RA	CF	RA	CF	RA	CF	RA	CF	RA	CF	RA	CF
11081113	F	11201811403	O	11201920439	F	11201920906	F	11201921429	F	11201921927	C
11115716	F	11201811641	F	11201920487	A	11201920950	F	11201921584	F	11201922150	F
11118115	O	11201812027	F	11201920496	C	11201921029	F	11201921604	F	11201922151	F
11201720616	O	11201812373	F	11201920528	F	11201921048	D	11201921606	D	11201922224	O
11201721265	I	11201822445	F	11201920583	F	11201921065	C	11201921615	F	11201922250	F
11201721964	O	11201822528	F	11201920597	F	11201921076	F	11201921633	D	11201922288	F
11201722016	F	11201920151	F	11201920656	F	11201921082	C	11201921681	C	11201922308	F
11201722067	F	11201920180	F	11201920770	C	11201921110	O	11201921726	D	11201922384	F
11201722311	O	11201920187	F	11201920810	F	11201921167	D	11201921756	O		
11201722546	O	11201920205	F	11201920847	F	11201921195	F	11201921768	F		
11201722787	F	11201920262	F	11201920848	D	11201921248	D	11201921775	F		
11201810176	F	11201920300	C	11201920857	F	11201921254	F	11201921785	O		
11201810470	F	11201920313	F	11201920867	F	11201921281	F	11201921812	F		
11201810613	F	11201920317	D	11201920868	O	11201921301	F	11201921818	F		
11201810873	F	11201920327	F	11201920869	F	11201921389	C	11201921892	B		
11201811123	F	11201920332	D	11201920874	F	11201921393	O	11201921902	F		
11201811329	F	11201920372	F	11201920905	F	11201921428	F	11201921912	F		