600.00	4,435	A
2272			1,600.00	4,435	A
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2274			1,600.00	4,435	A
2275			1,600.00	4,435	A
2276			1,600.00	4,435	A
2277			1,600.00	4,435	A
2278			1,600.00	4,435	A
2279			1,600.00	4,435	A
2280			1,600.00	4,435	A
2281			1,600.00	4,435	A
2282			1,600.00	4,435	A
2283			1,600.00	4,435	A
2284			1,600.00	4,435	A
2285			1,600.00	4,435	A
2286			1,600.00	4,435	A
2287			1,600.00	4,435	A
2288			1,600.00	4,435	A
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2291			1,600.00	4,435	A
2292			1,600.00	4,435	A
2293			1,600.00	4,435	A
2294			1,600.00	4,435	A
2295			1,600.00	4,435	A
2296			1,600.00	4,435	A
2297			1,600.00	4,435	A
2298			1,600.00	4,435	A
2299			1,600.00	4,435	A
2300			1,600.00	4,435	A
2301			1,600.00	4,435	A
2302			1,600.00	4,435	A
2303			1,600.00	4,435	A
2304			1,600.00	4,435	A
2305			1,600.00	4,435	A
2306			1,600.00	4,435	A
2307			1,600.00	4,435	A

2308			1,600.00	4,435	A
2309			1,600.00	4,435	A
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2312			1,600.00	4,435	A
2313			1,600.00	4,435	A
2314			1,600.00	4,435	A
2315			1,600.00	4,435	A
2316			1,600.00	4,435	A
2317			1,600.00	4,435	A
2318			1,600.00	4,435	A
2319			1,600.00	4,435	A
2320			1,600.00	4,435	A
2321			1,600.00	4,435	A
2322			1,600.00	4,435	A
2323			1,600.00	4,435	A
2324			1,600.00	4,435	A
2325			1,600.00	4,435	A
2326			1,600.00	4,435	A
2327			1,600.00	4,435	A

2328			1,600.00	4,435	A
2329			1,600.00	4,435	A
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2332			1,600.00	4,435	A
2333			1,600.00	4,435	A
2334			1,600.00	4,435	A
2335			1,600.00	4,435	A
2336			1,600.00	4,435	A
2337			1,600.00	4,435	A
2338			1,600.00	4,435	A
2339			1,600.00	4,435	A
2340			1,600.00	4,435	A
2341			1,600.00	4,435	A
2342			1,600.00	4,435	A
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2344			1,600.00	4,435	A
2345			1,600.00	4,435	A
2346		120	1,600.00	4,435	A

2347			1,600.00	4,435	A
2348			1,600.00	4,435	A
2349			1,600.00	4,435	A
2350			1,600.00	4,435	A
2351			1,600.00	4,435	A
2352			1,600.00	4,435	A
2353		300	1,600.00	4,435	A
2354		500	1,600.00	4,435	A
2355			1,600.00	4,435	A
2356			1,600.00	4,435	A
2357		08	1,600.00	4,435	A
2358			1,600.00	4,435	A
2359			1,600.00	4,435	A
2360			1,600.00	4,435	A
2361			1,600.00	4,435	A
2362			1,600.00	4,435	A
2363			1,600.00	4,435	A
2364			1,600.00	4,435	A

2365			1,600.00	4,435	A
2366			1,600.00	4,435	A
2367			1,600.00	4,435	A
2368			1,600.00	4,435	A
2369			1,600.00	4,435	A
2370			1,600.00	4,435	A
2371		300	1,600.00	4,435	A
2372			1,600.00	4,435	A
2373			1,600.00	4,435	A
2374			1,600.00	4,435	A
2375			1,600.00	4,435	A
2376			1,600.00	4,435	A
2377			1,600.00	4,435	A
2378			1,600.00	4,435	A
2379			1,600.00	4,435	A
2380			1,600.00	4,435	A
2381			1,600.00	4,435	A
2382			1,600.00	4,435	A

2383			1,300.00	3,603	A
2384			1,600.00	4,435	A
2385		-	1,600.00	4,435	A
2386			1,600.00	4,435	A
2387			1,600.00	4,435	A
2388			1,600.00	4,435	A
2389			1,600.00	4,435	A
2390			1,600.00	4,435	A
2391			1,600.00	4,435	A
2392			1,600.00	4,435	A
2393			1,600.00	4,435	A
2394			1,600.00	4,435	A
2395			1,600.00	4,435	A
2396			1,600.00	4,435	A
2397			1,600.00	4,435	A
2398			1,600.00	4,435	A
2399			1,600.00	4,435	A
2400			1,600.00	4,435	A
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2402			1,600.00	4,435	A
2403			1,600.00	4,435	A
2404			1,600.00	4,435	A

2405			1,600.00	4,435	A
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2412			1,600.00	4,435	A
2413			1,600.00	4,435	A
2414		100	1,600.00	4,435	A
2415			1,600.00	4,435	A
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2417			1,600.00	4,435	A
2418			1,600.00	4,435	A
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2423			1,600.00	4,435	A
2424			1,600.00	4,435	A
2425			1,600.00	4,435	A
2426			1,600.00	4,435	A

2427			1,600.00	4,435	A
2428			1,600.00	4,435	A
2429			1,600.00	4,435	A
2430			1,600.00	4,435	A
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2433			1,600.00	4,435	A
2434			1,600.00	4,435	A
2435			1,600.00	4,435	A
2436			1,600.00	4,435	A
2437			1,600.00	4,435	A
2438			1,600.00	4,435	A
2439			1,600.00	4,435	A
2440			1,600.00	4,435	A
2441			1,600.00	4,435	A
2442		6	1,600.00	4,435	A
2443			1,600.00	4,435	A
2444			1,600.00	4,435	A
2445			1,600.00	4,435	A
2446			1,600.00	4,435	A
2447			1,600.00	4,435	A

2448			1,600.00	4,435	A
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2452		FOF	1,600.00	4,435	A
2453			1,600.00	4,435	A
2454			1,600.00	4,435	A
2455			1,600.00	4,435	A
2456			1,600.00	4,435	A
2457			1,600.00	4,435	A
2458			1,600.00	4,435	A
2459			1,600.00	4,435	A
2460			1,600.00	4,435	A
2461			1,600.00	4,435	A
2462			1,600.00	4,435	A
2463			1,600.00	4,435	A
2464		50	1,600.00	4,435	A
2465			1,600.00	4,435	A

2466			1,600.00	4,435	A
2467			1,600.00	4,435	A
2468			1,600.00	4,435	A
2469			1,600.00	4,435	A
2470			1,600.00	4,435	A
2471			1,600.00	4,435	A
2472			1,600.00	4,435	A
2473			1,600.00	4,435	A
2474			1,600.00	4,435	A
2475			1,600.00	4,435	A
2476			1,600.00	4,435	A
2477		100	1,600.00	4,435	A
2478			1,600.00	4,435	A
2479			1,600.00	4,435	A
2480			1,600.00	4,435	A
2481			1,600.00	4,435	A
2482			1,600.00	4,435	A
2483			1,600.00	4,435	A
2484			1,600.00	4,435	A

2485			1,600.00	4,435	A
2486			1,600.00	4,435	A
2487			1,600.00	4,435	A
2488			1,600.00	4,435	A
2489			1,600.00	4,435	A
2490			1,600.00	4,435	A
2491			1,600.00	4,435	A
2492			1,600.00	4,435	A
2493			1,600.00	4,435	A
2494			1,600.00	4,435	A
2495		300	1,600.00	4,435	A
2496			1,600.00	4,435	A
2497		A LOF	1,600.00	4,435	A
2498			1,600.00	4,435	A
2499			1,600.00	4,435	A
2500			1,600.00	4,435	A
2501			1,600.00	4,435	A
2502			1,420.00	3,936	A

2503		1,600.00	4,435	A
2504		1,600.00	4,435	A
2505		1,600.00	4,435	A
2506	LOF	1,600.00	4,435	A
2507		1,600.00	4,435	A
2508	50	1,600.00	4,435	A
2509		1,600.00	4,435	A
2510		1,600.00	4,435	A
2511		1,600.00	4,435	A

2520			1,600.00	4,435	A
2521			1,600.00	4,435	A
2522		LOF	1,600.00	4,435	A
2523			1,600.00	4,435	A
2524			1,600.00	4,435	A
2525		LOF	1,600.00	4,435	A
2526			1,600.00	4,435	A
2527			1,600.00	4,435	A
2528			1,600.00	4,435	A
2529			1,600.00	4,435	A
2530			1,600.00	4,435	A
2531			1,600.00	4,435	A
2532		300	1,600.00	4,435	A
2533			1,600.00	4,435	A
2534			1,600.00	4,435	A
2535			1,600.00	4,435	A
2536			1,600.00	4,435	A
2537			1,600.00	4,435	A
2538			1,600.00	4,435	A

2539			1,600.00	4,435	A
2540			1,600.00	4,435	A
2541			1,600.00	4,435	A
2542			1,600.00	4,435	A
2543			1,600.00	4,435	A
2544		18 LOF	1,600.00	4,435	A
2545		3	1,600.00	4,435	A
2546		1000	1,600.00	4,435	A
2547			1,600.00	4,435	A
2548			1,600.00	4,435	A
2549			1,600.00	4,435	A
2550			1,600.00	4,435	A
2551			1,600.00	4,435	A
2552			1,600.00	4,435	A
2553			1,600.00	4,435	A
2554		2	1,600.00	4,435	A
2555		2	1,600.00	4,435	A

2556			1,600.00	4,435	A
2557			1,600.00	4,435	A
2558			1,600.00	4,435	A
2559			1,600.00	4,435	A
2560			1,600.00	4,435	A
2561			1,600.00	4,435	A
2562			1,600.00	4,435	A
2563		LOF	1,600.00	4,435	A
2564		LOF	1,600.00	4,435	A
2565			1,600.00	4,435	A
2566			1,600.00	4,435	A
2567			1,600.00	4,435	A
2568		LOF	1,600.00	4,435	A
2569			1,600.00	4,435	A
2570		50	1,600.00	4,435	A
2571			1,600.00	4,435	A
2572		LOF	1,600.00	4,435	A
2573		300 LOF	1,600.00	4,435	A
2574			1,600.00	4,435	A

2575			1,600.00	4,435	A
2576			1,600.00	4,435	A
2577			1,600.00	4,435	A
2578			1,600.00	4,435	A
2579			1,600.00	4,435	A
2580			1,600.00	4,435	A
2581		500 LOF	1,600.00	4,435	A
2582			1,600.00	4,435	A
2583		800 LOF	1,600.00	4,435	A
2584			1,600.00	4,435	A
2585		LOF	1,600.00	4,435	A
2586			1,600.00	4,435	A
2587			1,600.00	4,435	A
2588			1,600.00	4,435	A
2589			1,600.00	4,435	A
2590			1,600.00	4,435	A
2591			1,600.00	4,435	A
2592			1,600.00	4,435	A

2610		LOF	1,600.00	4,435	A
2611		LOF	1,600.00	4,435	A
2612			1,100.00	3,049	A
2613			1,600.00	4,435	A
2614			1,600.00	4,435	A
2615			1,000.00	2,771	A
2616		LOF	1,600.00	4,435	A
2617			1,600.00	4,435	A
2618			1,600.00	4,435	A
2619			1,600.00	4,435	A
2620			1,600.00	4,435	A
2621			1,600.00	4,435	A
2622			1,600.00	4,435	A
2623			1,600.00	4,435	A
2624			1,600.00	4,435	A
2625			1,600.00	4,435	A
2626			1,600.00	4,435	A
2627			1,600.00	4,435	A

2628			1,600.00	4,435	A
2629		LOF	1,600.00	4,435	A
2630			1,600.00	4,435	A
2631			1,600.00	4,435	A
2632			1,600.00	4,435	A
2633		18	1,600.00	4,435	A
2634		2035 FOF	1,600.00	4,435	A
2635			1,140.00	3,159	A
2636			1,600.00	4,435	A
2637			1,600.00	4,435	A
2638			1,600.00	4,435	A
2639		3	1,600.00	4,435	A
2640			1,490.00	4,130	A
2641			1,600.00	4,435	A
2642			1,600.00	4,435	A
2643			1,600.00	4,435	A
2644			1,600.00	4,435	A
2645			1,600.00	4,435	A

2646		- 16051	1,600.00	4,435	A
2647		- 17031	1,600.00	4,435	A
2648			1,600.00	4,435	A
2649		500	1,600.00	4,435	A
2650			1,600.00	4,435	A
2651			1,600.00	4,435	A
2652			1,600.00	4,435	A
2653			1,600.00	4,435	A
2654			1,600.00	4,435	A
2655			1,600.00	4,435	A
2656			1,600.00	4,435	A
2657			1,600.00	4,435	A
2658			1,600.00	4,435	A
2659			1,600.00	4,435	A
2660			1,600.00	4,435	A
2661			1,600.00	4,435	A
2662			1,600.00	4,435	A
2663			1,600.00	4,435	A
2664			1,600.00	4,435	A

2665		18	1,600.00	4,435	A
2666			1,600.00	4,435	A
2667			1,600.00	4,435	A
2668			1,600.00	4,435	A
2669			1,600.00	4,435	A
2670			1,600.00	4,435	A
2671			1,600.00	4,435	A
2672			1,600.00	4,435	A
2673			1,600.00	4,435	A
2674			1,500.00	4,157	A
2675			1,600.00	4,435	A
2676			1,600.00	4,435	A
2677			1,600.00	4,435	A
2678			1,600.00	4,435	A
2679			1,600.00	4,435	A
2680			1,600.00	4,435	A
2681			1,600.00	4,435	A

2682		1,600.00	4,435	A
2683	1804	1,600.00	4,435	A
2684	( ) -	1,600.00	4,435	A
2685	- -	1,600.00	4,435	A
2686		1,600.00	4,435	A
2687		1,600.00	4,435	A
2688		1,600.00	4,435	A
2689		1,600.00	4,435	A
2690		1,600.00	4,435	A
2691		1,600.00	4,435	A
2692		1,600.00	4,435	A
2693		1,600.00	4,435	A
2694		1,600.00	4,435	A
2695	LOF	1,600.00	4,435	A
2696				

2699			1,600.00	4,435	A
2700			1,600.00	4,435	A
2701		300 LOF	1,600.00	4,435	A
2702			1,600.00	4,435	A
2703		LOF	1,600.00	4,435	A
2704			1,600.00	4,435	A
2705		LOF	1,600.00	4,435	A
2706		FOF	1,600.00	4,435	A
2707			1,600.00	4,435	A
2708			1,600.00	4,435	A
2709		FOF	1,600.00	4,435	A
2710			1,600.00	4,435	A
2711			1,600.00	4,435	A
2712			1,600.00	4,435	A
2713		FOF	1,600.00	4,435	A
2714		FOF	1,600.00	4,435	A
2715		LOF	1,600.00	4,435	A

2716			1,600.00	4,435	A
2717			1,600.00	4,435	A
2718			1,600.00	4,435	A
2719			1,600.00	4,435	A
2720		100	1,600.00	4,435	A
2721		LOF	1,600.00	4,435	A
2722			1,600.00	4,435	A
2723			1,600.00	4,435	A
2724		LOF	1,600.00	4,435	A
2725			1,600.00	4,435	A
2726			1,600.00	4,435	A
2727		105	1,600.00	4,435	A
2728		800 LOF	1,600.00	4,435	A
2729			1,600.00	4,435	A
2730			1,600.00	4,435	A
2731			1,600.00	4,435	A
2732			1,600.00	4,435	A
2733			1,600.00	4,435	A
2734			1,600.00	4,435	A

2735			1,600.00	4,435	A
2736			1,600.00	4,435	A
2737			1,600.00	4,435	A
2738			1,600.00	4,435	A
2739			1,600.00	4,435	A
2740			1,600.00	4,435	A
2741		+	1,600.00	4,435	A
2742			1,600.00	4,435	A
2743			1,600.00	4,435	A
2744			1,600.00	4,435	A
2745			1,600.00	4,435	A
2746		LOF	1,600.00	4,435	A
2747		LOF	1,600.00	4,435	A
2748		300 LOF	1,600.00	4,435	A
2749			1,600.00	4,435	A
2750			1,600.00	4,435	A
2751			1,600.00	4,435	A
2752			1,600.00	4,435	A

2753			1,600.00	4,435	A
2754			1,600.00	4,435	A
2755			1,600.00	4,435	A
2756			1,600.00	4,435	A
2757			1,600.00	4,435	A
2758			1,600.00	4,435	A
2759			1,600.00	4,435	A
2760		(LOF)	1,600.00	4,435	A
2761			1,600.00	4,435	A
2762			1,600.00	4,435	A
2763			1,600.00	4,435	A
2764			1,600.00	4,435	A
2765			1,600.00	4,435	A
2766			1,600.00	4,435	A
2767			1,600.00	4,435	A
2768			1,600.00	4,435	A
2769			1,600.00	4,435	A
2770			1,600.00	4,435	A
2771		100	1,600.00	4,435	A
2772		(LOF)	1,600.00	4,435	A

2773			1,600.00	4,435	A
2774			1,600.00	4,435	A
2775			1,600.00	4,435	A
2776			1,600.00	4,435	A
2777			1,600.00	4,435	A
2778			1,600.00	4,435	A
2779			1,600.00	4,435	A
2780			1,600.00	4,435	A
2781			1,600.00	4,435	A
2782		LOF	1,600.00	4,435	A
2783			1,600.00	4,435	A
2784			1,600.00	4,435	A
2785			1,600.00	4,435	A
2786			1,600.00	4,435	A
2787		50	1,600.00	4,435	A
2788			1,600.00	4,435	A
2789			1,600.00	4,435	A
2790			1,600.00	4,435	A

2791			1,600.00	4,435	A
2792			1,600.00	4,435	A
2793			1,600.00	4,435	A
2794		TMT 50	1,600.00	4,435	A
2795		300	1,600.00	4,435	A
2796			1,600.00	4,435	A
2797			1,600.00	4,435	A
2798			1,600.00	4,435	A
2799			1,600.00	4,435	A
2800			1,600.00	4,435	A
2801			1,600.00	4,435	A
2802			1,600.00	4,435	A
2803			1,600.00	4,435	A
2804			1,600.00	4,435	A
2805			1,600.00	4,435	A
2806			1,600.00	4,435	A
2807			1,600.00	4,435	A
2808			1,600.00	4,435	A

2809			1,600.00	4,435	A
2810			1,600.00	4,435	A
2811		300	1,600.00	4,435	A
2812		500	1,600.00	4,435	A
2813			1,600.00	4,435	A
2814			1,600.00	4,435	A
2815			1,600.00	4,435	A
2816			1,600.00	4,435	A
2817			1,600.00	4,435	A
2818		-	1,600.00	4,435	A
2819			1,600.00	4,435	A
2820			1,600.00	4,435	A
2821			1,600.00	4,435	A
2822			1,600.00	4,435	A
2823			1,600.00	4,435	A
2824			1,600.00	4,435	A
2825			1,600.00	4,435	A
2826			1,600.00	4,435	A
2827			1,600.00	4,435	A
2828			1,600.00	4,435	A

2829		FOF	1,600.00	4,435	A
2830			1,600.00	4,435	A
2831			1,600.00	4,435	A
2832		3	1,600.00	4,435	A
2833			1,600.00	4,435	A
2834			1,600.00	4,435	A
2835			1,600.00	4,435	A
2836			1,600.00	4,435	A
2837			1,600.00	4,435	A
2838			1,600.00	4,435	A
2839			1,600.00	4,435	A
2840			1,600.00	4,435	A
2841			1,600.00	4,435	A
2842			1,600.00	4,435	A
2843		100	1,600.00	4,435	A
2844			1,600.00	4,435	A
2845			1,600.00	4,435	A
2846			1,600.00	4,435	A
2847			1,600.00	4,435	A
2848			1,600.00	4,435	A
2849			1,600.00	4,435	A

2850			1,600.00	4,435	A
2851			1,600.00	4,435	A
2852			1,600.00	4,435	A
2853			1,600.00	4,435	A
2854			1,600.00	4,435	A
2855			1,600.00	4,435	A
2856			1,600.00	4,435	A
2857			1,600.00	4,435	A
2858			1,600.00	4,435	A
2859			1,600.00	4,435	A
2860			1,600.00	4,435	A
2861			1,600.00	4,435	A
2862			1,600.00	4,435	A
2863			1,600.00	4,435	A
2864		MSCI A	1,600.00	4,435	A
2865			1,600.00	4,435	A
2866			1,600.00	4,435	A
2867			1,600.00	4,435	A
2868			1,600.00	4,435	A
2869			1,600.00	4,435	A
2870			1,600.00	4,435	A
2871			1,600.00	4,435	A
2872			1,600.00	4,435	A
2873			1,600.00	4,435	A

2894			1,600.00	4,435	A
2895			1,600.00	4,435	A
2896			1,600.00	4,435	A
2897		3	1,600.00	4,435	A
2898			1,600.00	4,435	A
2899			1,600.00	4,435	A
2900			1,600.00	4,435	A
2901			1,600.00	4,435	A
2902			1,600.00	4,435	A
2903			1,600.00	4,435	A
2904			1,600.00	4,435	A
2905			1,600.00	4,435	A
2906			1,600.00	4,435	A
2907			1,600.00	4,435	A
2908			1,600.00	4,435	A
2909			1,600.00	4,435	A
2910			1,600.00	4,435	A
2911			1,600.00	4,435	A
2912			1,600.00	4,435	A

2913			1,600.00	4,435	A
2914			1,600.00	4,435	A
2915			1,600.00	4,435	A
2916			1,600.00	4,435	A
2917			1,600.00	4,435	A
2918			1,600.00	4,435	A
2919			1,600.00	4,435	A
2920			1,600.00	4,435	A
2921			1,600.00	4,435	A
2922			1,600.00	4,435	A
2923			1,600.00	4,435	A
2924		1	1,600.00	4,435	A
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2926			1,600.00	4,435	A
2927			1,600.00	4,435	A
2928			1,600.00	4,435	A
2929			1,600.00	4,435	A
2930		- 1903	1,600.00	4,435	A

2931			1,600.00	4,435	A
2932			1,600.00	4,435	A
2933			1,600.00	4,435	A
2934		1	1,600.00	4,435	A
2935			1,600.00	4,435	A
2936			1,600.00	4,435	A
2937			1,600.00	4,435	A
2938			1,600.00	4,435	A
2939			1,600.00	4,435	A
2940			1,600.00	4,435	A
2941		1	1,600.00	4,435	A
2942			1,600.00	4,435	A
2943		50	1,600.00	4,435	A
2944			1,600.00	4,435	A
2945			1,600.00	4,435	A
2946			1,600.00	4,435	A
2947			1,600.00	4,435	A
2948			1,600.00	4,435	A

2949			1,600.00	4,435	A
2950			1,600.00	4,435	A
2951		(LOF)	1,600.00	4,435	A
2952			1,600.00	4,435	A
2953		-	1,600.00	4,435	A
2954			1,600.00	4,435	A
2955			1,600.00	4,435	A
2956		300	1,600.00	4,435	A
2957			1,600.00	4,435	A
2958			1,600.00	4,435	A
2959			1,600.00	4,435	A
2960		LOF	1,600.00	4,435	A
2961		LOF	1,600.00	4,435	A
2962			1,600.00	4,435	A
2963		-	1,600.00	4,435	A
2964			1,600.00	4,435	A
2965			1,600.00	4,435	A
2966			1,600.00	4,435	A
2967			1,600.00	4,435	A

2968			1,600.00	4,435	A
2969			1,600.00	4,435	A
2970			1,600.00	4,435	A
2971		(LOF	1,600.00	4,435	A
2972			1,600.00	4,435	A
2973			1,600.00	4,435	A
2974			1,600.00	4,435	A
2975			1,600.00	4,435	A
2976		300	1,600.00	4,435	A
2977			1,600.00	4,435	A
2978			1,600.00	4,435	A
2979			1,600.00	4,435	A
2980			1,600.00	4,435	A
2981			1,600.00	4,435	A
2982		- +	1,600.00	4,435	A
2983		-	1,600.00	4,435	A
2984			1,600.00	4,435	A
2985		LOF	1,600.00	4,435	A

2986			1,600.00	4,435	A
2987			1,600.00	4,435	A
2988			1,600.00	4,435	A
2989			1,600.00	4,435	A
2990			1,600.00	4,435	A
2991		- LOF	1,600.00	4,435	A
2992			1,600.00	4,435	A
2993		-	1,600.00	4,435	A
2994		-	1,600.00	4,435	A
2995		LOF	1,600.00	4,435	A
2996		LOF	1,600.00	4,435	A
2997			1,600.00	4,435	A

2998		-	1,600.00	4,435	A
2999		LOF	1,600.00	4,435	A
3000		LOF	1,600.00	4,435	A
3001			1,600.00	4,435	A
3002			1,600.00	4,435	A
3003			1,600.00	4,435	A
3004			1,600.00	4,435	A
3005			1,600.00	4,435	A
3006			1,600.00	4,435	A
3007			1,600.00	4,435	A
3008			1,600.00	4,435	A
3009			1,600.00	4,435	A
3010			1,600.00	4,435	A
3011			1,600.00	4,435	A
3012			1,600.00	4,435	A
3013			1,600.00	4,435	A
3014			1,600.00	4,435	A
3015			1,600.00	4,435	A

3016		1,600.00	4,435	A
3017	CES	1,600.00	4,435	A
3018		1,600.00	4,435	A
3019		1,600.00	4,435	A
3020		1,600.00	4,435	A
3021		1,600.00	4,435	A
3022				

3034		1,600.00	4,435	A
3035		1,600.00	4,435	A
3036		1,600.00	4,435	A
3037				

3053	50	1,600.00	4,435	A	
3054	800	P K MCID 3 Lag(x) BDC 5 q1.3	735		

3071			1,600.00	4,435	A
3072		300	1,600.00	4,435	A
3073		300	1,600.00	4,435	A
3074			1,600.00	4,435	A
3075		500	1,600.00	4,435	A
3076		MSCI A	1,600.00	4,435	A
3077		MSCI A	1,600.00	4,435	A
3078			1,600.00	4,435	A
3079			1,600.00	4,435	A
3080			1,600.00	4,435	A
3081			1,600.00	4,435	A
3082			1,600.00	4,435	A
3083			1,600.00	4,435	A
3084			1,600.00	4,435	A
3085			1,600.00	4,435	A
3086			1,600.00	4,435	A

3087		3	1,600.00	4,435	A
3088			1,600.00	4,435	A
3089			1,600.00	4,435	A
3090			1,600.00	4,435	A
3091			1,600.00	4,435	A
3092			1,600.00	4,435	A
3093			1,600.00	4,435	A
3094			1,600.00	4,435	A
3095			1,600.00	4,435	A
3096		1	1,600.00	4,435	A
3097		- 2	1,600.00	4,435	A
3098			1,600.00	4,435	A
3099			1,600.00	4,435	A
3100			1,600.00	4,435	A
3101			1,600.00	4,435	A
3102			1,600.00	4,435	A
3103			1,600.00	4,435	A
3104			1,600.00	4,435	A

3105			1,600.00	4,435	A
3106			1,600.00	4,435	A
3107			1,600.00	4,435	A
3108			1,600.00	4,435	A
3109		A	1,600.00	4,435	A
3110			1,600.00	4,435	A
3111			1,600.00	4,435	A
3112			1,600.00	4,435	A
3113			1,600.00	4,435	A
3114			1,600.00	4,435	A
3115			1,600.00	4,435	A
3116			1,600.00	4,435	A
3117			1,600.00	4,435	A
3118			1,600.00	4,435	A
3119			1,600.00	4,435	A
3120			1,600.00	4,435	A
3121			1,600.00	4,435	A
3122			1,600.00	4,435	A
3123		( )	1,600.00	4,435	A

3124		1,600.00	4,435	A
3125		1,600.00	4,435	A
3126		1,600.00	4,435	A
3127		1,600.00	4,435	A
3128		1,600.00	4,435	A
3129		1,600.00	4,435	A
3130		1,600.00	4,435	A
3131		1,600.00	4,435	A
3132		1,600.00	4,435	A
3133		1,600.00	4,435	A
3134		1,600.00	4,435	A
3135		1,600.00	4,435	A
3136		1,600.00	4,435	A
3137		1,600.00	4,435	A
3138		1,600.00	4,435	A
3139				

3143			1,600.00	4,435	A
3144			1,600.00	4,435	A
3145			1,600.00	4,435	A
3146			1,600.00	4,435	A
3147			1,600.00	4,435	A
3148			1,600.00	4,435	A
3149			1,600.00	4,435	A
3150			1,600.00	4,435	A
3151			1,600.00	4,435	A
3152			1,600.00	4,435	A
3153			1,600.00	4,435	A
3154			1,600.00	4,435	A
3155			1,600.00	4,435	A
3156			1,600.00	4,435	A
3157			1,600.00	4,435	A
3158			1,600.00	4,435	A
3159			1,600.00	4,435	A
3160			1,600.00	4,435	A
3161			1,600.00	4,435	A
3162			1,600.00	4,435	A
3163			1,600.00	4,435	A
3164			1,600.00	4,435	A
3165			1,600.00	4,435	A

3166			1,600.00	4,435	A
3167			1,600.00	4,435	A
3168			1,600.00	4,435	A
3169			1,600.00	4,435	A
3170			1,600.00	4,435	A
3171			1,600.00	4,435	A
3172			1,600.00	4,435	A
3173			1,600.00	4,435	A
3174			1,600.00	4,435	A
3175			1,600.00	4,435	A
3176			1,600.00	4,435	A
3177			1,600.00	4,435	A
3178			1,600.00	4,435	A
3179			1,600.00	4,435	A
3180			1,600.00	4,435	A
3181			1,600.00	4,435	A
3182			1,600.00	4,435	A
3183			1,600.00	4,435	A
3184			1,600.00	4,435	A
3185			1,600.00	4,435	A
3186			1,600.00	4,435	A
3187			1,600.00	4,435	A
3188			1,600.00	4,435	A

3189			1,600.00	4,435	A
3190			1,600.00	4,435	A
3191			1,600.00	4,435	A
3192			1,600.00	4,435	A
3193			1,600.00	4,435	A
3194			1,600.00	4,435	A
3195			1,600.00	4,435	A
3196			1,600.00	4,435	A
3197			1,600.00	4,435	A
3198			1,600.00	4,435	A
3199			1,600.00	4,435	A
3200			1,600.00	4,435	A
3201			1,600.00	4,435	A
3202			1,600.00	4,435	A
3203			1,600.00	4,435	A
3204		LOF	1,600.00	4,435	A
3205		300 LOF	1,600.00	4,435	A
3206		500 LOF	1,600.00	4,435	A
3207		LOF	1,600.00	4,435	A
3208			1,600.00	4,435	A

3209		800 LOF	1,600.00	4,435	A
3210		800 LOF	1,600.00	4,435	A
3211			1,600.00	4,435	A
3212			1,600.00	4,435	A
3213			1,600.00	4,435	A
3214		LOF	1,600.00	4,435	A
3215			1,600.00	4,435	A
3216			1,600.00	4,435	A
3217			1,600.00	4,435	A
3218			1,600.00	4,435	A
3219			1,600.00	4,435	A
3220			1,600.00	4,435	A
3221			1,600.00	4,435	A
3222			1,600.00	4,435	A
3223			1,600.00	4,435	A
3224			1,600.00	4,435	A
3225			1,600.00	4,435	A

3226		1,600.00	4,435	A
3227		1,600.00	4,435	A
3228		1,600.00	4,435	A
3229		1,600.00	4,435	A
3230		1,600.00	4,435	A
3231	500	1,600.00	4,435	A
3232		1,600.00	4,435	A
3233		1,600.00	4,435	A
3234		1,600.00	0 1 219.17 731.14	

3244			1,600.00	4,435	A
3245			1,600.00	4,435	A
3246			1,600.00	4,435	A
3247		2025	1,600.00	4,435	A
3248			1,600.00	4,435	A
3249			1,600.00	4,435	A
3250			1,600.00	4,435	A
3251			1,600.00	4,435	A
3252			1,600.00	4,435	A
3253			1,600.00	4,435	A
3254			1,600.00	4,435	A
3255			1,600.00	4,435	A
3256			1,600.00	4,435	A
3257			1,600.00	4,435	A
3258			1,600.00	4,435	A
3259			1,600.00	4,435	A
3260			1,600.00	4,435	A

3261			1,600.00	4,435	A
3262			1,600.00	4,435	A
3263			1,600.00	4,435	A
3264			1,600.00	4,435	A
3265			1,600.00	4,435	A
3266			1,600.00	4,435	A
3267			1,520.00	4,213	A
3268			1,600.00	4,435	A
3269			1,600.00	4,435	A
3270			1,600.00	4,435	A
3271			1,600.00	4,435	A
3272			1,600.00	4,435	A
3273			1,600.00	4,435	A
3274			1,600.00	4,435	A
3275			1,600.00	4,435	A
3276			1,600.00	4,435	A
3277			1,600.00	4,435	A
3278			1,600.00	4,435	A
3279			1,600.00	4,435	A
3280			1,600.00	4,435	A

3281		1,600.00	4,435	A
3282		1,600.00	4,435	A
3283		1,600.00	4,435	A
3284		1,600.00	4,435	A
3285	پ 3			

3299			1,600.00	4,435	A
3300			1,600.00	4,435	A
3301			1,600.00	4,435	A
3302			1,600.00	4,435	A
3303			1,600.00	4,435	A
3304			1,600.00	4,435	A
3305			1,600.00	4,435	A
3306			1,600.00	4,435	A
3307		- -	1,600.00	4,435	A
3308		- -	1,600.00	4,435	A
3309		- -	1,600.00	4,435	A
3310		- -	1,600.00	4,435	A
3311			1,600.00	4,435	A
3312			1,600.00	4,435	A
3313			1,600.00	4,435	A
3314		- - 2	1,600.00	4,435	A
3315		-	1,600.00	4,435	A
3316		-	1,600.00	4,435	A
3317		-	1,600.00	4,435	A

3318		- - 1	1,600.00	4,435	A
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3333		6	1,600.00	4,435	A

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3359		3070 FOF	1,600.00	4,435	A
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3467	1,600.00	4,435	A
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3469	1,600.00	4,435	A
3470	1,600.00	4,435	A
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3481	1,600.00	4,435	A
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3483	1,600.00	4,435	A
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3501		LOF	1,600.00	4,435	A
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3514		LOF	1,600.00	4,435	A
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3519		LOF	1,600.00	4,435	A
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3532		1000 LOF	1,600.00	4,435	A
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3535			1,600.00	4,435	A
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3609		800	1,600.00	4,435	A
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3649			1,600.00	4,435	A
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3656		300ESG	1,600.00	4,435	A
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3781			1,600.00	4,435	A
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3783		FOF	1,600.00	4,435	A
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3818	1,600.00	4,435	A
3819	1,600.00	4,435	A
3820			

3824			1,600.00	4,435	A
3825			1,600.00	4,435	A
3826			1,600.00	4,435	A
3827			1,600.00	4,435	A
3828			1,600.00	4,435	A
3829			1,600.00	4,435	A
3830			1,600.00	4,435	A
3831			1,600.00	4,435	A
3832		6	1,600.00	4,435	A
3833			1,600.00	4,435	A
3834		6	1,600.00	4,435	A
3835			1,600.00	4,435	A
3836			1,600.00	4,435	A
3837			1,600.00	4,435	A
3838			1,600.00	4,435	A
3839			1,600.00	4,435	A
3840			1,600.00	4,435	A

3841		6 1	1,600.00	4,435	A
3842			1,600.00	4,435	A
3843		-	1,600.00	4,435	A
3844		-	1,600.00	4,435	A
3845			1,600.00	4,435	A
3846			1,600.00	4,435	A
3847			1,600.00	4,435	A
3848			1,600.00	4,435	A
3849			1,600.00	4,435	A
3850			1,600.00	4,435	A
3851		-	1,600.00	4,435	A
3852		-	1,600.00	4,435	A
3853			1,600.00	4,435	A
3854			1,600.00	4,435	A
3855			1,600.00	4,435	A
3856			1,600.00	4,435	A
3857			1,600.00	4,435	A

3858					1,600.00	4,435	A
3859					1,600.00	4,435	A
3860			-	-	1,600.00	4,435	A
3861			-	-	1,600.00	4,435	A
3862			-	-	1,600.00	4,435	A
3863			-	-	1,600.00	4,435	A
3864			-	-	1,600.00	4,435	A
3865		2	-		1,600.00	4,435	A
3866			-		1,600.00	4,435	A
3867					1,600.00	4,435	A
3868					1,600.00	4,435	A
3869					1,600.00	4,435	A
3870					1,600.00	4,435	A
3871		300					

3875		1,600.00	4,435	A
3876	300	1,600.00	4,435	A
3877		1,600.00	4,435	A
3878		1,600.00	4,435	A
3879		1,600.00	4,435	A
3880		1,600.00	4,435	A
3881		1,600.00	4,435	A
3882		1,600.00	4,435	A
3883		1,600.00	4,435	A
3884		1,600.00	4,435	A
3885				

3894			1,600.00	4,435	A
3895			1,600.00	4,435	A
3896			1,600.00	4,435	A
3897		300	1,600.00	4,435	A
3898			1,600.00	4,435	A
3899			1,600.00	4,435	A
3900			1,600.00	4,435	A
3901			1,600.00	4,435	A
3902			1,600.00	4,435	A
3903			1,600.00	4,435	A
3904			1,600.00	4,435	A
3905		3	1,600.00	4,435	A
3906			1,600.00	4,435	A
3907			1,600.00	4,435	A
3908			1,600.00	4,435	A
3909			1,600.00	4,435	A
3910			1,600.00	4,435	A
3911			1,600.00	4,435	A

3912			1,600.00	4,435	A
3913			1,600.00	4,435	A
3914			1,600.00	4,435	A
3915			1,600.00	4,435	A
3916			1,600.00	4,435	A
3917			1,600.00	4,435	A
3918			1,600.00	4,435	A
3919			1,600.00	4,435	A
3920			1,600.00	4,435	A
3921			1,600.00	4,435	A
3922			1,600.00	4,435	A
3923			1,600.00	4,435	A
3924			1,600.00	4,435	A
3925			1,600.00	4,435	A
3926			1,600.00	4,435	A
3927			1,600.00	4,435	A
3928			1,600.00	4,435	A
3929			1,600.00	4,435	A

3930			1,600.00	4,435	A
3931			1,600.00	4,435	A
3932			1,600.00	4,435	A
3933			1,600.00	4,435	A
3934			1,600.00	4,435	A
3935			1,600.00	4,435	A
3936			1,600.00	4,435	A
3937			1,600.00	4,435	A
3938			1,600.00	4,435	A
3939			1,600.00	4,435	A
3940			1,600.00	4,435	A
3941			1,600.00	4,435	A
3942			1,600.00	4,435	A
3943			1,600.00	4,435	A
3944		-	1,600.00	4,435	A
3945		-	1,600.00	4,435	A
3946		-	1,600.00	4,435	A
3947		-	1,600.00	4,435	A
3948		- 1	1,600.00	4,435	A

3949		2018	1,600.00	4,435	A
3950		2019	1,600.00	4,435	A
3951		-	1,600.00	4,435	A
3952		-	1,600.00	4,435	A
3953		-	1,600.00	4,435	A
3954		-	1,600.00	4,435	A
3955			1,600.00	4,435	A
3956			1,600.00	4,435	A
3957		300	1,600.00	4,435	A
3958		500	1,600.00	4,435	A
3959			1,600.00	4,435	A
3960		MSCI A	1,600.00	4,435	A
3961			1,600.00	4,435	A
3962		3	1,600.00	4,435	A
3963		12	1,600.00	4,435	A
3964		-	1,600.00	4,376	B
3965		-	1,600.00	4,376	B

3966		-	1,600.00	4,376	B
3967		-	1,600.00	4,376	B
3968		-	1,600.00	4,376	B
3969		-	1,600.00	4,376	B
3970		-	1,600.00	4,376	B
3971	WT	WT -WT (RQFII)	1,600.00	4,376	B
3972	WT	WT -WT (RQFII)	1,600.00	4,376	B
3973		CICCFT5 R	1,600.00	4,376	B
3974		CICCFT4 R	1,600.00	4,376	B
3975		CICCFT3 R	1,600.00	4,376	B
3976		CICCFT2(R)	1,600.00	4,376	B
3977		CICCFT R	1,600.00	4,376	B
3978		CICCFT10 Q	1,600.00	4,376	B
3979		CICCFT9 QFII	1,600.00	4,376	B

3980		CICCFT8 QFII	1,600.00	4,376	B
3981		CICCFT7 QFII	1,600.00	4,376	B
3982		CICCFT6 QFII	1,600.00	4,376	B
3983		CICCFT5 QFII	1,600.00	4,376	B
3984		CICCFT4 QFII	1,600.00	4,376	B
3985		CICCFT3 QFII	1,600.00	4,376	B
3986		2	1,600.00	4,376	B
3987		-	1,600.00	4,376	B
3988		-	1,600.00	4,376	B
3989		-	1,600.00	4,376	B
3990		-	1,600.00	4,376	B
3991		- 2	1,600.00	4,376	B
3992		- 2	1,600.00	4,376	B
3993			1,600.00	4,376	B

3994		-	1,600.00	4,376	B
3995			1,600.00	4,376	B
3996	( ) ( )	-	1,600.00	4,376	B
3997		-PSPIB	1,600.00	4,376	B
3998		-	1,600.00	4,376	B
3999		-	1,600.00	4,376	B
4000	A	-	1,600.00	4,376	B
4001	1		1,600.00	1,844	C
4002	‘				

4011

4029		9	1,600.00	1,844	C
4030		1	1,600.00	1,844	C
4031		1	1,600.00	1,844	C
4032		7	1,600.00	1,844	C
4033		2	1,600.00	1,844	C
4034		1	1,600.00	1,844	C
4035		2	1,600.00	1,844	C
4036		3	1,600.00	1,844	C
4037		10	1,600.00	1,844	C
4038		1	1,600.00	1,844	C
4039		11	1,600.00	1,844	C
4040		6	1,600.00	1,844	C
4041		17	1,600.00	1,844	C
4042		4	1,600.00	1,844	C
4043		5	1,600.00	1,844	C
4044		7	1,600.00	1,844	C
4045		1	1,600.00	1,844	C
4046		2	1,600.00	1,844	C

4047		3	1,600.00	1,844	C
4048		4	1,600.00	1,844	C
4049		5	1,600.00	1,844	C
4050		6	1,600.00	1,844	C
4051		2	1,600.00	1,844	C
4052		3	1,600.00	1,844	C
4053		1	1,600.00	1,844	C
4054		2	1,600.00	1,844	C
4055		7	1,600.00	1,844	C
4056		8	1,600.00	1,844	C
4057		9	1,600.00	1,844	C
4058		10	1,600.00	1,844	C
4059		1	1,600.00	1,844	C
4060		2	1,600.00	1,844	C
4061		10	1,600.00	1,844	C
4062		22	1,600.00	1,844	C
4063		23	1,600.00	1,844	C
4064		24	1,600.00	1,844	C

4065		1	1,600.00	1,844	C
4066			1,600.00	1,844	C
4067			1,600.00	1,844	C
4068			1,600.00	1,844	C
4069			1,600.00	1,844	C
4070		3	1,600.00	1,844	C
4071		- 3	1,600.00	1,844	C
4072			1,600.00	1,844	C
4073		-	1,600.00	1,844	C
4074			1,600.00	1,844	C
4075		3	1,600.00	1,844	C
4076		1	1,600.00	1,844	C
4077		1	1,600.00	1,844	C
4078		- A	1,600.00	1,844	C
4079		- A	1,600.00	1,844	C
4080		-	1,600.00	1,844	C

4081		- 3	1,600.00	1,844	C
4082		1	1,600.00	1,844	C
4083			1,600.00	1,844	C
4084			1,600.00	1,844	C
4085		1	1,600.00	1,844	C
4086		- - 1	1,600.00	1,844	C
4087		1	1,600.00	1,844	C
4088		1	1,600.00	1,844	C
4089		2	1,600.00	1,844	C
4090		3	1,600.00	1,844	C
4091		1	1,600.00	1,844	C
4092		4	1,600.00	1,844	C
4093		5	1,600.00	1,844	C
4094		2	1,600.00	1,844	C
4095		2	1,600.00	1,844	C
4096		- 1	1,600.00	1,844	C
4097		- 2	1,600.00	1,844	C

4098		1	1,600.00	1,844	C
4099		1	1,600.00	1,844	C
4100		1	1,600.00	1,844	C
4101		23	1,600.00	1,844	C
4102		6	1,600.00	1,844	C
4103		9	1,600.00	1,844	C
4104		22	1,600.00	1,844	C
4105		1	1,600.00	1,844	C
4106		3	1,600.00	1,844	C
4107		2	1,600.00	1,844	C
4108		14	1,600.00	1,844	C
4109			1,600.00	1,844	C
4110		5	1,600.00	1,844	C
4111		3	1,600.00	1,844	C
4112		5	1,600.00	1,844	C
4113		1	1,600.00	1,844	C
4114		1	1,600.00	1,844	C
4115		6	1,600.00	1,844	C

4116			1,600.00	1,844	C
4117		1	1,600.00	1,844	C
4118			1,600.00	1,844	C
4119		- 1	1,600.00	1,844	C
4120		1	1,600.00	1,844	C
4121			1,600.00	1,844	C
4122			1,600.00	1,844	C
4123			1,600.00	1,844	C
4124		-	1,600.00	1,844	C
4125		- A	1,600.00	1,844	C
4126			1,600.00	1,844	C
4127			1,600.00	1,844	C
4128		- A	1,600.00	1,844	C
4129		- 1	1,600.00	1,844	C

4147		4	1,600.00	1,844	C
4148			1,600.00	1,844	C
4149		2	1,600.00	1,844	C
4150		10	1,600.00	1,844	C
4151			1,600.00	1,844	C
4152		1	1,600.00	1,844	C
4153		- 34	1,600.00	1,844	C
4154			1,600.00	1,844	C
4155		2	1,600.00	1,844	C
4156		-	1,600.00	1,844	C
4157			1,600.00	1,844	C
4158		6	1,600.00	1,844	C
4159		1	1,600.00	1,844	C
4160			1,600.00	1,844	C
4161		1	1,600.00	1,844	C
4162		2	1,600.00	1,844	C
4163		1172	1,600.00	1,844	C
4164		1	1,600.00	1,844	C
4165		3	1,600.00	1,844	C

4166	1		1,600.00	1,844	C
4167	2		1,600.00	1,844	C
4168	3		1,600.00	1,844	C
4169	7		1,600.00	1,844	C
4170	9		1,600.00	1,844	C
4171		2			

4180		12	1,600.00	1,844	C
4181		11	1,600.00	1,844	C
4182		0959	1,600.00	1,844	C
4183		3	1,600.00	1,844	C
4184			1,600.00	1,844	C
4185		8	1,600.00	1,844	C
4186		9	1,600.00	1,844	C
4187		2781	1,600.00	1,844	C
4188		8	1,600.00	1,844	C
4189			1,600.00	1,844	C
4190		5	1,600.00	1,844	C
4191		17	1,600.00	1,844	C
4192		FOF1	1,600.00	1,844	C
4193		1	1,600.00	1,844	C
4194		7	1,600.00	1,844	C
4195			1,600.00	1,844	C
4196		6	1,600.00	1,844	C
4197		4	1,600.00	1,844	C
4198		5	1,600.00	1,844	C
4199		9	1,600.00	1,844	C
4200		8	1,600.00	1,844	C
4201		13	1,600.00	1,844	C

4202		17	1,600.00	1,844	C
4203		3	1,600.00	1,844	C
4204			1,600.00	1,844	C
4205			1,600.00	1,844	C
4206		16	1,600.00	1,844	C
4207		6	1,600.00	1,844	C
4208		19	1,600.00	1,844	C
4209		1	1,600.00	1,844	C
4210		3	1,600.00	1,844	C
4211		1	1,600.00	1,844	C
4212		4	1,600.00	1,844	C
4213		3	1,600.00	1,844	C
4214		1	1,600.00	1,844	C
4215		1	1,600.00	1,844	C
4216			1,600.00	1,844	C
4217		6	1,600.00	1,844	C
4218		3	1,600.00	1,844	C
4219			1,600.00	1,844	C
4220			1,600.00	1,844	C
4221			1,600.00	1,844	C
4222		1	1,600.00	1,844	C
4223		2	1,600.00	1,844	C

4224		3	1,600.00	1,844	C
4225		9	1,600.00	1,844	C
4226		888	1,600.00	1,844	C
4227			1,600.00	1,844	C
4228		3071	1,600.00	1,844	C
4229		13	1,600.00	1,844	C
4230			1,600.00	1,844	C
4231		1	1,600.00	1,844	C
4232		7	1,600.00	1,844	C
4233		1	1,600.00	1,844	C
4234		2	1,600.00	1,844	C
4235		6	1,600.00	1,844	C
4236		1	1,600.00	1,844	C
4237		1	1,600.00	1,844	C
4238		1	1,600.00	1,844	C
4239		2	1,600.00	1,844	C
4240		2	1,600.00	1,844	C
4241		1	1,600.00	1,844	C
4242		6	1,600.00	1,844	C
4243		6	1,600.00	1,844	C
4244		2	1,600.00	1,844	C
4245		6	1,600.00	1,844	C
4246		3	1,600.00	1,844	C
4247		7	1,600.00	1,844	C
4248		15	1,600.00	1,844	C

4249		7	1,600.00	1,844	C
4250		15	1,600.00	1,844	C
4251		1	1,600.00	1,844	C
4252		17	1,600.00	1,844	C
4253			1,440.00	1,659	C
4254		19	1,600.00	1,844	C
4255		1	1,600.00	1,844	C
4256		20	1,600.00	1,844	C
4257		2	1,600.00	1,844	C
4258		16	1,600.00	1,844	C
4259		16	1,600.00	1,844	C
4260		17	1,600.00	1,844	C
4261		19	1,600.00	1,844	C
4262		16	1,390.00	1,602	C
4263		2	1,600.00	1,844	C
4264		13	1,600.00	1,844	C
4265		12	1,600.00	1,844	C
4266		8	1,600.00	1,844	C
4267			1,600.00	1,844	C
4268			1,600.00	1,844	C
4269		6	1,600.00	1,844	C
4270		3	1,600.00	1,844	C
4271			1,600.00	1,844	C
4272			1,600.00	1,844	C

4273		1,600.00	1,844	C
4274	-	1,600.00	1,844	C
4275		1,600.00	1,844	C
4276		1,600.00	1,844	C
4277		1,600.00	1,844	C
4278		350.00	403	C
4279		1,600.00	1,844	C
4280		1,600.00	1,844	C
4281	( )	1,600.00	1,844	C
4282	1	1,210.00	1,394	C
4283	8	1,600.00	1,844	C
4284		1,600.00	1,844	C
4285		1,600.00	1,844	C
4286		1,600.00	1,844	C
4287		1,600.00	1,844	C
4288		1,600.00	1,844	C
4289	p Č ˜			

4290			-	1,600.00	1,844	C
4291				1,600.00	1,844	C
4292			-	1,600.00	1,844	C
4293				1,600.00	1,844	C
4294		7		350.00	403	C
4295		10		350.00	403	C
4296		18		350.00	403	C
4297	59			350.00	403	C
4298		500	2	350.00	403	C
4299	76			350.00	4.04 Tf1 0 0 1 58	

4308		1	350.00	403	C
4309		94	350.00	403	C
4310		9	350.00	403	C
4311		1	1,600.00	1,844	C
4312		6	1,600.00	1,844	C
4313		1	1,600.00	1,844	C
4314		- 8	1,600.00	1,844	C
4315			1,600.00	1,844	C
4316		1	1,600.00	1,844	C
4317		2	1,600.00	1,844	C
4318		3	1,600.00	1,844	C
4319		4	1,600.00	1,844	C
4320		5	1,600.00	1,844	C
4321			1,600.00	1,844	C
4322		- 1	1,600.00	1,844	C
4323		- 5	1,600.00	1,844	C
4324		101	1,600.00	1,844	C
4325		5	1,600.00	1,844	C

4326		1	1,600.00	1,844	C
4327			1,600.00	1,844	C
4328	1		1,600.00	1,844	C
4329	2		1,600.00	1,844	C
4330					

4350		- 5	1,600.00	1,844	C
4351		- 6	1,600.00	1,844	C
4352			1,600.00	1,844	C
4353		1	1,600.00	1,844	C
4354		1	1,600.00	1,844	C
4355		3	1,600.00	1,844	C
4356		4	1,600.00	1,844	C
4357		1	1,600.00	1,844	C
4358		- 1	1,600.00	1,844	C
4359		6	1,600.00	1,844	C
4360		5	1,600.00	1,844	C
4361		8	1,600.00	1,844	C
4362		- 2	1,600.00	1,844	C
4363		7	1,600.00	1,844	C
4364			1,600.00	1,844	C
4365		- 3	1,600.00	1,844	C
4366			1,600.00	1,844	C
4367		6	1,600.00	1,844	C
4368		10	1,600.00	1,844	C
4369		1	1,600.00	1,844	C

4370		9	1,600.00	1,844	C
4371		2	1,600.00	1,844	C
4372		4	1,600.00	1,844	C
4373		6	1,600.00	1,844	C
4374		1	1,600.00	1,844	C
4375		13	1,600.00	1,844	C
4376		9	1,600.00	1,844	C
4377		12	1,600.00	1,844	C
4378		1	1,600.00	1,844	C
4379		12	1,600.00	1,844	C
4380		8	1,600.00	1,844	C
4381		1	1,600.00	1,844	C
4382		2	1,600.00	1,844	C
4383		3	1,600.00	1,844	C
4384		- 7	1,600.00	1,844	C
4385		1	1,600.00	1,844	C
4386		2	1,600.00	1,844	C
4387		- 2	1,600.00	1,844	C

4388		- 3	1,600.00	1,844	C
4389		10	1,600.00	1,844	C
4390		11	1,600.00	1,844	C
4391		18	1,600.00	1,844	C
4392		8	1,600.00	1,844	C
4393		2 A	1,600.00	1,844	C
4394		22	1,600.00	1,844	C
4395		15	1,600.00	1,844	C
4396		6	1,600.00	1,844	C
4397		5	1,600.00	1,844	C
4398		16	1,600.00	1,844	C
4399		2 E	1,600.00	1,844	C
4400		1	1,600.00	1,844	C
4401		- 3	1,600.00	1,844	C
4402		1	1,600.00	1,844	C
4403		- 4	1,600.00	1,844	C
4404		1	1,600.00	1,844	C

4405		2	1,600.00	1,844	C
4406		1	1,600.00	1,844	C
4407		- 5	1,600.00	1,844	C
4408			1,600.00	1,844	C
4409		1	1,600.00	1,844	C
4410			1,600.00	1,844	C
4411			1,600.00	1,844	C
4412		1	1,600.00	1,844	C
4413		2	1,600.00	1,844	C
4414		3	1,600.00	1,844	C
4415		8	1,600.00	1,844	C
4416		6	1,600.00	1,844	C
4417		7	1,600.00	1,844	C
4418		5	1,600.00	1,844	C
4419		10	1,600.00	1,844	C
4420		11	1,600.00	1,844	C
4421		9	1,600.00	1,844	C
4422		2	1,600.00	1,844	C
4423		1	1,600.00	1,844	C

4424		2	1,600.00	1,844	C
4425		3	1,600.00	1,844	C
4426		7	1,600.00	1,844	C
4427		- 8	1,600.00	1,844	C
4428		2	1,600.00	1,844	C
4429		9	1,600.00	1,844	C
4430		15	1,600.00	1,844	C
4431		5	1,600.00	1,844	C
4432		10	1,600.00	1,844	C
4433			1,600.00	1,844	C
4434		12	1,600.00	1,844	C
4435			1,600.00	1,844	C
4436			1,600.00	1,844	C
4437			1,390.00	1,602	C
4438		Alpha1	1,600.00	1,844	C
4439		3	1,600.00	1,844	C
4440			1,600.00	1,844	C
4441		32	1,600.00	1,844	C
4442		20	1,600.00	1,844	C
4443			1,600.00	1,844	C
4444		36	1,600.00	1,844	C
4445		36	1,580.00	1,820	C
4446		41	1,600.00	1,844	C
4447		12	1,600.00	1,844	C

4448		45	1,600.00	1,844	C
4449		46	1,300.00	1,498	C
4450		- 2	1,600.00	1,844	C
4451		3	1,600.00	1,844	C
4452		3	1,600.00	1,844	C
4453		5	1,600.00	1,844	C
4454		7	1,600.00	1,844	C
4455		3	1,600.00	1,844	C
4456		3	1,600.00	1,844	C
4457		15	1,600.00	1,844	C
4458		80	1,350.00	1,555	C
4459		81	1,390.00	1,602	C
4460		82	1,600.00	1,844	C
4461		87	1,390.00	1,602	C
4462		83	1,410.00	1,625	C
4463		85	1,410.00	1,625	C
4464		86	1,600.00	1,844	C
4465		90	1,590.00	1,832	C
4466		91	1,590.00	1,832	C
4467		92	1,590.00	1,832	C

4468			1,600.00	1,844	C
4469			1,600.00	1,844	C
4470			1,600.00	1,844	C
4471			1,600.00	1,844	C
4472			1,600.00	1,844	C
4473			1,600.00	1,844	C
4474			1,600.00	1,844	C
4475		1	1,600.00	1,844	C
4476		2	1,600.00	1,844	C
4477		888	1,600.00	1,844	C
4478		2	1,600.00	1,844	C
4479		1	1,600.00	1,844	C
4480		5	1,600.00	1,844	C
4481		4	1,600.00	1,844	C
4482		13	1,600.00	1,844	C
4483			1,600.00	1,844	C
4484		- 1	1,600.00	1,844	C
4485		3	1,600.00	1,844	C
4486		8	1,600.00	1,844	C
4487		9	1,600.00	1,844	C

4488		1	1,600.00	1,844	C
4489			1,600.00	1,844	C
4490		2	1,600.00	1,844	C
4491		4	1,600.00	1,844	C
4492		32	1,600.00	1,844	C
4493		5	1,600.00	1,844	C
4494		-	1,600.00	1,844	C
4495		-	1,600.00	1,844	C
4496		-	1,600.00	1,844	C
4497		500	1,600.00	1,844	C
4498			1,600.00	1,844	C
4499			1,600.00	1,844	C
4500			1,600.00	1,844	C
4501		1	1,600.00	1,844	C
4502		1	1,600.00	1,844	C
4503			1,600.00	1,844	C

4504			1,600.00	1,844	C
4505			1,600.00	1,844	C
4506			1,600.00	1,844	C
4507			1,600.00	1,844	C
4508			1,600.00	1,844	C
4509			1,600.00	1,844	C
4510			1,600.00	1,844	C
4511		1	1,600.00	1,844	C
4512			1,600.00	1,844	C
4513			1,600.00	1,844	C
4514		1	1,600.00	1,844	C
4515		5	1,600.00	1,844	C
4516		8	1,600.00	1,844	C
4517			1,600.00	1,844	C
4518		1	1,600.00	1,844	C
4519		1	1,600.00	1,844	C
4520			1,600.00	1,844	C
4521		20	1,600.00	1,844	C
4522		6	1,600.00	1,844	C
4523		16	1,600.00	1,844	C

4524	12		1,600.00	1,844	C
4525	19		1,600.00	1,844	C
4526	18		1,600.00	1,844	C
4527	25		1,600.00	1,844	C
4528	1		1,600.00	1,844	C
4529	29		1,600.00	1,844	C
4530		3	1,600.00	1,844	C
4531		4	1,600.00	1,844	C
4532		3	1,600.00	1,844	C
4533		5	1,600.00	1,844	C
4534		6	1,600.00	1,844	C
4535		3	1,600.00	1,844	C
4536		4	1,600.00	1,844	C
4537		7	1,600.00	1,844	C
4538		8	1,600.00	1,844	C
4539	1		1,600.00	1,844	C
4540					

4541		11	1,600.00	1,844	C
4542		12	1,600.00	1,844	C
4543		6	1,600.00	1,844	C
4544		8	1,600.00	1,844	C
4545		10	1,600.00	1,844	C
4546		10	1,600.00	1,844	C
4547		9	1,600.00	1,844	C
4548		11	1,600.00	1,844	C
4549		7	1,600.00	1,844	C
4550		13	1,600.00	1,844	C
4551		9	1,600.00	1,844	C
4552		5	1,600.00	1,844	C
4553		6	1,600.00	1,844	C
4554		12	1,600.00	1,844	C
4555		20	1,600.00	1,844	C
4556		11	1,600.00	1,844	C
4557		17	1,600.00	1,844	C
4558		15	1,600.00	1,844	C
4559		17	1,600.00	1,844	C
4560		28	1,600.00	1,844	C
4561		1	1,600.00	1,844	C
4562		24	1,600.00	1,844	C
4563		22	1,600.00	1,844	C
4564		23	1,600.00	1,844	C
4565		30	1,600.00	1,844	C
4566		4	1,600.00	1,844	C
4567		30	1,600.00	1,844	C
4568		1	1,600.00	1,844	C

4569		29	1,600.00	1,844	C
4570		1	1,600.00	1,844	C
4571		2	1,600.00	1,844	C
4572		3	1,600.00	1,844	C
4573		1	1,600.00	1,844	C
4574		1	1,600.00	1,844	C
4575		6	1,600.00	1,844	C
4576		2	1,600.00	1,844	C
4577		1	1,600.00	1,844	C
4578		3	1,600.00	1,844	C
4579		2	1,600.00	1,844	C
4580		3	1,600.00	1,844	C
4581			1,600.00	1,844	C
4582			1,600.00	1,844	C
4583			1,600.00	1,844	C
4584			1,600.00	1,844	C
4585		- 1	1,600.00	1,844	C
4586			1,600.00	1,844	C
4587		- 4	1,600.00	1,844	C
4588		- -	1,600.00	1,844	C

4589		( )	1,600.00	1,844	C
4590		- A	1,600.00	1,844	C
4591		- 1	1,600.00	1,844	C
4592		- 2	1,600.00	1,844	C
4593		- 1	1,600.00	1,844	C
4594			1,600.00	1,844	C
4595		- 5	1,600.00	1,844	C
4596		1	1,600.00	1,844	C
4597		- 6 QDII	1,600.00	1,844	C
4598		- 1	1,600.00	1,844	C
4599		1	1,600.00	1,844	C
4600		1	1,500.00	1,728	C
4601		2	1,600.00	1,844	C
4602		1	1,600.00	1,844	C
4603		2	1,600.00	1,844	C
4604		3	1,600.00	1,844	C
4605		4	1,600.00	1,844	C
4606		1	1,600.00	1,844	C

4607		1	1,600.00	1,844	C
4608		1	1,600.00	1,844	C
4609		1	1,600.00	1,844	C
4610		1	1,600.00	1,844	C
4611		2	1,600.00	1,844	C
4612		2	1,600.00	1,844	C
4613		2	1,600.00	1,844	C
4614		3	1,600.00	1,844	C
4615			1,600.00	1,844	C
4616		-	1,600.00	1,844	C
4617		AI	1,600.00	1,844	C
4618			1,600.00	1,844	C
4619			1,600.00	1,844	C
4620		AI	1,600.00	1,844	C
4621			1,600.00	1,844	C
4622			1,600.00	1,844	C
4623		4	1,600.00	1,844	C
4624		2	1,600.00	1,844	C

4625	1	1,600.00	1,844	C
4626		1,600.00	1,844	C
4627	- 5	1,600.00	1,844	C
4628	12	1,600.00	1,844	C
4629		1,600.00	1,844	C
4630		1,600.00	1,844	C
4631	- 2 5	1,600.00	1,844	C
4632	-	1,600.00	1,844	C
4633	- 2 6	1,600.00	1,844	C
4634	2 7	1,600.00	1,844	C
4635	2 3	1,600.00	1,844	C
4636		1,600.00	1,844	C
4637	2 8			

4645		- 7 QDII	1,600.00	1,844	C
4646		1	1,600.00	1,844	C
4647		1	1,600.00	1,844	C
4648			1,600.00	1,844	C
4649		CTA 1	1,600.00	1,844	C
4650			1,600.00	1,844	C
4651			1,600.00	1,844	C
4652		1	1,600.00	1,844	C
4653			1,600.00	1,844	C
4654		1	1,600.00	1,844	C
4655		2	1,600.00	1,844	C
4656		5	1,600.00	1,844	C
4657		3	1,600.00	1,844	C
4658		7	1,600.00	1,844	C
4659		6	1,600.00	1,844	C
4660		8	1,600.00	1,844	C
4661		8	1,600.00	1,844	C
4662		1	1,600.00	1,844	C
4663		9	1,600.00	1,844	C
4664			1,600.00	1,844	C
4665			1,600.00	1,844	C
4666			1,600.00	1,844	C
4667			1,600.00	1,844	C
4668			1,600.00	1,844	C
4669		1	1,600.00	1,844	C

4670		- - 2	1,600.00	1,844	C
4671		- - 3	1,600.00	1,844	C
4672			1,600.00	1,844	C
4673		-	1,600.00	1,844	C
4674		- 2	1,600.00	1,844	C
4675		- 1	1,600.00	1,844	C
4676		- A	1,600.00	1,844	C
4677		- A	1,600.00	1,844	C
4678		- 2	1,600.00	1,844	C
4679		1	1,600.00	1,844	C
4680		1	1,600.00	1,844	C
4681		- 3	1,600.00	1,844	C
4682		12	1,600.00	1,844	C
4683		- 1	1,600.00	1,844	C
4684		- 3	1,600.00	1,844	C
4685		1	1,600.00	1,844	C
4686			1,600.00	1,844	C

4687	1			1,600.00	1,844	C
4688	1			1,600.00	1,844	C
4689	2			1,600.00	1,844	C
4690				1,600.00	1,844	C
4691	-	4		1,600.00	1,844	C
4692				1,600.00	1,844	C
4693				1,600.00	1,844	C
4694	3			1,600.00	1,844	C
4695	-	7	QDII	1,600.00	1,844	C
4696	-	7	QDII	1,600.00	1,844	C
4697	-	1		1,600.00	1,844	C
4698		888		1,600.00	1,844	C
4699				1,600.00	1,844	C
4700		1		1,600.00	1,844	C
4701						

4704		18	1,600.00	1,844	C
4705			1,600.00	1,844	C
4706		1	1,600.00	1,844	C
4707		2	1,600.00	1,844	C
4708		9	1,600.00	1,844	C
4709		10	1,600.00	1,844	C
4710		11	1,600.00	1,844	C
4711		2	1,600.00	1,844	C
4712		6	1,600.00	1,844	C
4713		1	1,600.00	1,844	C
4714		28	1,600.00	1,844	C
4715		3	1,600.00	1,844	C
4716		5	1,600.00	1,844	C
4717		29	1,600.00	1,844	C
4718		23	1,600.00	1,844	C
4719		3	1,600.00	1,844	C
4720		1	1,600.00	1,844	C
4721		3	1,600.00	1,844	C

4722		1	1,600.00	1,844	C
4723		- - 2	1,600.00	1,844	C
4724		-	1,600.00	1,844	C
4725		5	1,600.00	1,844	C
4726			1,600.00	1,844	C
4727			1,600.00	1,844	C
4728			1,600.00	1,844	C
4729			1,600.00	1,844	C
4730			1,600.00	1,844	C
4731			1,600.00	1,844	C
4732			1,600.00	1,844	C
4733			1,600.00	1,844	C
4734			1,600.00	1,844	C
4735			1,600.00	1,844	C
4736			1,600.00	1,844	C
4737		6	1,600.00	1,844	C
4738			1,600.00	1,844	C
4739		- 7 O/ñ AñhÄ	1,600.00	1,844	C

4740

4758		1	1,600.00	1,844	C
4759			1,600.00	1,844	C
4760			1,600.00	1,844	C
4761		- 2	1,600.00	1,844	C
4762		- 5	1,600.00	1,844	C
4763		- 6	1,600.00	1,844	C
4764			1,600.00	1,844	C
4765			1,600.00	1,844	C
4766		1	1,600.00	1,844	C
4767		500 1	1,600.00	1,844	C
4768		- 3	1,600.00	1,844	C
4769		1	1,600.00	1,844	C
4770		2	1,600.00	1,844	C
4771		5	1,600.00	1,844	C
4772			1,600.00	1,844	C
4773		1	1,600.00	1,844	C
4774			1,600.00	1,844	C
4775			1,600.00	1,844	C
4776			1,600.00	1,844	C
4777			1,600.00	1,844	C
4778			1,600.00	1,844	C

4779			1,600.00	1,844	C
4780			1,600.00	1,844	C
4781			1,600.00	1,844	C
4782		- 1	1,600.00	1,844	C
4783		-	1,600.00	1,844	C
4784		-	1,600.00	1,844	C
4785		-	1,600.00	1,844	C
4786		-	1,600.00	1,844	C
4787		- 1	1,600.00	1,844	C
4788		6	1,600.00	1,844	C
4789			1,600.00	1,844	C
4790		2	1,600.00	1,844	C
4791		5	1,600.00	1,844	C
4792		18	1,510.00	1,740	C
4793		30	1,600.00	1,844	C
4794		32	1,600.00	1,844	C
4795		39	1,600.00	1,844	C
4796		38	1,600.00	1,844	C
4797		1	1,600.00	1,844	C
4798		1	1,600.00	1,844	C

4799		2	1,600.00	1,844	C
4800		3	1,600.00	1,844	C
4801		19	1,600.00	1,844	C
4802		5	1,600.00	1,844	C
4803		1	1,600.00	1,844	C
4804		6	1,600.00	1,844	C
4805		20	1,600.00	1,844	C
4806		8	1,600.00	1,844	C
4807		10	1,600.00	1,844	C
4808		7	1,600.00	1,844	C
4809		9	1,600.00	1,844	C
4810		11	1,600.00	1,844	C
4811		2	1,600.00	1,844	C
4812		12	1,600.00	1,844	C
4813		15	1,600.00	1,844	C
4814		16	1,600.00	1,844	C
4815		17	1,600.00	1,844	C
4816		3	1,600.00	1,844	C

4817		4	1,600.00	1,844	C
4818		25	1,600.00	1,844	C
4819		2	1,600.00	1,844	C
4820		3	1,600.00	1,844	C
4821		18	1,600.00	1,844	C
4822		19	1,600.00	1,844	C
4823		7	1,600.00	1,844	C
4824		8	1,600.00	1,844	C
4825		26	1,560.00	1,797	C
4826		6	1,600.00	1,844	C
4827		1	1,600.00	1,844	C
4828		3	1,600.00	1,844	C
4829		1	1,600.00	1,844	C
4830		1	1,600.00	1,844	C
4831		1	1,600.00	1,844	C
4832		1	1,600.00	1,844	C
4833		2	1,600.00	1,844	C
4834		3	1,600.00	1,844	C
4835			1,600.00	1,844	C

4858			1,600.00	1,844	C
4859			1,600.00	1,844	C
4860		-	1,360.00	1,567	C
4861		11	1,600.00	1,844	C
4862			1,600.00	1,844	C
4863		6	1,600.00	1,844	C
4864		7	1,600.00	1,844	C
4865		2	1,600.00	1,844	C
4866		9	1,600.00	1,844	C
4867		2	1,600.00	1,844	C
4868		6	1,600.00	1,844	C
4869		3	1,600.00	1,844	C
4870		1	1,600.00	1,844	C
4871		4	1,600.00	1,844	C
4872		7	1,600.00	1,844	C
4873		1	1,600.00	1,844	C
4874		2	1,600.00	1,844	C
4875		3	1,600.00	1,844	C
4876		1	1,600.00	1,844	C
4877		14	1,600.00	1,844	C
4878			1,600.00	1,844	C
4879		9	1,600.00	1,844	C

4880		12	1,600.00	1,844	C
4881		15	1,600.00	1,844	C
4882		16	1,600.00	1,844	C
4883		12	1,600.00	1,844	C
4884		19	1,600.00	1,844	C
4885		1	1,600.00	1,844	C
4886		28	1,600.00	1,844	C
4887		2	1,600.00	1,844	C
4888		- 23	1,600.00	1,844	C
4889		- 8	1,600.00	1,844	C
4890		- 9	1,600.00	1,844	C
4891		7	1,600.00	1,844	C
4892		300 1	1,600.00	1,844	C
4893		- 16	1,600.00	1,844	C

4894		- 13	1,600.00	1,844	C
4895		1000 2	1,600.00	1,844	C
4896		500 19 1	1,600.00	1,844	C
4897		2 2	1,600.00	1,844	C
4898		21 1	1,600.00	1,844	C
4899		21 3	1,600.00	1,844	C
4900		500 8	1,600.00	1,844	C
4901		500 19 6	1,600.00	1,844	C
4902		21 2	1,600.00	1,844	C
4903		24	1,600.00	1,844	C
4904		22 1	1,600.00	1,844	C
4905		14 1	1,600.00	1,844	C
4906		19	1,600.00	1,844	C

4907	3	1,600.00	1,844	C
4908	500			

4921		22 2	1,600.00	1,844	C
4922		5	1,600.00	1,844	C
4923		2	1,600.00	1,844	C
4924		1	1,600.00	1,844	C
4925		2	1,600.00	1,844	C
4926		2	1,600.00	1,844	C
4927		1	1,600.00	1,844	C
4928		3	1,600.00	1,844	C
4929		3	1,600.00	1,844	C
4930		4	1,600.00	1,844	C
4931		13	1,600.00	1,844	C
4932		18	1,600.00	1,844	C
4933		500 1	1,600.00	1,844	C
4934		500 2	1,600.00	1,844	C

4935			1,600.00	1,844	C
4936		21	1,600.00	1,844	C
4937		28 1	1,600.00	1,844	C
4938		7 4	1,600.00	1,844	C
4939		1000 14 5	1,600.00	1,844	C
4940		26 1	1,600.00	1,844	C
4941		500 27 1	1,600.00	1,844	C
4942		500 27 3	1,600.00	1,844	C
4943		500 27 5	1,600.00	1,844	C
4944		500 27 7	1,600.00	1,844	C
4945		1000 29 1	1,600.00	1,844	C
4946		1000 29 2	1,600.00	1,844	C
4947		1000 29 3	1,600.00	1,844	C
4948		1000 29 5	1,600.00	1,844	C

4949		1000 32 1	1,600.00	1,844	C
4950		1000 32 3	1,600.00	1,844	C
4951		1	1,600.00	1,844	C
4952		500 6	1,600.00	1,844	C
4953		1000 32 2	1,600.00	1,844	C
4954		24	1,600.00	1,844	C
4955		500 25 3	1,600.00	1,844	C
4956		25 4	1,600.00	1,844	C
4957		500 25 2	1,600.00	1,844	C
4958		1000 14 6	1,600.00	1,844	C
4959		500 25 1	1,600.00	1,844	C
4960		500 27 9	1,600.00	1,844	C
4961		38	1,600.00	1,844	C
4962		2 4	1,600.00	1,844	C

4963	25 5	1,600.00	1,844	C	
4964	7 6	1,600.00	1,844	C	
4965	17				

4977		500 2 7	1,600.00	1,844	C
4978		500 7 9	1,600.00	1,844	C
4979		500 19 7	1,600.00	1,844	C
4980		1000 50 1	1,600.00	1,844	C
4981		1000 50 2	1,600.00	1,844	C
4982		1000 50 3	1,600.00	1,844	C
4983		27 2	1,600.00	1,844	C
4984		11	1,600.00	1,844	C
4985		12	1,600.00	1,844	C
4986		1	1,600.00	1,844	C
4987		36	1,600.00	1,844	C
4988		37	1,600.00	1,844	C
4989		45	1,600.00	1,844	C
4990		46	1,600.00	1,844	C

4991		11	1,600.00	1,844	C
4992		22	1,600.00	1,844	C
4993		23	1,600.00	1,844	C
4994		24	1,600.00	1,844	C
4995		25	1,600.00	1,844	C
4996		1000 1 5	1,600.00	1,844	C
4997		26 2	1,600.00	1,844	C
4998		1000 29 6	1,600.00	1,844	C
4999		500 30	1,600.00	1,844	C
5000		500 38 1	1,600.00	1,844	C
5001		500 52 1	1,600.00	1,844	C
5002		57 1	1,600.00	1,844	C
5003		1000 14 7	1,600.00	1,844	C
5004		500 14 9	1,600.00	1,844	C

5005

33 1

5019		40	1,600.00	1,844	C
5020		500 18 5	1,600.00	1,844	C
5021		42	1,600.00	1,844	C
5022		50	1,600.00	1,844	C
5023		8	1,600.00	1,844	C
5024		5	1,600.00	1,844	C
5025		48	1,600.00	1,844	C
5026		49	1,600.00	1,844	C
5027		52	1,600.00	1,844	C
5028		5	1,600.00	1,844	C
5029		6	1,600.00	1,844	C
5030		7	1,600.00	1,844	C
5031		53	1,600.00	1,844	C
5032		500 7 10	1,600.00	1,844	C

5033			51			1,600.00	1,844	C
5034			41			1,600.00	1,844	C
5035		1000	29	8		1,600.00	1,844	C
5036								

5047	500	50	7	1,600.00	1,844	C
5048	500	61	2			

5061	500	61	6	1,600.00	1,844	C
5062	500	61	1	1,600.00	1,844	C
5063		56	2	1,600.00	1,844	C
5064	300	2		1,600.00	1,844	C
5065	500	7		1,600.00	1,844	C
5066	500	8		1,600.00	1,844	C
5067	500	9		1,600.00	1,844	C
5068		56	1	1,600.00	1,844	C
5069		56	5	1,600.00	1,844	C
5070						

5075		6	1,600.00	1,844	C
5076		5	1,600.00	1,844	C
5077		2	1,600.00	1,844	C
5078		50 1	1,600.00	1,844	C
5079		62	1,600.00	1,844	C
5080		63	1,600.00	1,844	C
5081		64	1,600.00	1,844	C
5082		68	1,600.00	1,844	C
5083		5	1,600.00	1,844	C
5084		500 19 3	1,600.00	1,844	C
5085		500 28 1	1,600.00	1,844	C
5086		500 28 3	1,600.00	1,844	C
5087		300 25 9	1,600.00	1,844	C
5088		500 7 15	1,600.00	1,844	C

5089		500 20 7	1,600.00	1,844	C
5090		500 20 9	1,600.00	1,844	C
5091		500 21 5	1,600.00	1,844	C
5092		500 55 1	1,600.00	1,844	C
5093		500 67 1	1,600.00	1,844	C
5094		55	1,600.00	1,844	C
5095		58	1,600.00	1,844	C
5096		500 14 12	1,600.00	1,844	C
5097		500 21 6	1,600.00	1,844	C
5098		56 3	1,600.00	1,844	C
5099		500 28 2	1,600.00	1,844	C
5100		500 28 5	1,600.00	1,844	C
5101		523	1,600.00	1,844	C
5102		500 11	1,600.00	1,844	C

5103		500 12	1,600.00	1,844	C
5104		300 70 2	1,600.00	1,844	C
5105		300 70 5	1,600.00	1,844	C
5106		500 1 1	1,600.00	1,844	C
5107		500 7 16	1,600.00	1,844	C
5108		500 20 10	1,600.00	1,844	C
5109		500 7 18	1,600.00	1,844	C
5110		500 10	1,600.00	1,844	C
5111		500 7 17	1,600.00	1,844	C
5112		500 21 7	1,600.00	1,844	C
5113		500 58 2	1,600.00	1,844	C
5114		500 70 1	1,600.00	1,844	C
5115		500 70 3	1,600.00	1,844	C
5116		59	1,600.00	1,844	C

5117		60	1,600.00	1,844	C
5118		61	1,600.00	1,844	C
5119		65	1,600.00	1,844	C
5120		70	1,600.00	1,844	C
5121		72	1,600.00	1,844	C
5122		73	1,600.00	1,844	C
5123		74	1,600.00	1,844	C
5124		501	1,600.00	1,844	C
5125		510	1,600.00	1,844	C
5126		502	1,600.00	1,844	C
5127		511	1,600.00	1,844	C
5128		512	1,600.00	1,844	C
5129		513	1,600.00	1,844	C
5130		514	1,600.00	1,844	C

5131		520	1,600.00	1,844	C
5132		521	1,600.00	1,844	C
5133		522	1,600.00	1,844	C
5134		524	1,600.00	1,844	C
5135		525	1,600.00	1,844	C
5136		526	1,600.00	1,844	C
5137		528	1,600.00	1,844	C
5138		527	1,600.00	1,844	C
5139		6	1,600.00	1,844	C
5140		5	1,600.00	1,844	C
5141		71 1	1,600.00	1,844	C
5142		71 2	1,600.00	1,844	C
5143		30	1,600.00	1,844	C
5144		31	1,600.00	1,844	C

5145		22 3	1,600.00	1,844	C
5146		500 28 8	1,600.00	1,844	C
5147		58 1	1,600.00	1,844	C
5148		1000 1	1,600.00	1,844	C
5149		7 8	1,600.00	1,844	C
5150		500 1 2	1,600.00	1,844	C
5151		67	1,600.00	1,844	C
5152		75	1,600.00	1,844	C
5153		7	1,600.00	1,844	C
5154		500 15	1,600.00	1,844	C
5155		66	1,600.00	1,844	C
5156		17 1	1,600.00	1,844	C
5157			1,600.00	1,844	C
5158			1,600.00	1,844	C
5159			1,600.00	1,844	C

5160		1,600.00	1,844	C
5161		1,600.00	1,844	C
5162		1,600.00	1,844	C
5163		1,600.00	1,844	C
5164		1,600.00	1,844	C
5165		1,600.00	1,844	C
5166		1,600.00	1,844	C
5167		1,600.00	1,844	C
5168		1,600.00	1,844	C
5169		1,600.00	1,844	C
5170		1,600.00	1,844	C
5171		1,600.00	1,844	C
5172	26	1,050.00	1,210	C
5173	27	1,050.00	1,210	C
5174	15			

5185			1,600.00	1,844	C
5186			1,600.00	1,844	C
5187			1,600.00	1,844	C
5188			1,600.00	1,844	C
5189		121	1,600.00	1,844	C
5190		6	1,600.00	1,844	C
5191			1,600.00	1,844	C
5192			1,600.00	1,844	C
5193		5	1,600.00	1,844	C
5194		3	1,600.00	1,844	C
5195			1,600.00	1,844	C
5196			1,600.00	1,844	C
5197		500	1,600.00	1,844	C
5198			1,600.00	1,844	C
5199		-	1,600.00	1,844	C
5200		2	1,600.00	1,844	C
5201		3	1,600.00	1,844	C

5202			1,600.00	1,844	C
5203			1,600.00	1,844	C
5204			1,600.00	1,844	C
5205		- 2	1,600.00	1,844	C
5206		1	1,600.00	1,844	C
5207		1	1,600.00	1,844	C
5208			1,600.00	1,844	C
5209		FOF	1,600.00	1,844	C
5210			1,600.00	1,844	C
5211		FOF	1,600.00	1,844	C
5212			1,600.00	1,844	C
5213		2	1,600.00	1,844	C
5214		9	1,600.00	1,844	C
5215		10	1,600.00	1,844	C
5216		11	1,600.00	1,844	C
5217		12	1,600.00	1,844	C
5218		13	1,600.00	1,844	C
5219		15	1,600.00	1,844	C
5220		16	1,600.00	1,844	C
5221		17	1,600.00	1,844	C
5222		1	1,600.00	1,844	C

5223	1	1,600.00	1,844	C
5224	6	1,600.00	1,844	C
5225	2	1,600.00	1,844	C
5226	5	1,600.00	1,844	C
5227	23	1,600.00	1,844	C
5228	13	1,600.00	1,844	C
5229	16	1,600.00	1,844	C
5230	12	1,600.00	1,844	C
5231	15	1,600.00	1,844	

5244			1,600.00	1,844	C
5245		- 3	1,600.00	1,844	C
5246		- -	1,600.00	1,844	C
5247		- - -	1,600.00	1,844	C
5248			1,600.00	1,844	C
5249		16	1,600.00	1,844	C
5250		1	1,600.00	1,844	C
5251		2	1,600.00	1,844	C
5252		3	1,600.00	1,844	C
5253		4	1,600.00	1,844	C
5254		5	1,600.00	1,844	C
5255		1	1,600.00	1,844	C
5256		- 1	1,600.00	1,844	C
5257		- 2	1,600.00	1,844	C
5258		1	1,600.00	1,844	C
5259		5	1,600.00	1,844	C
5260		1	1,600.00	1,844	C
5261		2020 1	1,600.00	1,844	C

5262	-	3	1,600.00	1,844	C
5263	-	4	1,600.00	1,844	C
5264	-	5	1,600.00	1,844	C
5265		52			

5287		19	1,600.00	1,844	C
5288		30	1,600.00	1,844	C
5289		1	1,600.00	1,844	C
5290		18	1,600.00	1,844	C
5291		26	1,600.00	1,844	C
5292		29	1,600.00	1,844	C
5293		17	1,600.00	1,844	C
5294		30 2	1,600.00	1,844	C
5295		31	1,600.00	1,844	C
5296			1,600.00	1,844	C
5297			1,600.00	1,844	C
5298			1,600.00	1,844	C
5299			1,600.00	1,844	C
5300			1,600.00	1,844	C
5301			1,600.00	1,844	C
5302			1,600.00	1,844	C
5303			1,600.00	1,844	C
5304			1,600.00	1,844	C
5305			1,600.00	1,844	C
5306			1,600.00	1,844	C

5307			1,600.00	1,844	C
5308			1,600.00	1,844	C
5309			1,600.00	1,844	C
5310			1,600.00	1,844	C
5311			1,600.00	1,844	C
5312			1,600.00	1,844	C
5313			1,600.00	1,844	C
5314		4	1,600.00	1,844	C
5315		5	1,600.00	1,844	C
5316		1	1,600.00	1,844	C
5317		2	1,600.00	1,844	C
5318		3	1,600.00	1,844	C
5319		1	1,600.00	1,844	C
5320		3	1,600.00	1,844	C
5321		6	1,600.00	1,844	C
5322		1	1,600.00	1,844	C
5323		4	1,600.00	1,844	C
5324		6	1,600.00	1,844	C

5325		8	1,600.00	1,844	C
5326		28	1,600.00	1,844	C
5327			1,600.00	1,844	C
5328		7	1,600.00	1,844	C
5329		33	1,600.00	1,844	C
5330		81	1,600.00	1,844	C
5331		82	1,600.00	1,844	C
5332		83	1,600.00	1,844	C
5333		84	1,600.00	1,844	C
5334		85	1,600.00	1,844	C
5335		86	1,600.00	1,844	C
5336		87	1,600.00	1,844	C
5337		51	1,600.00	1,844	C
5338		55	1,600.00	1,844	C
5339		11	1,600.00	1,844	C
5340		2	1,600.00	1,844	C
5341		4	1,600.00	1,844	C
5342		88	1,600.00	1,844	C
5343		89	1,600.00	1,844	C

5344		8A	1,600.00	1,844	C
5345		8C	1,600.00	1,844	C
5346		8F	1,600.00	1,844	C
5347		71	1,600.00	1,844	C
5348		6	1,600.00	1,844	C
5349		12	1,600.00	1,844	C
5350		8	1,600.00	1,844	C
5351		56	1,600.00	1,844	C
5352		8D	1,600.00	1,844	C
5353		93	1,600.00	1,844	C
5354		92	1,600.00	1,844	C
5355		3	1,600.00	1,844	C
5356		96	1,600.00	1,844	C
5357		94	1,600.00	1,844	C
5358		59	1,600.00	1,844	C
5359		98	1,600.00	1,844	C
5360		10C	1,600.00	1,844	C
5361		10D	1,600.00	1,844	C

5362		19	1,600.00	1,844	C
5363		10B	1,600.00	1,844	C
5364		97	1,600.00	1,844	C
5365		6	1,600.00	1,844	C
5366		7	1,600.00	1,844	C
5367		9	1,600.00	1,844	C
5368		7	1,600.00	1,844	C
5369		8G	1,600.00	1,844	C
5370		A	1,600.00	1,844	C
5371		B	1,600.00	1,844	C
5372		C	1,600.00	1,844	C
5373		61	1,600.00	1,844	C
5374		62	1,600.00	1,844	C
5375		64	1,600.00	1,844	C
5376		60	1,600.00	1,844	C
5377		68	1,600.00	1,844	C
5378		69	1,600.00	1,844	C
5379		D	1,600.00	1,844	C

5380		E	1,600.00	1,844	C
5381		68C	1,600.00	1,844	C
5382		68B	1,600.00	1,844	C
5383		34	1,600.00	1,844	C
5384		8	1,600.00	1,844	C
5385		51A	1,600.00	1,844	C
5386		G	1,600.00	1,844	C
5387		F	1,600.00	1,844	C
5388		63	1,600.00	1,844	C
5389		2	1,600.00	1,844	C
5390		128	1,600.00	1,844	C
5391		6	1,600.00	1,844	C
5392		5C	1,600.00	1,844	C
5393		122	1,600.00	1,844	C
5394		1	1,600.00	1,844	C
5395		51C	1,600.00	1,844	C
5396		5E	1,600.00	1,844	C
5397		51F	1,600.00	1,844	C

5398		3	1,600.00	1,844	C
5399		6	1,600.00	1,844	C
5400		5	1,600.00	1,844	C
5401		4A	1,600.00	1,844	C
5402		136 A	1,600.00	1,844	C
5403		51G	1,600.00	1,844	C
5404		10	1,420.00	1,636	C
5405		8	1,530.00	1,763	C
5406		9	1,520.00	1,751	C
5407		135	1,600.00	1,844	C
5408		2	1,600.00	1,844	C
5409		19	1,600.00	1,844	C
5410		18	1,600.00	1,844	C
5411		21 A	1,600.00	1,844	C
5412		22 A	1,600.00	1,844	C
5413		23 A	1,600.00	1,844	C
5414		12	1,600.00	1,844	C
5415		101	1,600.00	1,844	C

5416		- 1	1,600.00	1,844	C
5417		26 A	1,600.00	1,844	C
5418		- 2 A	1,600.00	1,844	C
5419		51D	1,600.00	1,844	C
5420			1,600.00	1,844	C
5421			1,600.00	1,844	C
5422			1,600.00	1,844	C
5423			1,600.00	1,844	C
5424			1,600.00	1,844	C
5425			1,600.00	1,844	C
5426			1,600.00	1,844	C
5427			1,600.00	1,844	C
5428			1,600.00	1,844	C
5429			1,600.00	1,844	C
5430		1	1,600.00	1,844	C
5431		- - 1	1,600.00	1,844	C
5432		- 1	1,600.00	1,844	C
5433		- - 2	1,600.00	1,844	C

5434		- 2	1,600.00	1,844	C
5435		1	1,600.00	1,844	C
5436		9	1,600.00	1,844	C
5437		28	1,600.00	1,844	C
5438		29	1,600.00	1,844	C
5439		8	1,600.00	1,844	C
5440		6	1,600.00	1,844	C
5441		7	1,600.00	1,844	C
5442		19	1,600.00	1,844	C
5443		11	1,600.00	1,844	C
5444		- 1	1,600.00	1,844	C
5445		5	1,600.00	1,844	C
5446		- 2	1,600.00	1,844	C
5447		- 7	1,600.00	1,844	C
5448		-	1,080.00	1,244	C
5449		- 1	1,600.00	1,844	C
5450		- 3	1,600.00	1,844	C
5451		- 6	1,600.00	1,844	C
5452		- 8	1,600.00	1,844	C
5453		- 7	1,600.00	1,844	C

5454		- 9	1,600.00	1,844	C
5455		- 5	1,600.00	1,844	C
5456		- 10	1,600.00	1,844	C
5457		- 14	1,600.00	1,844	C
5458		- 19	1,600.00	1,844	C
5459		- 12	1,600.00	1,844	C
5460		- 4	1,600.00	1,844	C
5461		- 11	1,600.00	1,844	C
5462		- 15	1,600.00	1,844	C
5463		- 5	1,600.00	1,844	C
5464		17	1,600.00	1,844	C
5465		1	1,600.00	1,844	C
5466		- 01	1,600.00	1,844	C
5467		- 1	1,600.00	1,844	C

5468		- 3	1,600.00	1,844	C
5469		- 2	1,600.00	1,844	C
5470		- 3	1,600.00	1,844	C
5471		- 2	1,600.00	1,844	C
5472		- 3	1,600.00	1,844	C
5473		- 500 4	1,600.00	1,844	C
5474		- 23	1,600.00	1,844	C
5475		- 500 5	1,600.00	1,844	C
5476		2	1,600.00	1,844	C
5477		28	1,600.00	1,844	C
5478		01	1,600.00	1,844	C
5479		2 1	1,600.00	1,844	C
5480		26	1,600.00	1,844	C
5481		1	1,600.00	1,844	C
5482		7	1,600.00	1,844	C

5483		8	1,600.00	1,844	C
5484		7 2	1,600.00	1,844	C
5485		500 3	1,600.00	1,844	C
5486		4 1	1,600.00	1,844	C
5487		32	1,600.00	1,844	C
5488		29	1,600.00	1,844	C
5489		2	1,600.00	1,844	C
5490		3	1,600.00	1,844	C
5491		500 3	1,600.00	1,844	C
5492		34	1,600.00	1,844	C
5493		35	1,600.00	1,844	C
5494		10	1,600.00	1,844	C
5495		9	1,600.00	1,844	C
5496		500 4	1,600.00	1,844	C
5497			1,600.00	1,844	C
5498			1,600.00	1,844	C
5499			1,600.00	1,844	C
5500		( )	1,600.00	1,844	C
5501		1	1,600.00	1,844	C

5502		2	1,600.00	1,844	C
5503		3	1,600.00	1,844	C
5504		4	1,600.00	1,844	C
5505		10	1,600.00	1,844	C
5506		6	1,600.00	1,844	C
5507		1	1,600.00	1,844	C
5508		2	1,600.00	1,844	C
5509		3	1,600.00	1,844	C
5510		4	1,600.00	1,844	C
5511		1	1,600.00	1,844	C
5512		1	1,600.00	1,844	C
5513			1,600.00	1,844	C
5514			1,600.00	1,844	C
5515			1,600.00	1,844	C
5516			1,600.00	1,844	C
5517			1,600.00	1,844	C
5518		1	1,600.00	1,844	C
5519		1	1,600.00	1,844	C
5520		2	1,600.00	1,844	C
5521		2	1,600.00	1,844	C

5522		1	1,600.00	1,844	C
5523		1	1,600.00	1,844	C
5524		1	1,600.00	1,844	C
5525		4	1,600.00	1,844	C
5526		5	1,600.00	1,844	C
5527		6	1,600.00	1,844	C
5528		3	1,600.00	1,844	C
5529		1	1,600.00	1,844	C
5530		2	1,600.00	1,844	C
5531		1	1,600.00	1,844	C
5532		2	1,600.00	1,844	C
5533		3	1,600.00	1,844	C
5534			1,600.00	1,844	C
5535		1	1,600.00	1,844	C
5536		3	1,600.00	1,844	C
5537			1,600.00	1,844	C
5538			1,600.00	1,844	C
5539			1,600.00	1,844	C

5540			1,600.00	1,844	C
5541		1	1,600.00	1,844	C
5542		1	1,600.00	1,844	C
5543		2	1,600.00	1,844	C
5544		2	1,600.00	1,844	C
5545		1	1,600.00	1,844	C
5546		3	1,600.00	1,844	C
5547		1	1,600.00	1,844	C
5548		1	1,600.00	1,844	C
5549		1	1,600.00	1,844	C
5550			1,600.00	1,844	C
5551			1,600.00	1,844	C
5552			1,600.00	1,844	C
5553			1,600.00	1,844	C
5554		- -	1,600.00	1,844	C
5555		- -	1,600.00	1,844	C
5556		- -	1,600.00	1,844	C

5557

5579		4	1,600.00	1,844	C
5580		2	1,600.00	1,844	C
5581		4	1,600.00	1,844	C
5582		6	1,600.00	1,844	C
5583			1,600.00	1,844	C
5584			1,600.00	1,844	C
5585			1,600.00	1,844	C
5586			1,600.00	1,844	C
5587		12	1,600.00	1,844	C
5588			1,600.00	1,844	C
5589			1,600.00	1,844	C
5590			1,600.00	1,844	C
5591			1,600.00	1,844	C
5592			1,600.00	1,844	C
5593			1,600.00	1,844	C
5594			1,600.00	1,844	C
5595			1,600.00	1,844	C
5596			1,600.00	1,844	C
5597			1,600.00	1,844	C
5598			1,600.00	1,844	C

5599			1,600.00	1,844	C
5600			1,600.00	1,844	C
5601			1,600.00	1,844	C
5602			1,600.00	1,844	C
5603		C 2	1,600.00	1,844	C
5604			1,600.00	1,844	C
5605			1,600.00	1,844	C
5606			1,600.00	1,844	C
5607			1,600.00	1,844	C
5608			1,600.00	1,844	C
5609			1,600.00	1,844	C
5610			1,600.00	1,844	C
5611			1,600.00	1,844	C
5612			1,600.00	1,844	C
5613		7	1,600.00	1,844	C
5614			1,600.00	1,844	C
5615			1,600.00	1,844	C
5616		1	1,600.00	1,844	C
5617			1,600.00	1,844	C

5618		1	1,600.00	1,844	C
5619			1,600.00	1,844	C
5620		4	1,600.00	1,844	C
5621		1	1,600.00	1,844	C
5622		2	1,600.00	1,844	C
5623			1,600.00	1,844	C
5624		3	1,600.00	1,844	C
5625			1,600.00	1,844	C
5626		5	1,600.00	1,844	C
5627		1	1,600.00	1,844	C
5628			1,600.00	1,844	C
5629		39	1,600.00	1,844	C
5630		1	1,600.00	1,844	C
5631			1,600.00	1,844	C
5632			1,600.00	1,844	C
5633		4	1,600.00	1,844	C
5634			1,600.00	1,844	C
5635		1	1,600.00	1,844	C

5636		1	1,600.00	1,844	C
5637			1,600.00	1,844	C
5638			1,600.00	1,844	C
5639			1,600.00	1,844	C
5640			1,600.00	1,844	C
5641			1,600.00	1,844	C
5642			1,600.00	1,844	C
5643			1,600.00	1,844	C
5644			1,600.00	1,844	C
5645			1,600.00	1,844	C
5646			1,600.00	1,844	C
5647			1,600.00	1,844	C
5648			1,600.00	1,844	C
5649			1,600.00	1,844	C
5650		9968	1,600.00	1,844	C
5651		2	1,600.00	1,844	C
5652		12	1,600.00	1,844	C
5653		5	1,600.00	1,844	C

5654		5	1,600.00	1,844	C
5655		1	1,600.00	1,844	C
5656		13	1,600.00	1,844	C
5657		2	1,600.00	1,844	C
5658		9505 5	1,600.00	1,844	C
5659		9500 1	1,600.00	1,844	C
5660		9502 3	1,600.00	1,844	C
5661		9506 6	1,600.00	1,844	C
5662		9507 7	1,600.00	1,844	C
5663		9501 2	1,600.00	1,844	C
5664		9503 4	1,600.00	1,844	C
5665		9511	1,600.00	1,844	C
5666		3	1,600.00	1,844	C
5667		5	1,600.00	1,844	C
5668		1	1,600.00	1,844	C
5669		6	1,600.00	1,844	C
5670		7	1,600.00	1,844	C
5671		8	1,600.00	1,844	C

5672		1	1,600.00	1,844	C
5673		2	1,600.00	1,844	C
5674		3	1,600.00	1,844	C
5675		5	1,600.00	1,844	C
5676		6	1,600.00	1,844	C
5677		7	1,600.00	1,844	C
5678		10	1,600.00	1,844	C
5679		11	1,600.00	1,844	C
5680		9	1,600.00	1,844	C
5681		9516	1,550.00	1,786	C
5682		9513	1,600.00	1,844	C
5683		22	1,600.00	1,844	C
5684		- - 1	1,600.00	1,844	C
5685		- - 2	1,600.00	1,844	C
5686		3	1,600.00	1,844	C
5687		- - 6	1,600.00	1,844	C

5688	-	-	9	1,600.00	1,844	C
5689	-	-	10	1,600.00	1,844	C
5690	-	-	12	1,600.00	1,844	C
5691	-	-	15	1,600.00	1,844	C
5692	-	-	16	1,600.00	1,844	C
5693	-	-	1	1,600.00	1,844	C
5694	-	-	17	1,600.00	1,844	C
5695	-	-	22	1,600.00	1,844	C
5696	-	-				

5699		- - 34	1,600.00	1,844	C
5700		- - 45	1,600.00	1,844	C
5701		1	1,600.00	1,844	C
5702		- 3	1,600.00	1,844	C
5703		- 1	1,600.00	1,844	C
5704		- 1	1,600.00	1,844	C
5705		- 2	1,600.00	1,844	C
5706		- 3	1,600.00	1,844	C
5707		- 5	1,600.00	1,844	C
5708			1,600.00	1,844	C
5709		-	1,600.00	1,844	C
5710			1,600.00	1,844	C
5711		( )	1,600.00	1,844	C
5712			1,600.00	1,844	C
5713			1,600.00	1,844	C

5714			1,600.00	1,844	C
5715			1,600.00	1,844	C
5716			1,600.00	1,844	C
5717		1	1,600.00	1,844	C
5718		1	1,600.00	1,844	C
5719		5	1,600.00	1,844	C
5720		147	1,600.00	1,844	C
5721		160	1,600.00	1,844	C
5722		146	1,600.00	1,844	C
5723		- A	1,600.00	1,844	C
5724		-	1,600.00	1,844	C
5725		- 1	1,600.00	1,844	C
5726		- 2	1,600.00	1,844	C
5727			1,600.00	1,844	C
5728		2	1,600.00	1,844	C

5729		-	1,600.00	1,844	C
5730		- 3	1,600.00	1,844	C
5731		8	1,600.00	1,844	C
5732		- 1	1,600.00	1,844	C
5733		- 3	1,600.00	1,844	C
5734		- 1	1,600.00	1,844	C
5735		- 5	1,600.00	1,844	C
5736			1,600.00	1,844	C
5737		4	1,600.00	1,844	C
5738		2	1,600.00	1,844	C
5739		6	1,600.00	1,844	C
5740		- 100	1,600.00	1,844	C
5741			1,600.00	1,844	C
5742			1,600.00	1,844	C
5743		- 4	1,600.00	1,844	C
5744		7	1,600.00	1,844	C

5745		-	1,600.00	1,844	C
5746		2	1,600.00	1,844	C
5747			1,600.00	1,844	C
5748		18	1,600.00	1,844	C
5749		1	1,600.00	1,844	C
5750		5	1,600.00	1,844	C
5751		9	1,600.00	1,844	C
5752		7	1,600.00	1,844	C
5753		8	1,600.00	1,844	C
5754		10	1,600.00	1,844	C
5755		11	1,600.00	1,844	C
5756		3	1,600.00	1,844	C
5757			1,600.00	1,844	C
5758		3	1,600.00	1,844	C
5759		4	1,600.00	1,844	C
5760		12	1,600.00	1,844	C
5761		- 1	1,600.00	1,844	C

5762		- 1	1,600.00	1,844	C
5763		2	1,600.00	1,844	C
5764		1	1,600.00	1,844	C
5765		14	1,600.00	1,844	C
5766		15	1,600.00	1,844	C
5767		16	1,600.00	1,844	C
5768		- - 1	1,600.00	1,844	C
5769		17	1,600.00	1,844	C
5770		11	1,600.00	1,844	C
5771		- 1	1,600.00	1,844	C
5772		- 1	1,600.00	1,844	C
5773		- 3	1,600.00	1,844	C
5774		20	1,600.00	1,844	C
5775		1	1,600.00	1,844	C
5776		-	1,600.00	1,844	C
5777		- 233	1,600.00	1,844	C
5778		19	1,600.00	1,844	C
5779		2	1,600.00	1,844	C

5780		- 1	1,600.00	1,844	C
5781		- 2	1,600.00	1,844	C
5782		- 1	1,600.00	1,844	C
5783		- 2	1,600.00	1,844	C
5784		1	1,600.00	1,844	C
5785		1	1,600.00	1,844	C
5786		- 2	1,600.00	1,844	C
5787		- 3	1,600.00	1,844	C
5788			1,600.00	1,844	C
5789			1,600.00	1,844	C
5790			1,600.00	1,844	C
5791			1,600.00	1,844	C
5792			1,600.00	1,844	C
5793			1,600.00	1,844	C
5794			1,600.00	1,844	C
5795		2	1,600.00	1,844	C
5796		19	1,600.00	1,844	C

5797		6	1,600.00	1,844	C
5798		8	1,600.00	1,844	C
5799		7	1,600.00	1,844	C
5800		33	1,600.00	1,844	C
5801		34	1,600.00	1,844	C
5802		35	1,600.00	1,844	C
5803		7	1,600.00	1,844	C
5804		130	1,600.00	1,844	C
5805		63	1,600.00	1,844	C
5806		1	1,600.00	1,844	C
5807		2	1,600.00	1,844	C
5808		6	1,600.00	1,844	C
5809		8	1,600.00	1,844	C
5810		9	1,600.00	1,844	C
5811		10	1,600.00	1,844	C
5812		7	1,600.00	1,844	C
5813		3	1,600.00	1,844	C
5814			1,600.00	1,844	C

5815		19	1,600.00	1,844	C
5816		20	1,600.00	1,844	C
5817		22	1,600.00	1,844	C
5818		23	1,600.00	1,844	C
5819		24	1,600.00	1,844	C
5820		15	1,600.00	1,844	C
5821		25	1,600.00	1,844	C
5822		1	1,600.00	1,844	C
5823		2	1,600.00	1,844	C
5824		12	1,600.00	1,844	C
5825		3	1,600.00	1,844	C
5826		1	1,600.00	1,844	C
5827		1	1,600.00	1,844	C
5828		2	1,600.00	1,844	C
5829		13	1,600.00	1,844	C
5830		- 1	1,600.00	1,844	C
5831		1	1,600.00	1,844	C
5832		3	1,600.00	1,844	C

5833	4		1,600.00	1,844	C
5834	2		1,600.00	1,844	C
5835	3		1,600.00	1,844	C
5836	28		1,600.00	1,844	C
5837	1		1,600.00	1,844	C
5838	22		1,600.00	1,844	C
5839	-	- -	1,600.00	1,844	C
5840	2	- - -	1,600.00	1,844	C
5841	1	- - -	1,600.00	1,844	C
5842	2				

5853		1	1,600.00	1,844	C
5854		7	1,600.00	1,844	C
5855		8	1,600.00	1,844	C
5856		8	1,600.00	1,844	C
5857		10	1,600.00	1,844	C
5858		1	1,600.00	1,844	C
5859		1	1,600.00	1,844	C
5860		3	1,600.00	1,844	C
5861		3	1,600.00	1,844	C
5862		2	1,600.00	1,844	C
5863		10	1,600.00	1,844	C
5864		5	1,600.00	1,844	C
5865		2	1,600.00	1,844	C
5866		5	1,600.00	1,844	C
5867		1	1,600.00	1,844	C
5868		10	1,600.00	1,844	C
5869		1	1,600.00	1,844	C
5870		6	1,600.00	1,844	C
5871		5	1,600.00	1,844	C
5872		8	1,600.00	1,844	C
5873		12	1,600.00	1,844	C
5874		8	1,600.00	1,844	C
5875		2	1,600.00	1,844	C
5876		3	1,600.00	1,844	C
5877		5	1,600.00	1,844	C
5878		1	1,600.00	1,844	C
5879		11	1,600.00	1,844	C
5880		2	1,600.00	1,844	C

5881	12	1,600.00	1,844	C
5882	8	1,600.00	1,844	C
5883	6	1,600.00	1,844	C
5884	10	1,600.00	1,844	C
5885	9	1,600.00	1,844	C
5886	11	1,600.00	1,844	C
5887	7	1,600.00	1,844	C
5888	5	1,600.00	1,844	C
5889	6	1,600.00	1,844	C
5890	15	1,600.00	1,844	C
5891	16	1,600.00	1,844	C
5892	15			

5908		2	1,600.00	1,844	C
5909		7	1,600.00	1,844	C
5910		2	1,600.00	1,844	C
5911		12	1,600.00	1,844	C
5912		1	1,600.00	1,844	C
5913			1,600.00	1,844	C
5914		- 1	1,600.00	1,844	C
5915		3	1,600.00	1,844	C
5916		6	1,600.00	1,844	C
5917			1,600.00	1,844	C
5918			1,600.00	1,844	C
5919		1	1,600.00	1,844	C
5920			1,600.00	1,844	C
5921			1,600.00	1,844	C
5922			1,600.00	1,844	C
5923		- 2	1,600.00	1,844	C
5924		2	1,600.00	1,844	C
5925		- - 1	1,600.00	1,844	C
5926		- - 3	1,600.00	1,844	C
5927		- - 7	1,600.00	1,844	C

5928	- 8	-	1,600.00	1,844	C
5929	- 10	-	1,600.00	1,844	C
5930	- 6	-	1,600.00	1,844	C
5931	- 5	-	1,600.00	1,844	C
5932	- 3	-	1,600.00	1,844	C
5933	- 6	-	1,600.00	1,844	C
5934	- 2	-	1,600.00	1,844	C
5935	- 12	-	1,600.00	1,844	C
5936	- 3	-	1,600.00	1,844	C
5937	- 15	-	1,600.00	1,844	C
5938	- 7	-	1,600.00	1,844	C
5939	- 13	-	1,600.00	1,844	C
5940	- 8		1,600.00	1,844	C
5941	- 9		1,600.00	1,844	C

5942		- 16	1,600.00	1,844	C
5943		- 18	1,600.00	1,844	C
5944		-	1,600.00	1,844	C
5945		- -	1,600.00	1,844	C
5946		5	1,600.00	1,844	C
5947		- -	1,600.00	1,844	C
5948		-	1,600.00	1,844	C
5949		1	1,600.00	1,844	C
5950		- 1	1,600.00	1,844	C
5951			1,600.00	1,844	C
5952		6	1,600.00	1,844	C
5953		- 1	1,600.00	1,844	C
5954		-	1,600.00	1,844	C
5955		29	1,600.00	1,844	C
5956		38	1,600.00	1,844	C
5957		52	1,600.00	1,844	C

5958	3		1,600.00	1,844	C
5959		182	1,600.00	1,844	C
5960		8	1,600.00	1,844	C
5961		86	1,600.00	1,844	C
5962		97	1,600.00	1,844	C
5963		91	1,600.00	1,844	C
5964		85	1,600.00	1,844	C
5965		90	1,600.00	1,844	C
5966		96	1,600.00	1,844	C
5967		100	1,600.00	1,844	C
5968		101	1,600.00	1,844	C
5969		130	1,600.00	1,844	C
5970		131	1,600.00	1,844	C
5971		152	1,600.00		

5976		- 8	1,600.00	1,844	C
5977		0	1,600.00	1,844	C
5978		- 6	1,600.00	1,844	C
5979		- 1	1,600.00	1,844	C
5980		- 1 B	1,600.00	1,844	C
5981			1,600.00	1,844	C
5982		-	1,600.00	1,844	C
5983		7	1,600.00	1,844	C
5984		4	1,600.00	1,844	C
5985		8	1,600.00	1,844	C
5986		QDII	1,600.00	1,844	C
5987		1	1,600.00	1,844	C
5988		11	1,600.00	1,844	C
5989		10	1,600.00	1,844	C
5990		16	1,320.00	1,521	C

5991		5	1,600.00	1,844	C
5992			1,600.00	1,844	C
5993		11	1,600.00	1,844	C
5994		1 FOF	1,600.00	1,844	C
5995		2 FOF	1,600.00	1,844	C
5996		4	1,600.00	1,844	C
5997		3 FOF	1,600.00	1,844	C
5998		5	1,600.00	1,844	C
5999		6	1,600.00	1,844	C
6000		39	1,600.00	1,844	C
6001		1 FOF	1,600.00	1,844	C
6002		41	1,600.00	1,844	C
6003		1	1,600.00	1,844	C
6004		40	1,600.00	1,844	C
6005		1	1,600.00	1,844	C
6006		2 FOF	1,600.00	1,844	C
6007		7	1,600.00	1,844	C
6008		12	1,600.00	1,844	C
6009		1	1,600.00	1,844	C
6010		1	1,600.00	1,844	C
6011		16	1,600.00	1,844	C

6012		300 1	1,600.00	1,844	C
6013		1	1,600.00	1,844	C
6014		3	1,600.00	1,844	C
6015		1	1,600.00	1,844	C
6016			1,600.00	1,844	C
6017			1,600.00	1,844	C
6018		( )	1,600.00	1,844	C
6019		3	1,600.00	1,844	C
6020		2	1,600.00	1,844	C
6021		1	1,600.00	1,844	C
6022			1,600.00	1,844	C
6023		3	1,600.00	1,844	C
6024		1	1,600.00	1,844	C
6025		2	1,600.00	1,844	C
6026		1	1,600.00	1,844	C
6027		1	1,600.00	1,844	C
6028		11	1,600.00	1,844	C
6029			1,600.00	1,844	C
6030			1,600.00	1,844	C

6031		-	1,600.00	1,844	C
6032		(	1,600.00	1,844	C
6033		888	1,600.00	1,844	C
6034		-	1,600.00	1,844	C
6035		- -	1,600.00	1,844	C
6036		- - 6	1,600.00	1,844	C
6037		- - -	1,600.00	1,844	C
6038		- - 7	1,600.00	1,844	C
6039		- - -	1,600.00	1,844	C
6040		- - - 1	1,600.00	1,844	C
6041		40	1,600.00	1,844	C
6042		44	1,600.00	1,844	C
6043		43	1,600.00	1,844	C
6044			1,600.00	1,844	C

6045		4	1,600.00	1,844	C
6046		48	1,600.00	1,844	C
6047		8	1,600.00	1,844	C
6048		9	1,600.00	1,844	C
6049		11	1,600.00	1,844	C
6050		12	1,600.00	1,844	C
6051		13	1,600.00	1,844	C
6052		14	1,600.00	1,844	C
6053		7	1,600.00	1,844	C
6054		10	1,600.00	1,844	C
6055		12	1,600.00	1,844	C
6056		33	1,600.00	1,844	C
6057		34	1,600.00	1,844	C
6058		35	1,600.00	1,844	C
6059		36	1,600.00	1,844	C
6060		37	1,600.00	1,844	C

6061		38	1,600.00	1,844	C
6062		903	1,600.00	1,844	C
6063		-	1,600.00	1,844	C
6064		- -	1,600.00	1,844	C
6065		- -	1,600.00	1,844	C
6066		- -	1,600.00	1,844	C
6067		- -	1,600.00	1,844	C
6068		- -	1,600.00	1,844	C
6069		- -	1,600.00	1,844	C
6070			1,600.00	1,844	C
6071			1,600.00	1,844	C
6072			1,600.00	1,844	C
6073			1,600.00	1,844	C
6074			1,600.00	1,844	C
6075		-	1,600.00	1,844	C
6076			1,600.00	1,844	C

6077		-	1,600.00	1,844	C
6078		-	1,600.00	1,844	C
6079			1,600.00	1,844	C
6080			1,600.00	1,844	C
6081		11	1,600.00	1,844	C
6082		13	1,600.00	1,844	C
6083		1	1,600.00	1,844	C
6084			1,600.00	1,844	C
6085			1,600.00	1,844	C
6086			1,600.00	1,844	C
6087			1,600.00	1,844	C
6088			1,600.00	1,844	C
6089			1,600.00	1,844	C
6090			1,600.00	1,844	C
6091			1,600.00	1,844	C
6092			1,600.00	1,844	C

6093			1,600.00	1,844	C
6094			1,600.00	1,844	C
6095			1,600.00	1,844	C
6096			1,600.00	1,844	C
6097			1,600.00	1,844	C
6098			1,600.00	1,844	C
6099			1,600.00	1,844	C
6100			1,600.00	1,844	C
6101			1,600.00	1,844	C
6102			1,600.00	1,844	C
6103			1,600.00	1,844	C
6104			1,600.00	1,844	C
6105			1,600.00	1,844	C
6106			1,600.00	1,844	C
6107			1,600.00	1,844	C
6108			1,600.00	1,844	C

6109			1,600.00	1,844	C
6110			1,600.00	1,844	C
6111			1,600.00	1,844	C
6112			1,600.00	1,844	C
6113			1,600.00	1,844	C
6114			1,600.00	1,844	C
6115			1,600.00	1,844	C
6116			1,600.00	1,844	C
6117			1,600.00	1,844	C
6118			1,600.00	1,844	C
6119			1,600.00	1,844	C
6120			1,600.00	1,844	C
6121			1,600.00	1,844	C
6122		1	1,600.00	1,844	C
6123		6	1,600.00	1,844	C
6124		7	1,600.00	1,844	C
6125		11	1,600.00	1,844	C
6126		18	1,600.00	1,844	C
6127		2	1,600.00	1,844	C
6128		1	1,600.00	1,844	C

6129		39	1,600.00	1,844	C
6130		3	1,600.00	1,844	C
6131		5	1,600.00	1,844	C
6132		8	1,600.00	1,844	C
6133		2	1,600.00	1,844	C
6134		20	1,600.00	1,844	C
6135		40	1,600.00	1,844	C
6136		58	1,600.00	1,844	C
6137		- 1	1,600.00	1,844	C
6138		56	1,600.00	1,844	C
6139		3	1,600.00	1,844	C
6140		10	1,600.00	1,844	C
6141		33	1,600.00	1,844	C
6142		2	1,600.00	1,844	C
6143		7	1,600.00	1,844	C
6144		8	1,600.00	1,844	C
6145		88	1,600.00	1,844	C
6146		6	1,600.00	1,844	C
6147			1,600.00	1,844	C
6148		2	1,600.00	1,844	C
6149			1,600.00	1,844	C
6150			1,600.00	1,844	C
6151			1,600.00	1,844	C
6152			1,600.00	1,844	C

6153		- 1	1,600.00	1,844	C
6154			1,600.00	1,844	C
6155			1,600.00	1,844	C
6156		- 500 2	1,600.00	1,844	C
6157			1,600.00	1,844	C
6158			1,600.00	1,844	C
6159			1,600.00	1,844	C
6160			1,600.00	1,844	C
6161			1,600.00	1,844	C
6162		6	1,600.00	1,844	C
6163			1,600.00	1,844	C
6164			1,600.00	1,844	C
6165			1,600.00	1,844	C
6166			1,600.00	1,844	C
6167		1	1,600.00	1,844	C
6168		1	1,600.00	1,844	C
6169			1,600.00	1,844	C
6170		( )	1,600.00	1,844	C

6188			1,600.00	1,844	C
6189			1,600.00	1,844	C
6190			1,600.00	1,844	C
6191		1	1,600.00	1,844	C
6192		- 1	1,600.00	1,844	C
6193		10 QDII	1,600.00	1,844	C
6194		2 QDII	1,600.00	1,844	C
6195		4 QDII	1,600.00	1,844	C
6196			1,600.00	1,844	C
6197			1,600.00	1,844	C
6198		1	1,600.00	1,844	C
6199			1,600.00	1,844	C
6200			1,600.00	1,844	C
6201	( )	2	1,600.00	1,844	C
6202			1,600.00	1,844	C
6203		- 21	1,600.00	1,844	C
6204		- 38	1,600.00	1,844	C

6205		1	1,600.00	1,844	C
6206		1	1,600.00	1,844	C
6207		3	1,600.00	1,844	C
6208			1,600.00	1,844	C
6209			1,600.00	1,844	C
6210		- 50	1,600.00	1,844	C
6211		- 1	1,600.00	1,844	C
6212		- A1	1,600.00	1,844	C
6213		- A3	1,600.00	1,844	C
6214		- 1	1,600.00	1,844	C
6215		- 2	1,600.00	1,844	C
6216		- 3	1,600.00	1,844	C
6217		- 98	1,600.00	1,844	C
6218		- 1	1,600.00	1,844	C
6219		- 1	1,600.00	1,844	C
6220		- 208	1,600.00	1,844	C
6221		- 209	1,600.00	1,844	C
6222		- 210	1,600.00	1,844	C
6223		- 211	1,600.00	1,844	C

6242	-	3		1,600.00	1,844	C
6243	-	4		1,600.00	1,844	C
6244	-	5		1,600.00	1,844	C
6245	-	2		1,600.00	1,844	C
6246	-		1	1,600.00	1,844	C
6247	-		1	1,600.00	1,844	C
6248	-	1		1,600.00	1,844	C
6249	-	2		1,600.00	1,844	C
6250	-	3		1,600.00	1,844	C
6251	-	4		1,600.00	1,844	C
6252	-	17		1,600.00	1,844	C
6253	-	5		1,600.00	1,844	C
6254	-	6		1,600.00	1,844	C
6255	-	16		1,600.00	1,844	C
6256	-	7		1,600.00	1,844	C
6257	-	13		1,600.00	1,844	C
6258	-	8		1,600.00	1,844	C
6259	-	12		1,600.00	1,844	

6260		- 9	1,600.00	1,844	C
6261		- 10	1,600.00	1,844	C
6262		- 11	1,600.00	1,844	C
6263		- 18	1,600.00	1,844	C
6264		- 19	1,600.00	1,844	C
6265		- 20	1,600.00	1,844	C
6266		- 21	1,600.00	1,844	C
6267		- 5	1,600.00	1,844	C
6268			1,600.00	1,844	C
6269		2	1,600.00	1,844	C
6270		- 6	1,600.00	1,844	C
6271		4	1,600.00	1,844	C
6272			1,600.00	1,844	C
6273			1,600.00	1,844	C
6274			1,600.00	1,844	C
6275			1,600.00	1,844	C
6276		- -	1,600.00	1,844	C

6277			1,600.00	1,844	C
6278		1	1,600.00	1,844	C
6279		- - 2	1,600.00	1,844	C
6280		- -	1,600.00	1,844	C
6281		- -	1,600.00	1,844	C
6282		- -	1,600.00	1,844	C
6283		10	1,600.00	1,844	C
6284		4	1,600.00	1,844	C
6285			1,600.00	1,844	C
6286			1,600.00	1,844	C
6287			1,600.00	1,844	C
6288			1,600.00	1,844	C
6289			1,600.00	1,844	C
6290		-	1,600.00	1,844	C
6291		- 1	1,600.00	1,844	C

6292		11	1,600.00	1,844	C
6293		12	1,600.00	1,844	C
6294		13	1,600.00	1,844	C
6295		15	1,600.00	1,844	C
6296		- 17	1,600.00	1,844	C
6297		- 4	1,600.00	1,844	C
6298		-	1,600.00	1,844	C
6299			1,600.00	1,844	C
6300		3	1,600.00	1,844	C
6301		2	1,600.00	1,844	C
6302		14	1,600.00	1,844	C
6303		7	1,600.00	1,844	C
6304		20	1,600.00	1,844	C
6305		3	1,600.00	1,844	C
6306		28	1,600.00	1,844	C
6307		29	1,600.00	1,844	C
6308		27	1,600.00	1,844	C
6309		26	1,600.00	1,844	C
6310		11	1,600.00	1,844	C

6311			350.00	403	C
6312			1,600.00	1,844	C
6313			1,600.00	1,844	C
6314			1,600.00	1,844	C
6315			1,600.00	1,844	C
6316			1,600.00	1,844	C
6317			1,600.00	1,844	C
6318			1,600.00	1,844	C
6319			1,600.00	1,844	C
6320		7	1,600.00	1,844	C
6321		9	1,600.00	1,844	C
6322			350.00	403	C
6323		8	350.00	403	C
6324		3	1,600.00	1,844	C
6325		1	1,600.00	1,844	C
6326		- 5	1,600.00	1,844	C
6327		- 4	1,600.00	1,844	C
6328			1,600.00	1,844	C
6329			1,600.00	1,844	C

6330			1,600.00	1,844	C
6331			1,600.00	1,844	C
6332			1,600.00	1,844	C
6333		13	1,600.00	1,844	C
6334		12	1,600.00	1,844	C
6335		14	1,600.00	1,844	C
6336		16	1,600.00	1,844	C
6337		17	1,600.00	1,844	C
6338		18	1,600.00	1,844	C
6339		19	1,600.00	1,844	C
6340		1	1,600.00	1,844	C
6341		4	1,600.00	1,844	C
6342		1	1,600.00	1,844	C
6343		1	1,600.00	1,844	C
6344		1	1,600.00	1,844	C
6345		3	1,600.00	1,844	C
6346		2	1,600.00	1,844	C

6347		4	1,600.00	1,844	C
6348		1	1,600.00	1,844	C
6349		1	1,600.00	1,844	C
6350		2	1,600.00	1,844	C
6351		1	1,600.00	1,844	C
6352		3	1,600.00	1,844	C
6353		4	1,600.00	1,844	C
6354		5	1,600.00	1,844	C
6355		1	1,600.00	1,844	C
6356			1,600.00	1,844	C
6357			1,600.00	1,844	C
6358			1,600.00	1,844	C
6359			1,600.00	1,844	C
6360			1,600.00	1,844	C
6361			1,600.00	1,844	C
6362			1,600.00	1,844	C
6363			1,600.00	1,844	C
6364			1,600.00	1,844	C

6365		1,600.00	1,844	C
6366	300	1,600.00	1,844	C
6367		1,600.00	1,844	C
6368		1,600.00	1,844	C
6369		1,600.00	1,844	C
6370		1,600.00	1,844	C
6371		1,600.00	1,844	C
6372		1,600.00	1,844	C
6373		1,600.00	1,844	C
6374		1,600.00	1,844	C
6375		1,600.00	1,844	C
6376		1,600.00	1,844	C
6377		1,600.00	1,844	C
6378		1,600.00	1,844	C
6379		1,600.00	1,844	C
6380		1,600.00	1,844	C
6381		1,600.00	1,844	C
6382	'			

6384			350.00	403	C
6385			350.00	403	C
6386		5	1,600.00	1,844	C
6387			1,600.00	1,844	C
6388			1,600.00	1,844	C
6389		5	1,600.00	1,844	C
6390		19	1,600.00	1,844	C
6391			1,600.00	1,844	C
6392		23	1,600.00	1,844	C
6393		15	1,600.00	1,844	C
6394			1,600.00	1,844	C
6395		22	1,600.00	1,844	C
6396		1	1,600.00	1,844	C
6397		8	1,600.00	1,844	C
6398		31	1,600.00	1,844	C
6399		32	1,600.00	1,844	C
6400		2	1,570.00	1,809	C
6401		11	1,600.00	1,844	C
6402		- 2	1,600.00	1,844	C

6403		18	1,600.00	1,844	C
6404		19	1,600.00	1,844	C
6405		- 1	1,600.00	1,844	C
6406		2	1,600.00	1,844	C
6407			1,600.00	1,844	C
6408			1,600.00	1,844	C
6409			1,600.00	1,844	C
6410		1	1,600.00	1,844	C
6411		3	1,480.00	1,705	C
6412		3	1,600.00	1,844	C
6413		4	1,600.00	1,844	C
6414			1,600.00	1,844	C
6415			1,600.00	1,844	C
6416			1,600.00	1,844	C
6417			1,600.00	1,844	C
6418			1,600.00	1,844	C
6419			1,600.00	1,844	C
6420		300	1,600.00	1,844	C
6421		1	1,600.00	1,844	C

6422					1,600.00	1,844	C
6423					1,600.00	1,844	C
6424					1,600.00	1,844	C
6425					1,600.00	1,844	C
6426			500	1	1,600.00	1,844	C
6427				-	1,600.00	1,844	C
6428					1,600.00	1,844	C
6429					1,600.00	1,844	C
6430					1,600.00	1,844	C
6431		1			1,600.00	1,844	C
6432			26		1,600.00	1,844	C
6433							

6438	- 2	1,600.00	1,844	C
6439	30	1,600.00	1,844	C
6440	- 2	1,600.00	1,844	C
6441	39	1,600.00	1,844	C
6442	- 3	1,600.00	1,844	C
6443	35	1,600.00	1,844	C
6444	25	1,600.00	1,844	C
6445	50	1,600.00	1,844	C
6446	5	1,600.00	1,844	C
6447	12	1,600.00	1,844	C
6448	2	1,600.00	1,844	C
6449	1	1,600.00	1,844	C
6450	-	1,600.00	1,844	C
6451	- A Ť			

6456		2	1,600.00	1,844	C
6457		2	1,600.00	1,844	C
6458		2	1,600.00	1,844	C
6459		12	1,600.00	1,844	C
6460			1,600.00	1,844	C
6461		1	1,600.00	1,844	C
6462			1,600.00	1,844	C
6463		- 1	1,600.00	1,844	C
6464		- 1	1,600.00	1,844	C
6465		6	1,600.00	1,844	C
6466		3	1,600.00	1,844	C
6467		- 1	1,600.00	1,844	C
6468		3	1,600.00	1,844	C
6469		70	1,600.00	1,844	C
6470			1,600.00	1,844	C
6471		-	1,600.00	1,844	C
6472		1	1,600.00	1,844	C
6473		8	1,600.00	1,844	C
6474		6	1,600.00	1,844	C
6475		7	1,600.00	1,844	C
6476		8	1,600.00	1,844	C
6477		8	1,600.00	1,844	C
6478		-	1,600.00	1,844	C

6497		5	1,600.00	1,844	C
6498		14	1,600.00	1,844	C
6499		13	1,600.00	1,844	C
6500		4	1,600.00	1,844	C
6501		23	1,560.00	1,797	C
6502		16	1,600.00	1,844	C
6503		31	1,600.00	1,844	C
6504		42	1,600.00	1,844	C
6505		32	1,600.00	1,844	C
6506		33	1,600.00	1,844	C
6507		34	1,600.00	1,844	C
6508		35	1,600.00	1,844	C
6509		36	1,600.00	1,844	C
6510		37	1,600.00	1,844	C
6511		38	1,600.00	1,844	C
6512		40	1,600.00	1,844	C
6513		1	1,600.00	1,844	C
6514		2	1,600.00	1,844	C

6515		2	1,600.00	1,844	C
6516		46	1,600.00	1,844	C
6517		55	1,600.00	1,844	C
6518		56	1,600.00	1,844	C
6519		57	1,600.00	1,844	C
6520		59	1,600.00	1,844	C
6521		58	1,600.00	1,844	C
6522		64	1,600.00	1,844	C
6523		60	1,600.00	1,844	C
6524		68	1,600.00	1,844	C
6525			1,600.00	1,844	C
6526			1,600.00	1,844	C
6527		27	1,600.00	1,844	C
6528		91	1,600.00	1,844	C
6529		72	1,600.00	1,844	C
6530		100	1,600.00	1,844	C
6531		1	1,600.00	1,844	C
6532		31	1,600.00	1,844	C

6533			1,600.00	1,844	C
6534		1	1,600.00	1,844	C
6535		112	1,600.00	1,844	C
6536		22	1,600.00	1,844	C
6537		63	1,570.00	1,809	C
6538		3	1,600.00	1,844	C
6539		61	1,600.00	1,844	C
6540		21	1,600.00	1,844	C
6541		48	1,600.00	1,844	C
6542		12	1,600.00	1,844	C
6543		2	1,600.00	1,844	C
6544		108	1,420.00	1,636	C
6545		1	1,600.00	1,844	C
6546		93	1,600.00	1,844	C
6547		111	1,600.00	1,844	C
6548		95	1,600.00	1,844	C
6549		53	1,600.00	1,844	C
6550		135	1,600.00	1,844	C

6569		166	1,600.00	1,844	C
6570		161	1,600.00	1,844	C
6571		8	1,440.00	1,659	C
6572		130	1,600.00	1,844	C
6573		21	1,600.00	1,844	C
6574		6	1,600.00	1,844	C
6575		52	1,600.00	1,844	C
6576		155	1,600.00	1,844	C
6577		62	1,600.00	1,844	C
6578		137	1,600.00	1,844	C
6579		73	1,600.00	1,844	C
6580		75	1,600.00	1,844	C
6581		13	1,600.00	1,844	C
6582		15	1,600.00	1,844	C
6583		16	1,600.00	1,844	C
6584		131	1,600.00	1,844	C
6585		16	1,600.00	1,844	C
6586		43	1,600.00	1,844	C

6587	1	1,600.00	1,844	C
6588	172	1,600.00	1,844	C
6589	9	1,440.00	1,659	C
6590	101	1,600.00	1,844	C
6591	1	1,600.00	1,844	C
6592	193	1,600.00	1,844	C
6593	1	1,600.00	1,844	C
6594	69	1,600.00	1,844	C
6595	169	1,600.00	1,844	C
6596				

6607			1,600.00	1,844	C
6608			1,600.00	1,844	C
6609		-	1,600.00	1,844	C
6610		- 1	1,600.00	1,844	C
6611		- 1 FOF	1,600.00	1,844	C
6612		- 1	1,600.00	1,844	C
6613		1	1,600.00	1,844	C
6614		- AA	1,600.00	1,844	C
6615		- AB	1,600.00	1,844	C
6616		- AC	1,600.00	1,844	C
6617		- AE	1,600.00	1,844	C
6618		- 7 QDII	1,600.00	1,844	C
6619		- AD	1,600.00	1,844	C
6620		- AF	1,600.00	1,844	C
6621		888	1,600.00	1,844	C
6622		- 1	1,600.00	1,844	C
6623		2	1,600.00	1,844	C
6624		8881	1,600.00	1,844	C
6625		1	1,600.00	1,844	C

6626			1,600.00	1,844	C
6627		1	1,600.00	1,844	C
6628			1,600.00	1,844	C
6629			1,600.00	1,844	C
6630		29	1,600.00	1,844	C
6631		2	1,600.00	1,844	C
6632		8	1,600.00	1,844	C
6633		3	1,600.00	1,844	C
6634		16	1,600.00	1,844	C
6635			1,600.00	1,844	C
6636		1	1,600.00	1,844	C
6637		1	1,600.00	1,844	C
6638		99 1	1,600.00	1,844	C
6639		99 2	1,600.00	1,844	C
6640			1,600.00	1,844	C
6641		- 1	1,600.00	1,844	C
6642		2	1,600.00	1,844	C
6643		3	1,600.00	1,844	C
6644		13	1,600.00	1,844	C
6645		5	1,600.00	1,844	C
6646		9	1,600.00	1,844	C
6647		1	1,600.00	1,844	C

6664		5	1,600.00	1,844	C
6665		9	1,600.00	1,844	C
6666		22	1,600.00	1,844	C
6667		38	1,600.00	1,844	C
6668		42	1,600.00	1,844	C
6669		40	1,600.00	1,844	C
6670		39	1,600.00	1,844	C
6671		41	1,600.00	1,844	C
6672		35	1,600.00	1,844	C
6673		45	1,600.00	1,844	C
6674		47	1,600.00	1,844	C
6675	6		1,600.00	1,844	C
6676	1		1,600.00	1,844	C
6677	8		1,600.00	1,844	C
6678	1		1,600.00	1,844	C
6679	19		1,600.00	1,844	C
6680					

6686	1		1,600.00	1,844	C
6687	1		1,600.00	1,844	C
6688			1,600.00	1,844	C
6689	- A		1,600.00	1,844	C
6690	1		1,600.00	1,844	C
6691	3		1,600.00	1,844	C
6692	4		1,600.00	1,844	C
6693	- 2		1,600.00	1,844	C
6694	1		1,600.00	1,844	C
6695	2		1,600.00	1,844	C
6696	5		1,600.00	1,844	C
6697	8		1,600.00	1,844	C
6698	9		1,600.00	1,844	C
6699	- 1		1,600.00	1,844	C
6700	1				

6705			1,600.00	1,844	C
6706			1,600.00	1,844	C
6707		1	1,600.00	1,844	C
6708		1	1,600.00	1,844	C
6709		2	1,600.00	1,844	C
6710		20	1,600.00	1,844	C
6711		-	1,600.00	1,844	C
6712		12	1,600.00	1,844	C
6713			1,600.00	1,844	C
6714			1,600.00	1,844	C
6715			1,600.00	1,844	C
6716		1	1,600.00	1,844	C
6717			1,600.00	1,844	C
6718			1,600.00	1,844	C
6719			1,600.00	1,844	C
6720		1	1,600.00	1,844	C
6721		3	1,600.00	1,844	C
6722		6	1,600.00	1,844	C
6723		7	1,600.00	1,844	C

6724		9	1,600.00	1,844	C
6725		8	1,600.00	1,844	C
6726		9	1,600.00	1,844	C
6727		4	1,600.00	1,844	C
6728		8	1,600.00	1,844	C
6729		6	1,600.00	1,844	C
6730		3	1,600.00	1,844	C
6731		5	1,600.00	1,844	C
6732		1	1,600.00	1,844	C
6733			1,600.00	1,844	C
6734		- 1	1,600.00	1,844	C
6735		1	1,600.00	1,844	C
6736		2	1,600.00	1,844	C
6737		1	1,600.00	1,844	C
6738		1	1,600.00	1,844	C
6739		3	1,600.00	1,844	C
6740		4	1,600.00	1,844	C
6741		5	1,600.00	1,844	C

6742		- 6	1,600.00	1,844	C
6743		5	1,600.00	1,844	C
6744		6	1,600.00	1,844	C
6745		1	1,600.00	1,844	C
6746		- 2	1,600.00	1,844	C
6747		B 1	1,600.00	1,844	C
6748		500 2	1,600.00	1,844	C
6749			1,600.00	1,844	C
6750		- 2	1,600.00	1,844	C
6751		1	1,600.00	1,844	C
6752			1,600.00	1,844	C
6753			1,600.00	1,844	C
6754			1,600.00	1,844	C
6755			1,600.00	1,844	C
6756			1,600.00	1,844	C
6757			1,600.00	1,844	C
6758			1,600.00	1,844	C
6759		500 2	1,600.00	1,844	C
6760			1,600.00	1,844	C
6761			1,600.00	1,844	C

6762		-	1,600.00	1,844	C
6763		- 16	1,600.00	1,844	C
6764			1,600.00	1,844	C
6765		7	1,600.00	1,844	C
6766			1,600.00	1,844	C
6767			1,600.00	1,844	C
6768			1,600.00	1,844	C
6769			1,600.00	1,844	C
6770			1,600.00	1,844	C
6771		2	1,600.00	1,844	C
6772			1,600.00	1,844	C
6773			1,600.00	1,844	C
6774		3	1,600.00	1,844	C
6775		2	1,600.00	1,844	C
6776			1,600.00	1,844	C
6777		4	1,600.00	1,844	C
6778			1,600.00	1,844	C
6779		1	1,600.00	1,844	C
6780		2	1,600.00	1,844	C
6781		9	1,600.00	1,844	C
6782		3	1,600.00	1,844	C

6783		4	1,600.00	1,844	C
6784			1,600.00	1,844	C
6785			1,600.00	1,844	C
6786		- 1	1,600.00	1,844	C
6787		1	1,600.00	1,844	C
6788			1,600.00	1,844	C
6789		1	1,600.00	1,844	C
6790		2	1,600.00	1,844	C
6791		1	1,600.00	1,844	C
6792		- 2	1,600.00	1,844	C
6793		6	1,600.00	1,844	C
6794		10	1,600.00	1,844	C
6795		12	1,600.00	1,844	C
6796		5	1,600.00	1,844	C
6797			1,600.00	1,844	C
6798		5	1,600.00	1,844	C
6799			1,600.00	1,844	C
6800		2	1,600.00	1,844	C
6801		6	1,600.00	1,844	C

6802		2	1,600.00	1,844	C
6803		5	1,600.00	1,844	C
6804			1,600.00	1,844	C
6805			1,600.00	1,844	C
6806		7	1,600.00	1,844	C
6807			1,600.00	1,844	C
6808		10	1,600.00	1,844	C
6809			1,600.00	1,844	C
6810		3	1,600.00	1,844	C
6811			1,600.00	1,844	C
6812		15 A	1,600.00	1,844	C
6813		15 B	1,600.00	1,844	C
6814		15 C	1,600.00	1,844	C
6815		5	1,600.00	1,844	C
6816		18	1,600.00	1,844	C
6817			1,600.00	1,844	C
6818			1,600.00	1,844	C
6819		12	1,600.00	1,844	C
6820		16	1,600.00	1,844	C
6821		8 2	1,600.00	1,844	C

6843	12	1,360.00	1,567	C

6862	6		1,600.00	1,844	C
6863	8		1,600.00	1,844	C
6864	10		1,600.00	1,844	C
6865	2		1,600.00	1,844	C
6866	4	B	1,600.00	1,844	C
6867	9		1,600.00	1,844	C
6868	7		1,600.00	1,844	C
6869	2		1,600.00	1,844	C
6870	2		1,600.00	1,844	C
6871	1		1,600.00	1,844	C
6872	4	A	1,600.00	1,844	C
6873	8		1,600.00	1,844	C
6874	5		1,600.00	1,844	C
6875					

6880		12	1,600.00	1,844	C
6881		11	1,600.00	1,844	C
6882			1,600.00	1,844	C
6883		15	1,600.00	1,844	C
6884		4 D	1,600.00	1,844	C
6885		12 A	1,600.00	1,844	C
6886			1,600.00	1,844	C
6887		8 A	1,600.00	1,844	C
6888		8 B	1,600.00	1,844	C
6889		1	1,600.00	1,844	C
6890		9 F	1,600.00	1,844	C
6891		9 E	1,600.00	1,844	C
6892		6	1,600.00	1,844	C
6893		5	1,600.00	1,844	C
6894		2 1	1,600.00	1,844	C
6895		2 2	1,600.00	1,844	C
6896		2 3	1,600.00	1,844	C
6897		2 4	1,600.00	1,844	C

6898		2 5	1,600.00	1,844	C
6899		2 6	1,600.00	1,844	C
6900		2 7	1,600.00	1,844	C
6901		2 8	1,600.00	1,844	C
6902		4	1,600.00	1,844	C
6903		3	1,600.00	1,844	C
6904			1,600.00	1,844	C
6905		B	1,600.00	1,844	C
6906		C	1,600.00	1,844	C
6907		D	1,600.00	1,844	C
6908		G	1,600.00	1,844	C
6909		6	1,600.00	1,844	C
6910		1	1,600.00	1,844	C
6911			1,600.00	1,844	C
6912		1	1,600.00	1,844	C
6913		1	1,600.00	1,844	C
6914		2	1,600.00	1,844	C
6915		3	1,600.00	1,844	C
6916		11	1,600.00	1,844	C

6917		12	1,600.00	1,844	C
6918		13	1,600.00	1,844	C
6919		14	1,600.00	1,844	C
6920		15	1,600.00	1,844	C
6921		17	1,600.00	1,844	C
6922		16	1,600.00	1,844	C
6923		18	1,600.00	1,844	C
6924		19	1,600.00	1,844	C
6925		5	1,600.00	1,844	C
6926		1	1,600.00	1,844	C
6927		2	1,600.00	1,844	C
6928		5	1,600.00	1,844	C

6929	1	1,600.00	1,844	C
6930	2	1,600.00	1,844	C
6931	2	1,600.00	1,844	C
6932	2	1,600.00	1,844	C
6933	8	1,600.00	1,844	C
6934	24	1,600.00	1,844	C
6935	14	1,600.00	1,844	

6948		1	1,600.00	1,844	C
6949		22	1,600.00	1,844	C
6950		1	1,600.00	1,844	C
6951		3	1,600.00	1,844	C
6952		1	1,600.00	1,844	C
6953		2	1,600.00	1,844	C
6954		4	1,600.00	1,844	C
6955		4	1,600.00	1,844	C
6956		5	1,600.00	1,844	C
6957		6	1,600.00	1,844	C
6958		7	1,600.00	1,844	C
6959		8	1,600.00	1,844	C
6960		9	1,600.00	1,844	C
6961		9	1,600.00	1,844	C
6962		1	1,600.00	1,844	C
6963		5	1,600.00	1,844	C
6964		8	1,600.00	1,844	C
6965		7	1,600.00	1,844	C
6966		3	1,600.00	1,844	C
6967		10	1,600.00	1,844	C
6968		1	1,600.00	1,844	C
6969		9	1,600.00	1,844	C
6970		5	1,600.00	1,844	C
6971		8	1,600.00	1,844	C
6972		5	1,600.00	1,844	C
6973		7	1,600.00	1,844	C
6974		8	1,600.00	1,844	C
6975		3	1,600.00	1,844	C

6976		7	1,600.00	1,844	C
6977		7	1,600.00	1,844	C
6978		7	1,600.00	1,844	C
6979		6	1,600.00	1,844	C
6980		10	1,600.00	1,844	C
6981		4	1,600.00	1,844	C
6982		8	1,600.00	1,844	C
6983		2	1,600.00	1,844	C
6984		5	1,600.00	1,844	C
6985		8	1,600.00	1,844	C
6986		1	1,600.00	1,844	C
6987		2	1,600.00	1,844	C
6988		3	1,600.00	1,844	C
6989		2	1,600.00	1,844	C
6990		3	1,600.00	1,844	C
6991		10	1,600.00	1,844	C
6992		7	1,600.00	1,844	C
6993		3	1,600.00	1,844	C
6994		8	1,600.00	1,844	C
6995		1	1,600.00	1,844	C
6996		8	1,600.00	1,844	C
6997		16	1,600.00	1,844	C
6998		12	1,600.00	1,844	C
6999		10	1,600.00	1,844	C
7000		3	1,600.00	1,844	C
7001		13	1,600.00	1,844	C
7002		5	1,600.00	1,844	C
7003		15	1,600.00	1,844	C

7004		17	1,600.00	1,844	C
7005		15	1,600.00	1,844	C
7006		18	1,600.00	1,844	C
7007		19	1,600.00	1,844	C
7008		12	1,600.00	1,844	C
7009		12	1,600.00	1,844	C
7010		5	1,600.00	1,844	C
7011		1	1,600.00	1,844	C
7012		1	1,600.00	1,844	C
7013		2	1,600.00	1,844	C
7014		1	1,600.00	1,844	C
7015		19	1,600.00	1,844	C
7016		12	1,600.00	1,844	C
7017		20	1,600.00	1,844	C
7018		12	1,600.00	1,844	C
7019		16	1,600.00	1,844	C
7020		3	1,600.00	1,844	C
7021		6	1,600.00	1,844	C
7022		4	1,600.00	1,844	C
7023		1	1,600.00	1,844	C
7024		3	1,600.00	1,844	C
7025		19	1,600.00	1,844	C
7026		2	1,600.00	1,844	C
7027		1	1,600.00	1,844	C
7028		9	1,600.00	1,844	C
7029		1	1,600.00	1,844	C
7030		11	1,570.00	1,809	C

7031		17	1,600.00	1,844	C
7032		12	1,600.00	1,844	C
7033		15	1,600.00	1,844	C
7034		13	1,600.00	1,844	C
7035		13	1,600.00	1,844	C
7036		16	1,600.00	1,844	C
7037		5	1,600.00	1,844	C
7038		5	1,600.00	1,844	C
7039		11	1,600.00	1,844	C
7040		17	1,600.00	1,844	C
7041		16	1,600.00	1,844	C
7042		6	1,600.00	1,844	C
7043		5	1,600.00	1,844	C
7044		7	1,600.00	1,844	C
7045		8	1,600.00	1,844	C
7046		11	1,600.00	1,844	C
7047		9	1,600.00	1,844	C
7048		15	1,600.00	1,844	C
7049		11	1,600.00	1,844	C
7050		12	1,600.00	1,844	C
7051		17	1,450.00	1,671	C
7052		6	1,600.00	1,844	C
7053		14	1,600.00	1,844	C
7054		5	1,600.00	1,844	C
7055		20	1,600.00	1,844	C
7056		17	1,600.00	1,844	C
7057		6	1,600.00	1,844	C
7058		19	1,600.00	1,844	C

7059		6	1,600.00	1,844	C
7060		15	1,600.00	1,844	C
7061		15	1,600.00	1,844	C
7062		5 -	1,600.00	1,844	C
7063		6 -	1,600.00	1,844	C
7064		2	1,600.00	1,844	C
7065		7	1,600.00	1,844	C
7066		9	1,600.00	1,844	C
7067		8 -	1,600.00	1,844	C
7068			1,600.00	1,844	C
7069		1	1,600.00	1,844	C
7070		5	1,600.00	1,844	C
7071		3	1,600.00	1,844	C
7072			1,600.00	1,844	C
7073			1,600.00	1,844	C
7074		1	1,600.00	1,844	C
7075		4	1,600.00	1,844	C

7076		1,600.00	1,844	C
7077		1,600.00	1,844	C
7078	1	1,600.00	1,844	C
7079				

7097		1,600.00	1,844	C
7098		1,600.00	1,844	C
7099		1,600.00	1,844	C
7100	8	1,600.00	1,844	C
7101	8	1,600.00	1,844	C
7102		1,600.00	1,844	C
7103	6	1,600.00	1,844	C
7104	7	1,600.00	1,844	C
7105	10	1,600.00	1,844	C
7106	11	1,600.00	1,844	C
7107		1,600.00	1,844	C
7108		1,600.00	1,844	

7117		6	1,600.00	1,844	C
7118		68	1,600.00	1,844	C
7119		1	1,600.00	1,844	C
7120		8	1,600.00	1,844	C
7121		9	1,600.00	1,844	C
7122		6	1,600.00	1,844	C
7123		7	1,600.00	1,844	C
7124			1,600.00	1,844	C
7125			1,600.00	1,844	C
7126			1,600.00	1,844	C
7127			1,600.00	1,844	C
7128		- 1	1,600.00	1,844	C
7129			1,600.00	1,844	C
7130			1,600.00	1,844	C
7131			1,600.00	1,844	C
7132			1,600.00	1,844	C
7133			1,600.00	1,844	C
7134			1,600.00	1,844	C
7135			1,600.00	1,844	C
7136			1,600.00	1,844	C
7137			1,600.00	1,844	C
7138			1,600.00	1,844	C
7139			1,600.00	1,844	C
7140			1,600.00	1,844	C

7141			1,600.00	1,844	C
7142			1,600.00	1,844	C
7143			1,600.00	1,844	C
7144			1,600.00	1,844	C
7145			1,600.00	1,844	C
7146			1,600.00	1,844	C
7147			1,600.00	1,844	C
7148			1,600.00	1,844	C
7149			1,600.00	1,844	C
7150			1,600.00	1,844	C
7151			1,600.00	1,844	C
7152			1,600.00	1,844	C
7153			1,600.00	1,844	C
7154			1,600.00	1,844	C
7155			1,600.00	1,844	C
7156			1,600.00	1,844	C
7157			1,600.00	1,844	C
7158			1,600.00	1,844	C
7159			1,600.00	1,844	C
7160			1,600.00	1,844	C
7161			1,600.00	1,844	C
7162			1,600.00	1,844	C
7163			1,600.00	1,844	C
7164			1,600.00	1,844	C

7165

7202	0	1,600.00	1,844	C
7203	3	1,600.00	1,844	C
7204	1	1,600.00	1,844	C
7205	4	1,600.00	1,844	C
7206	A	1,600.00	1,844	C
7207	B	1,600.00	1,844	C
7208		1,600.00	1,844	C
7209	1	1,600.00	1,844	C
7210	1	1,600.00	1,844	C
7211	1 A	1,600.00	1,844	C
7212				

7228	2		1,600.00	1,844	C
7229	3		1,600.00	1,844	C
7230	4		1,600.00	1,844	C
7231	2		1,600.00	1,844	C
7232	3		1,600.00	1,844	C
7233	1		1,600.00	1,844	C
7234	1		1,600.00	1,844	C
7235	11		1,600.00	1,844	C
7236	12		1,600.00	1,844	C
7237	2		1,600.00	1,844	C
7238	13		1,600.00	1,844	C
7239	3		1,600.00	1,844	C
7240	-	- 10	1,600.00	1,844	C
7241	12		1,600.00	1,844	C
7242	28		1,600.00	1,844	C
7243	49		1,600.00	1,844	C
7244	32		1,600.00	1,844	C
7245	15		1,600.00	1,844	C
7246	3		1,600.00	1,844	C
7247	۰	p ۷			

7250		54	1,600.00	1,844	C
7251		35	1,600.00	1,844	C
7252		41	1,600.00	1,844	C
7253		39	1,600.00	1,844	C
7254		41	1,600.00	1,844	C
7255		112	1,600.00	1,844	C
7256		122	1,600.00	1,844	C
7257		3	1,600.00	1,844	C
7258		157	1,600.00	1,844	C
7259		1	1,600.00	1,844	C
7260		2	1,600.00	1,844	C
7261		1	1,600.00	1,844	C
7262		5	1,600.00	1,844	C
7263		19	1,600.00	1,844	C
7264		10	1,600.00	1,844	C
7265		1	1,600.00	1,844	C
7266		3	1,600.00	1,844	C
7267			1,500.00	1,728	C
7268			1,600.00	1,844	C
7269			1,600.00	1,844	C
7270			1,600.00	1,844	C

7271			1,600.00	1,844	C
7272			1,600.00	1,844	C
7273			1,600.00	1,844	C
7274			1,600.00	1,844	C
7275			1,600.00	1,844	C
7276			1,600.00	1,844	C
7277			1,600.00	1,844	C
7278			1,600.00	1,844	C
7279			1,600.00	1,844	C
7280			1,600.00	1,844	C
7281			1,600.00	1,844	C
7282			1,600.00	1,844	C
7283			1,600.00	1,844	C
7284			1,600.00	1,844	C
7285			1,600.00	1,844	C
7286		6	1,600.00	1,844	C
7287			1,600.00	1,844	C
7288		3	1,600.00	1,844	C

7289		1	1,600.00	1,844	C
7290		1	1,600.00	1,844	C
7291		2	1,600.00	1,844	C
7292		11	1,600.00	1,844	C
7293		1	1,600.00	1,844	C
7294		2	1,600.00	1,844	C
7295		3	1,600.00	1,844	C
7296		4	1,600.00	1,844	C
7297		3	1,600.00	1,844	C
7298		2	1,600.00	1,844	C
7299		5	1,600.00	1,844	C
7300		13	1,600.00	1,844	C
7301		15	1,600.00	1,844	C
7302		17	1,600.00	1,844	C
7303		41	1,600.00	1,844	C
7304		5	1,600.00	1,844	C
7305		5	1,600.00	1,844	C
7306		6	1,600.00	1,844	C

7307		7	1,600.00	1,844	C
7308			1,600.00	1,844	C
7309		4	1,600.00	1,844	C
7310		8	1,600.00	1,844	C
7311		9	1,600.00	1,844	C
7312		10	1,600.00	1,844	C
7313		1	1,600.00	1,844	C
7314			1,600.00	1,844	C
7315			1,600.00	1,844	C
7316		19	1,600.00	1,844	C
7317		1	1,600.00	1,844	C
7318			1,600.00	1,844	C
7319		35	1,600.00	1,844	C
7320		2	1,600.00	1,844	C
7321		42	1,600.00	1,844	C
7322			1,600.00	1,844	C
7323			1,600.00	1,844	C

7338			1,600.00	1,844	C
7339			1,600.00	1,844	C
7340		- 1	1,600.00	1,844	C
7341			1,600.00	1,844	C
7342		3	1,600.00	1,844	C
7343		5	1,600.00	1,844	C
7344		18	1,600.00	1,844	C
7345			1,600.00	1,844	C
7346			1,600.00	1,844	C
7347			1,600.00	1,844	C
7348			1,600.00	1,844	C
7349			1,600.00	1,844	C
7350			1,600.00	1,844	C
7351			1,600.00	1,844	C
7352			1,600.00	1,844	C
7353			1,600.00	1,844	C
7354			1,600.00	1,844	C
7355		1	1,600.00	1,844	C
7356			1,600.00	1,844	C
7357		1	1,600.00	1,844	C
7358		2	1,600.00	1,844	C
7359		5	1,600.00	1,844	C
7360			1,600.00	1,844	C

7361	1		1,600.00	1,844	C
7362	1		1,600.00	1,844	C
7363	2		1,600.00	1,844	C
7364		-	1,600.00	1,844	C
7365			1,600.00	1,844	C
7366	2		1,600.00	1,844	C
7367	2		1,600.00	1,844	C
7368	9		1,600.00	1,844	C
7369	11		1,600.00	1,844	C
7370	3		1,600.00	1,844	C
7371			1,600.00	1,844	C
7372	∂				

7380		- 1	1,600.00	1,844	C
7381		9 C	1,600.00	1,844	C
7382		3 D	1,600.00	1,844	C
7383			1,600.00	1,844	C
7384		3 F	1,600.00	1,844	C
7385			1,600.00	1,844	C
7386		11	1,600.00	1,844	C
7387		1	1,600.00	1,844	C
7388		5	1,600.00	1,844	C
7389		1	1,600.00	1,844	C
7390		2	1,600.00	1,844	C
7391		3	1,600.00	1,844	C
7392			1,600.00	1,844	C
7393		12	1,600.00	1,844	C
7394		16	1,600.00	1,844	C
7395			1,600.00	1,844	C
7396			1,600.00	1,844	C
7397			1,600.00	1,844	C
7398			1,600.00	1,844	C
7399		500 2	1,600.00	1,844	C
7400			1,600.00	1,844	C
7401			1,600.00	1,844	C
7402			1,600.00	1,844	C
7403		7 A	1,600.00	1,844	C
7404		- 1	1,600.00	1,844	C

7405		- 2	1,600.00	1,844	C
7406		- 3	1,600.00	1,844	C
7407		7	1,600.00	1,844	C
7408		-	1,600.00	1,844	C
7409		- 1	1,600.00	1,844	C
7410		1	1,600.00	1,844	C
7411			1,600.00	1,844	C
7412			1,600.00	1,844	C
7413		- 2	1,600.00	1,844	C
7414			1,600.00	1,844	C
7415			1,600.00	1,844	C
7416			1,600.00	1,844	C
7417			1,600.00	1,844	C
7418			1,600.00	1,844	C
7419			1,600.00	1,844	C
7420			1,600.00	1,844	C
7421		-	1,600.00	1,844	C

7422			1,600.00	1,844	C
7423		19	1,600.00	1,844	C
7424	2		1,600.00	1,844	C
7425		1	1,600.00	1,844	C
7426		1	1,600.00	1,844	C
7427	2		1,600.00	1,844	C
7428	1		1,600.00	1,844	C
7429	1		1,600.00	1,844	C
7430	203		1,600.00	1,844	C
7431	201		1,600.00	1,844	C
7432	202		1,600.00	1,844	C
7433	205		1,600.00	1,844	C
7434	2		1,600.00	1,844	C
7435	209		1,600.00	1,844	C
7436	211		1,600.00	1,844	C
7437	212		1,600.00	1,844	C
7438					

7441		216	1,600.00	1,844	C
7442			1,600.00	1,844	C
7443			1,600.00	1,844	C
7444			1,600.00	1,844	C
7445		1	1,600.00	1,844	C
7446		l	1,600.00	1,844	C
7447			1,600.00	1,844	C
7448		- -1	1,600.00	1,844	C
7449		-	1,600.00	1,844	C
7450		26	1,600.00	1,844	C
7451			1,600.00	1,844	C
7452		- 9	1,600.00	1,844	C
7453			1,600.00	1,844	C
7454		( )	1,600.00	1,844	C
7455		( )	1,600.00	1,844	C
7456		( )	1,600.00	1,844	C
7457		( )	1,600.00	1,844	C

7471			1,600.00	1,844	C
7472			1,600.00	1,844	C
7473			1,600.00	1,844	C
7474		1	1,600.00	1,844	C
7475		- 7 QDII	1,600.00	1,844	C
7476		18	1,600.00	1,844	C
7477		1	1,600.00	1,844	C
7478		20	1,600.00	1,844	C
7479		6	1,600.00	1,844	C
7480		1	1,600.00	1,844	C
7481		7	1,600.00	1,844	C
7482		1	1,600.00	1,844	C
7483		23	1,600.00	1,844	C
7484		2	1,600.00	1,844	C
7485		2	1,600.00	1,844	C
7486		1	1,600.00	1,844	C
7487		- 1	1,600.00	1,844	C

7488	1		1,600.00	1,844	C
7489			1,600.00	1,844	C
7490		1	1,600.00	1,844	C
7491		-	1,600.00	1,844	C
7492			1,600.00	1,844	C
7493		2	1,600.00	1,844	C
7494		12	1,600.00	1,844	C
7495		7	1,600.00	1,844	C
7496	8		1,600.00	1,844	C
7497		5	1,600.00	1,844	C
7498			1,600.00	1,844	C
7499	27		1,600.00	1,844	C

7508	2	1,600.00	1,844	C	
7509	11	1,600.00	1,844	C	
7510	10	1,600.00	1,844	C	
7511	6	1,600.00	1,844	C	
7512		1,600.00	1,844	C	
7513	8	1,600.00	1,844	C	
7514		1,600.00	1,844	C	
7515		1,600.00	1,844	C	
7516	2	1,600.00	1,844	C	
7517	ά ş $	ضخ ضخ			

7528		6	1,600.00	1,844	C
7529			1,600.00	1,844	C
7530		11	1,600.00	1,844	C
7531		12	1,600.00	1,844	C
7532		18	1,600.00	1,844	C
7533		- 3	1,600.00	1,844	C
7534		500 8	1,600.00	1,844	C
7535		7	1,600.00	1,844	C
7536		500	1,600.00	1,844	C
7537		1	1,600.00	1,844	C
7538		9	1,600.00	1,844	C
7539		500 1	1,600.00	1,844	C
7540		500 2	1,600.00	1,844	C
7541		500 1	1,600.00	1,844	C
7542			1,600.00	1,844	C
7543		48	1,600.00	1,844	C
7544		20	1,600.00	1,844	C
7545		60	1,600.00	1,844	C

7546		500 2	1,600.00	1,844	C
7547		1	1,600.00	1,844	C
7548		22	1,600.00	1,844	C
7549		58	1,600.00	1,844	C
7550		- 5	1,600.00	1,844	C
7551		- 7	1,600.00	1,844	C
7552		- 11	1,600.00	1,844	C
7553		- 1	1,600.00	1,844	C
7554		- 8	1,600.00	1,844	C
7555		- 6	1,600.00	1,844	C
7556		- 10	1,600.00	1,844	C
7557			1,600.00	1,844	C
7558			1,600.00	1,844	C
7559			1,600.00	1,844	C
7560		1	1,600.00	1,844	C
7561		2	1,600.00	1,844	C
7562			1,600.00	1,844	C

7563		3			1,600.00	1,844	C
7564		4			1,600.00	1,844	C
7565					1,600.00	1,844	C
7566					1,600.00	1,844	C
7567		FOF1			1,600.00	1,844	C
7568			23		1,600.00	1,844	C
7569			500	1	1,600.00	1,844	C
7570					1,600.00	1,844	C
7571		1			1,600.00	1,844	C
7572		2			1,600.00	1,844	C
7573					1,350.00	1,555	C
7574					1,600.00	1,844	C
7575		3			1,600.00	1,844	C
7576	3				1,600.00	1,844	C
7577	1				1,600.00	1,844	C
7578							

7585			1,600.00	1,844	C
7586			1,600.00	1,844	C
7587		1	1,600.00	1,844	C
7588			1,600.00	1,844	C
7589			1,600.00	1,844	C
7590		3	1,600.00	1,844	C
7591		5	1,600.00	1,844	C
7592		4	1,600.00	1,844	C
7593		1	1,600.00	1,844	C
7594		8	1,600.00	1,844	C
7595		6	1,600.00	1,844	C
7596		6	1,600.00	1,844	C
7597		3	1,600.00	1,844	C
7598		10	1,600.00	1,844	C
7599		7	1,600.00	1,844	C
7600		9	1,600.00	1,844	C
7601		9	1,600.00	1,844	C
7602		5	1,600.00	1,844	C
7603		1	1,600.00	1,844	C
7604		9	1,600.00	1,844	C
7605		8	1,600.00	1,844	C
7606		9	1,600.00	1,844	C
7607			1,600.00	1,844	C
7608		3	1,600.00	1,844	C
7609		8	1,600.00	1,844	C
7610		18	1,600.00	1,844	C

7611		1	1,600.00	1,844	C
7612		10	1,600.00	1,844	C
7613		- 1	1,600.00	1,844	C
7614		- 8	1,600.00	1,844	C
7615		6	1,600.00	1,844	C
7616		10	1,600.00	1,844	C
7617		5	1,600.00	1,844	C
7618		6	1,600.00	1,844	C
7619			1,600.00	1,844	C
7620			1,600.00	1,844	C
7621		9	1,600.00	1,844	C
7622		1	1,600.00	1,844	C
7623		18	1,600.00	1,844	C
7624		10	1,600.00	1,844	C
7625		16	1,600.00	1,844	C
7626		17	1,600.00	1,844	C
7627		19	1,600.00	1,844	C
7628		1	1,600.00	1,844	C
7629		11	1,600.00	1,844	C
7630		9	1,600.00	1,844	C

7631		1	1,600.00	1,844	C
7632		- 1	1,600.00	1,844	C
7633		- 2	1,600.00	1,844	C
7634		- 2	1,600.00	1,844	C
7635		- 5	1,600.00	1,844	C
7636		- 5	1,600.00	1,844	C
7637		1	1,600.00	1,844	C
7638		1	1,600.00	1,844	C
7639		1	1,600.00	1,844	C
7640		2	1,600.00	1,844	C
7641		2	1,600.00	1,844	C
7642		- 3	1,600.00	1,844	C
7643		- 3	1,600.00	1,844	C
7644		- 3	1,600.00	1,844	C
7645		- 3	1,600.00	1,844	C

7646		- 3	1,600.00	1,844	C
7647		2	1,600.00	1,844	C
7648		2	1,600.00	1,844	C
7649		2	1,600.00	1,844	C
7650		29	1,600.00	1,844	C
7651		31	1,600.00	1,844	C
7652		35	1,600.00	1,844	C
7653		41	1,600.00	1,844	C
7654		37	1,600.00	1,844	C
7655		39	1,600.00	1,844	C
7656		43	1,600.00	1,844	C
7657		1	1,600.00	1,844	C
7658		2	1,600.00	1,844	C
7659		1	1,600.00	1,844	C
7660		1	1,600.00	1,844	C
7661		2	1,600.00	1,844	C
7662		3	1,600.00	1,844	C

7663					1	1,600.00	1,844	C
7664						1,600.00	1,844	C
7665					2	1,600.00	1,844	C
7666						1,600.00	1,844	C
7667			2			1,600.00	1,844	C
7668				1		1,600.00	1,844	C
7669			1			1,600.00	1,844	C
7670	7					1,600.00	1,844	C
7671				1		1,600.00	1,844	C
7672		1				1,600.00	1,844	C
7673		1				1,600.00	1,844	C
7674		1				1,600.00	1,844	C
7675						1,600.00	1,844	C
7676		1				1,600.00	1,844	C
7677						1,600.00	1,844	C
7678						1,600.00	1,844	

7684		CTA	1,600.00	1,844	C
7685		6	1,600.00	1,844	C
7686		2	1,600.00	1,844	C
7687		300 1	1,600.00	1,844	C
7688		500 1	1,600.00	1,844	C
7689		500 2	1,600.00	1,844	C
7690		500 2	1,600.00	1,844	C
7691		500 1	1,600.00	1,844	C
7692		1	1,600.00	1,844	C
7693		500 3	1,600.00	1,844	C
7694		3	1,600.00	1,844	C
7695		1	1,600.00	1,844	C
7696		2	1,600.00	1,844	C
7697		3	1,600.00	1,844	C
7698		500 1	1,600.00	1,844	C
7699		500 1	1,600.00	1,844	C
7700		1	1,600.00	1,844	C
7701		5	1,600.00	1,844	C
7702		2	1,600.00	1,844	C
7703		10	1,500.00	1,728	C
7704			1,600.00	1,844	C

7705	CTA	1,600.00	1,844	C
7706		1,600.00	1,844	C
7707				

7726		2	1,600.00	1,844	C
7727		5	1,600.00	1,844	C
7728		1	1,600.00	1,844	C
7729			1,600.00	1,844	C
7730		- 1	1,600.00	1,844	C
7731		1	1,600.00	1,844	C
7732		1	1,600.00	1,844	C
7733		1 2	1,600.00	1,844	C
7734		2	1,600.00	1,844	C
7735			1,600.00	1,844	C
7736		6	1,600.00	1,844	C
7737			1,600.00	1,844	C
7738		30	1,600.00	1,844	C
7739			1,600.00	1,844	C
7740			1,600.00	1,844	C
7741		15	1,600.00	1,844	C
7742		12	1,600.00	1,844	C

7743		20	1,600.00	1,844	C
7744		1	1,600.00	1,844	C
7745		1	1,600.00	1,844	C
7746		5	1,600.00	1,844	C
7747		6	1,600.00	1,844	C
7748		7	1,600.00	1,844	C
7749		9	1,600.00	1,844	C
7750		10	1,600.00	1,844	C
7751	R ·	8	1,600.00		

7761		-	1,600.00	1,844	C
7762		1	1,600.00	1,844	C
7763		2	1,600.00	1,844	C
7764		3	1,600.00	1,844	C
7765		- - 3	1,600.00	1,844	C
7766		- 1	1,600.00	1,844	C
7767			1,600.00	1,844	C
7768		-	1,600.00	1,844	C
7769			1,600.00	1,844	C
7770		1	1,600.00	1,844	C
7771		14	1,600.00	1,844	C
7772			1,600.00	1,844	C
7773		500	1,600.00	1,844	C
7774		- 2	1,600.00	1,844	C
7775			1,600.00	1,844	C
7776		500	1,600.00	1,844	C

7777		500	1,600.00	1,844	C
7778		1	1,600.00	1,844	C
7779		3	1,600.00	1,844	C
7780		1	1,600.00	1,844	C
7781		1	1,600.00	1,844	C
7782		1	1,600.00	1,844	C
7783		1	1,600.00	1,844	C
7784		1	1,600.00	1,844	C
7785		1	1,600.00	1,844	C
7786		1	1,600.00	1,844	C
7787		1	1,600.00	1,844	C
7788			1,600.00	1,844	C
7789		1	1,600.00	1,844	C
7790		2	1,600.00	1,844	C
7791		- - 2015 46	1,600.00	1,844	C
7792		1	1,600.00	1,844	C
7793		2	1,600.00	1,844	C
7794		1	1,600.00	1,844	C

7795		1	1,600.00	1,844	C
7796		3	1,600.00	1,844	C
7797		4	1,600.00	1,844	C
7798		5	1,600.00	1,844	C
7799		6	1,600.00	1,844	C
7800		6	1,600.00	1,844	C
7801		7	1,600.00	1,844	C
7802		8	1,600.00	1,844	C
7803		3	1,600.00	1,844	C
7804		3	1,600.00	1,844	C
7805		11	1,600.00	1,844	C
7806		12	1,600.00	1,844	C
7807		13	1,600.00	1,844	C
7808		14	1,600.00	1,844	C
7809		15	1,600.00	1,844	C
7810		16	1,600.00	1,844	C

7811	7	1,600.00	1,844	C
7812	10	1,600.00	1,844	C
7813	12	1,600.00	1,844	C
7814	8	1,600.00	1,844	C
7815	13	1,600.00	1,844	C
7816	15			

7829	10	1,600.00	1,844	C
7830	11	1,600.00	1,844	C
7831	12	1,600.00	1,844	C
7832	2	1,600.00	1,844	C
7833	500	1,600.00	1,844	C
7834	-	1,600.00	1,844	C
7835	-	1,600.00	1,844	C
7836	-	1,600.00	1,844	C
7837	-	1,600.00	1,844	C
7838	-	1,600.00	1,844	C
7839	-	1,600.00	1,844	C
7840	-	1,600.00	1,844	C
7841	-	1,600.00	1,844	C
7842				

7850	3	1,600.00	1,844	C

7867		11	1,600.00	1,844	C
7868		6	1,600.00	1,844	C
7869		8	1,600.00	1,844	C
7870		9	1,600.00	1,844	C
7871		15	1,600.00	1,844	C
7872		16	1,600.00	1,844	C
7873		17	1,600.00	1,844	C
7874		18	1,600.00	1,844	C
7875		19	1,600.00	1,844	C
7876		16	1,600.00	1,844	C
7877		17	1,600.00	1,844	C
7878		18	1,600.00	1,844	C
7879		19	1,600.00	1,844	C
7880		20	1,600.00	1,844	C
7881		21	1,600.00	1,844	C
7882		22	1,600.00	1,844	C
7883		23	1,600.00	1,844	C
7884		6	1,600.00	1,844	C

7885		5	1,600.00	1,844	C
7886		10	1,600.00	1,844	C
7887		7	1,600.00	1,844	C
7888		1	1,600.00	1,844	C
7889		18	1,600.00	1,844	C
7890		20	1,600.00	1,844	C
7891		CTA	1,600.00	1,844	C
7892		2	1,600.00	1,844	C
7893		4	1,600.00	1,844	C
7894		1	1,600.00	1,844	C
7895		9	1,600.00	1,844	C
7896			1,600.00	1,844	C
7897		3	1,600.00	1,844	C
7898		1	1,600.00	1,844	C
7899		1	1,600.00	1,844	C
7900		5	1,600.00	1,844	C
7901		3	1,600.00	1,844	C
7902		6	1,600.00	1,844	C
7903		3	1,600.00	1,844	C
7904		6	1,600.00	1,844	C
7905		11	1,600.00	1,844	C
7906		10	1,600.00	1,844	C
7907		18	1,600.00	1,844	C
7908		7	1,600.00	1,844	C
7909		8	1,600.00	1,844	C
7910		2	1,600.00	1,844	C

7911	20	1,600.00	1,844	C
7912	15	1,600.00	1,844	C
7913	6	1,600.00	1,844	C
7914	9	1,600.00	1,844	C
7915	1	1,600.00	1,844	C
7916	8	1,600.00	1,844	C
7917	21	1,600.00	1,844	C
7918	12	1,600.00	1,844	C
7919		1,600.00	1,844	C
7920	27	1,600.00	1,844	C
7921		1,600.00	1,844	C
7922		350.00	403	C
7923		1,600.00	1,844	C
7924	2	1,600.00	1,844	C
7925				

7933		300	1,600.00	1,844	C
7934		005	1,600.00	1,844	C
7935		006	1,600.00	1,844	C
7936		1	1,600.00	1,844	C
7937		1	1,600.00	1,844	C
7938		2	1,600.00	1,844	C
7939		103	1,230.00	1,417	C
7940		1	1,600.00	1,844	C