

B	I	N	G	O
qid	DAW	TID	meq	disp
NPO	prn	hs	DS	neb
stat	G	FREE	c	cap
mg	d	kg	ad	gr
H2O	mg	QAM	susp	QPM

B	I	N	G	O
stat	susp	DS	d	NPO
meq	cap	TID	gr	G
c	DAW	FREE	ad	kg
QPM	qid	QAM	mg	H2O
disp	bid	neb	hs	prn

B	I	N	G	O
mg	ad	stat	QPM	meq
mg	neb	susp	d	G
kg	DS	FREE	c	TID
bid	disp	H2O	DAW	qid
prn	hs	cap	gr	QAM