



(:) (:) (: ()) (: 2020) (: 2020/04) (:)
 () () ()

00-000-00	()							
	()	143	763	226	737	0	0	26
	()	153,522,470	703,913,820	239,387,910	674,970,710	0	0	28,943,110
10-000-00	()							
	()	143	763	226	737	0	0	26
	()	153,522,470	703,913,820	239,387,910	674,970,710	0	0	28,943,110
10-200-00	()							
	()	143	763	226	737	0	0	26
	()	153,522,470	703,913,820	239,387,910	674,970,710	0	0	28,943,110
10-210-00	()							
	()	141	736	224	719	0	0	17
	()	153,168,610	685,318,260	239,034,050	666,141,820	0	0	19,176,440
10-211-00	()							
	()	0	3	0	3	0	0	0
	()	0	30,737,100	0	30,737,100	0	0	0
10-211-02	()							
(10-211201)	()	0	3	0	3	0	0	0
([])	()	0	30,737,100	0	30,737,100	0	0	0
10-214-00	()							
	()	141	733	224	716	0	0	17
	()	153,168,610	654,581,160	239,034,050	635,404,720	0	0	19,176,440
10-214-02	()							
(10-214201)	()	3	12	4	12	0	0	0
([])	()	586,190	2,344,190	614,190	2,344,190	0	0	0
10-214-09	()							
(10-214904)	()	138	721	220	704	0	0	17
([])	()	152,582,420	652,236,970	238,419,860	633,060,530	0	0	19,176,440
10-220-00	()							
	()	2	27	2	18	0	0	9
	()	353,860	18,595,560	353,860	8,828,890	0	0	9,766,670

