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		( ) ,	2021	2022		( )		
					2021	2023	2024	2025
	1 00 00000 00 0000 000		10548533,35	14643907,0	13367328,0	10109856,0	10117681,0	10126786,0
	1 01 00000 00 0000 000		104509,87	89614,0	89614,0	111536,0	118909,0	127603,0
	1 01 02000 01 0000 110		104509,87	89614,0	89614,0	111536,0	118909,0	127603,0
227,227.1	1 01 02010 01 0000 110	( )	104236,92	88824,0	88824,0	111372,0	118734,0	127415,0

,	1 01 02020 01 0000 110	(	306,82	30,0	30,0	164,0	175,0	188,0
,		)						
,								
228	1 01 02030 01 0000 110	(	-33,87	760,0	760,0	0,00		
		)						
	1 05 00000 00 0000 000		9014,85	9279,0	9279,0	9830,0	10282,0	10693,0
	1 05 03000 00 0000 110		9014,85	9279,0	9279,0	9830,0	10282,0	10693,0

	1 05 03010 01 0000 110	(  )	9014,85	9279,0	9279,0	9830,0	10282,0	10693,0
	1 06 00000 00 0000 000		7856818,57	8053460,0	8053460,0	9927490,0	9927490,0	9927490,0
	1 06 01000 00 0000 110		43894,71	45021,0	45021,0	43895,0	43895,0	43895,0
	1 06 01030 10 0000 110	(  )	43894,71	45021,0	45021,0	43895,0	43895,0	43895,0
	1 06 06000 00 0000 110		7812923,86	8008439,0	8008439,0	9883595,0	9883595,0	9883595,0
	1 06 06030 00 0000 110		7777403,76	7893655,0	7893655,0	9793423,0	9793423,0	9793423,0
	1 06 0603310 0000 110	(  )	7777403,76	7893655,0	7893655,0	9793423,0	9793423,0	9793423,0
	1 06 06040 00 0000 110		35520,10	114784,0	114784,0	90172,0	90172,0	90172,0

, ,	1 06 0604310 0000 110	( )	35520,10	114784,0	114784,0	90172,0	90172,0	90172,0
, ,	1 11 00000 00 0000 000		408000,0	408000,0	240300,0	61000,0	61000,0	61000,0
, ( , , )	1 11 05000 00 0000 120		408000,0	408000,0	240300,0	61000,0	61000,0	61000,0
, ,								

(	1 11 0502510 0000 120		408000,0	408000,0	240300,0	61000,0	61000,0	61000,0
)								
	1 14 00000 00 0000 000			4974675,0	4974675,0			
,	1 14 06000 00 0000 430			4974675,0	4974675,0			
.								
,	1 14 06020 00 0000 430			4974675,0	4974675,0			
(								
)								
,	1 14 06020 10 0000 430			4974675,0	4974675,0			
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