

37	. / MN ~ ° "	2018	: ; + <	201821130272	, 8	63.91	5/30	88.87	0.00	0.00	0.00	0.00	0.50
38	. / MN ~ ° "	2018	Ž 7 8 %	201821130121	! z {	66.43	3/206	93.02	0.00	0.00	6.00	0.00	0.00

50 : Š ° < ~ ° “
Œ' ' ~ “

76 : Š ° < ~ ° ° "

115

: Š ° < ~ ° “
Ā Æ ' ~ “

2017

* T U + (\$
ž D E)

201721130260

: Š ° < ~ ° " |
Ā " 2018

141 : Š ° < ~ ° " |
Ā " 2018

167 : Š ° < ~ ° ° "

219	: Š ° < ~ ° "	2017	Ž 7 8 ! ° 4	201721130264	62.60	21/53	86.30	0.00	3.00	0.00	0.00
	CE ' ~ "		\$ ž								

245 : Š ° < ~ ° " 2018 Ž 7 8 %
CE ' ~ "

271 : Š ° ‹

284 ! " / # ~ ° "

336) * fl - ~ ° "	2017	* T U + (\$ ž D E)	201721130118		61.77	24/45	82.68	0.00	8.00	0.00	5.00	10.50
337) * fl - ~ ° "	2017	: ; + <	201721130250	À }	62.80	14/34	82.63	0.00	13.00	6.00	20.00	12.00
338) * fl - ~ ° "	2017	. d + <	201721130129	μ	63.92	9/34	85.58	0.00	14.50	7.00	4.50	10.00
339) * fl - ~ ° "	2017	O 1 2 3 4 O 1 5 Ł (" C	201721130132	T >	65.06	12/43	85.27	5.50	3.00	7.00	20.00	20.50
340) * fl - ~ ° "	2018	: ; + <	201821130218	A p ...	62.46	11/30	85.37	0.00	0.00	10.50	0.00	0.50
341) * fl - ~ ° "	2018	Ž 7 8 %	201821130103		62.77	75/206						