

(:) (: 1) (: ()) (: 2017) (: 2017/01) (:)

() () ()

10-223-03								
10228205	()	53	53	34	34	0	0	19
[]	()	22,314,790	22,314,790	16,772,810	16,772,810	0	0	5,541,980
10-224-00								
	()	3	3	3	3	0	0	0
	()	165,230	165,230	165,230	165,230	0	0	0
10-224-06								
10228999	()	3	3	3	3	0	0	0
[]	() ()	165,230	165,230	165,230	165,230	0	0	0
10-225-00								
	()	-29	-29					
	()	-43,520	-43,520					
	()	498	469	14	14	0	0	455
	()	565,412,480	565,368,960	11,767,780	11,767,780	0	0	553,601,180
10-911-02								
10211201	()	1	1	0	0	0	0	1
[]	()	6,590,670	6,590,670	0	0	0	0	6,590,670
10-912-01								
	()	-22,670	-22,670					
10212101	()	110	110	8	8	0	0	102
[]	()	249,862,490	249,839,820	4,480,850	4,480,850	0	0	245,358,970
10-912-01								
10212102	()	4	4	0	0	0	0	4
[]	() ()	154,650	154,650	0	0	0	0	154,650
10-912-02								
10212201	()	2	2	1	1	0	0	1
[]	()	2,603,940	2,603,940	280,000	280,000	0	0	2,323,940
10-912-08								
10212807	()	27	27	2	2	0	0	25
[]	()	6,124,550	6,124,550	212,190	212,190	0	0	5,912,360
10-921-03								
10221201	()	2	2	1	1	0	0	1
[]	()	1,394,290	1,394,290	952,900	952,900	0	0	441,390

(:) (: 1) (: ()) (: 2017) (: 2017/01) (:)

() () ()

10-921-03	()							
10221203		2	2	1	1	0	0	1
[]	()	8,908,200	8,908,200	5,781,900	5,781,900	0	0	3,126,300
10-923-03	()							
10228202		70	70	1	1	0	0	69
[]	()	71,714,170	71,714,170	59,940	59,940	0	0	71,654,230
10-923-03	()							
10228204		210	210	0	0	0	0	210
[]	()	207,107,450	207,107,450	0	0	0	0	207,107,450
10-923-03	()							
10228205		39	39	0	0	0	0	39
[]	()	10,001,220	10,001,220	0	0	0	0	10,001,220
10-924-06	()	-29	-29					
10228999		-20,850	-20,850					
[]	() ()	31	2	0	0	0	0	2
[]	() ()	950,850	930,000	0	0	0	0	930,000