Prediction validation for AGC 3.0

Vfipub
Vfipak
Cqbrhk
Cdefbk
Cqbrack
Cqbrdk
Mrdack
Mingak
Mbirck
Mmagrck
Mmagrck
Cdefpak
Cisatak
Bbirck
Bbirck
Mbirck
Cisabck
Mfarck
Dhanck
Cbuck
Mguck
Cbuck
Lakack
Cdaycck
Cbhack
Cqarcf
Cqarcf
Cqarcf
Cqarcf
Cqarck
Cqarck
Cqarck
Corthcc
Corthbk
Corthck
Cmetaf
Cmetaf
Cmetaf
Cmetac
Cmetak
Cmetak
Cqbrak
Cjuck
Ccoryk
Cchauk
Cbehck
Cmaha
Cmaha
Cbrqck
Cbqjak
Cbetck
Cvbrck
Ciarak
Cmaha
Cfbjk
Cqbjak
Cbaack
Cbaack
Cdubbk
Cabbk
Cabbb
Cabbc
Cabbb
Cabbk
Cdubhk
Cdubhk
Cansk
Bpack
Pkkayk
Bcutck
Ckengak
Cyarck
Cisatck
Cjadck
Cnorck
Bcutck
Lkkayc
Lkkayf
Lkkayf
Lkkayc
Lkkayk
Lkkayk
Lanqck
Lnuttck
Lakack
Lmayck
Lamqck
Kthark
Kmarck
Kbarck
Spatck
Scerck
Scerck
Scerck
Scerck
Sartck
Sartck
Sartck
Nbbkck
Cgabck
Nbarck
Ccastck
Apcock
Apcock
Agoock
Lotsck
Spipak
Spomck
Sactck
Sactck
Cccck
CDS
CDS
CDS