

103151210200629	*	002	100507	02	356.0	452.4	808.4	
845021421030775	*	002	100507	02	381.0	422.2	803.2	
103151210200412	*	002	100507	02	364.0	424.2	788.2	
102681132200115	*	002	100507	02	342.0	333.6	675.6	
101621000002248	*	002	100507	02	342.0	320.8	662.8	
100261000002973	*	002	100507	02	394.0	0.0	394.0	
106331105700770	*	002	100507	02	370.0	0.0	370.0	
102681131700105	*	002	100507	02	368.0	0.0	368.0	
845021140930758	*	002	100507	02	356.0	0.0	356.0	
103151210200890	*	002	100511	01	344.0	429.8	773.8	
100931000000889	*	002	100511	01	358.0	0.0	358.0	
102681340101081	*	002	100511	01	344.0	0.0	344.0	
102281000002002	*	002	100511	01	322.0	0.0	322.0	
103151210200196	*	002	100511	02	337.0	441.4	778.4	
105411501401405	*	002	100511	02	339.0	394.4	733.4	
100261000001855	*	002	100511	02	344.0	0.0	344.0	
106331105700938	*	002	100512	00	373.0	0.0	373.0	
106331105701186	*	002	100512	00	365.0	0.0	365.0	
105721098700930	*	002	100512	00	352.0	434.2	786.2	
104121105707116	*	002	100512	00	360.0	425.8	785.8	
103151210200519	*	002	100512	00	352.0	386.6	738.6	
100261000001894	*	002	100512	00	384.0	0.0	384.0	
100261000001947	*	002	100512	00	383.0	0.0	383.0	
100261000002698	*	002	100512	00	370.0	0.0	370.0	
103441000003624	*	002	100512	00	369.0	0.0	369.0	
104411370202085	*	002	100512	00	357.0	0.0	357.0	