

7	6H102	85.0		1
7	6H124	86.0		1
7	6H128	85.0		2
7	6H135	88.0		1
7	6H219	88.0		1
7	6H228	84.0		2
7	6H232	88.0		1
7	6H241	85.0		1
7	6H401	81.0		3
7	6H403	88.0		2
7	6H404	75.0		2
7	6H405	83.0		3
7	6H406	81.0		3
7	6H407	80.0		3
7	6H409	80.0		2
7	6H414	85.0		3
7	6H417	89.0		4
7	6H421	79.0		4
7	6H422	86.0		2
7	6H425	89.0		2
7	6H434	74.0		4
7	6H501	62.0		2
7	6H504	89.0		1
7	6H507	83.0		1
7	6H511	89.0		1
7	6H513	89.0		1
7	6H515	83.0		2
7	6H520	80.0		4
7	6H524	85.0		3
7	6H536	81.0		3
7	6H538	82.0		4
7	6H539	84.0		3
7	6H543	65.0		2
7	6H545	87.0		1
7	6H602	89.0		1
7	6H603	78.0		3
7	6H604	79.0		2
7	6H607	81.0		3
7	6H610	85.0		2
7	6H614	85.0		1
7	6H615	85.0		1
7	6H618	89.0		1
7	6H621	81.0		2
7	6H630	81.0		1
7	6H633	60.0		1
7	6H637	88.0		1
7	6H639	68.0		1
7	6H643	79.0		1
7	11H147	83.0		1

7	11H348	76.0	2
7	11H405	81.0	2
7	11H426	80.0	2
7	11H428	89.0	1
7	11H432	89.0	1
7	11H434	70.0	4
7	11H435	88.0	2
7	11H439	80.0	1
7	11H440	76.0	2
7	11H441	79.0	2
7	11H447	84.0	1
7	11H448	86.0	2
7	11H503	81.0	2
7	11H506	79.0	4
7	11H508	81.0	2
7	11H525	77.0	2
7	11H546	87.0	3
7	11H619	78.0	3
7	11H623	85.0	1
7	11H625	87.0	3
7	11H633	80.0	2
7	11H637	85.0	4
7	11H639	76.0	2
7	11H640	80.0	3
7	11H641	87.0	3
7	11H644	82.0	2
7	11H645	89.0	2
7	11H648	80.0	3
7	13NH202	82.0	4
7	13NH209	80.0	3
7	13NH210	85.0	2
7	13NH212	88.0	3
7	13NH221		

7	13NH517	87.0	2
7	13NH602	75.0	3
7	13NH604	80.0	3
7	13NH605	85.0	2
7	13NH607	85.0	4
7	13NH609	78.0	4
7	13NH610	45.0	2
7	13NH613	60.0	3
7	13NH617	70.0	3
7	13NH619	62.0	1
7	13NH621	63.0	1
7	13NH202	87.0	4
7	24H503	88.0	4
7	24H504	65.0	4
7	24H505	87.0	4
7	24H507	85.0	4
7	24H508	86.0	