



1			28.925		2022.2.28		HW34		28.925	511402022
2			10.76		2022.3.16		HW34		10.76	511402022
3			31.18		2022.3.31		HW48		31.18	513401005
4			2.655		2022.3.31		HW48		2.655	513401005
5		BYD	13.48		2022.3.31		HW48		13.48	513401005
6		BDO	12.875		2022.4.12		HW46		12.875	510923077
7			14.875		2022.4.12		HW50		14.875	510923077
8		BYD	30.98		2022.4.19		HW48		30.98	513401005
9		BYD	16.94		2022.4.20		HW48		16.94	513401005

10			7.94		2022.4.26		HW08		7.94	511011092
11			2.16		2022.4.26		HW08		2.16	511011092
12			14.41		2022.4.27		HW34		14.41	511402022
13			12.57		2022.5.19		HW34		12.57	511402022
14		BYD	12.5		2022.5.20		HW34		12.5	511402022
15		BYD	5.285		2022.6.1		HW34		5.285	511402022
16			21.13		2022.6.10		HW34		21.13	511402022
17		BYD	23.575		2022.6.27		HW48		23.575	513401005
18			20.78		2022.7.7		HW34		20.78	511402022
19		BYD	6.3		2022.7.7		HW34		6.3	511402022
20	+		0.04		2022.7.13		HW49		0.04	510781076
21			16.28		2022.8.4		HW34		16.28	511402022
22			17.56		2022.8.18		HW34		17.56	511402022

