

Experiment:

Patch	E			A			F			B			D		
Quad	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes
1	8	0		4	0		21	0		4	8		21	3	
2	3	1		8	0		21	2		4	0		21	0	
3	9	1		6	2		34	0		4	11		16	1	
4	8	1		9	0		12	0		6	0		14	1	
5	5	1		20	2		17	0		0	2		23	0	
6	10	1		12	2		21	0		45	13		15	0	
7	9	0		9	1		17	0		65	6		15	0	
8	18	1		15	2		20	0		1	3		10	0	
9	21	5		16	03		4	0		34	4		20	1	

Patch	C			G			AB			AD			BC		
Quad	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes
1	0	1		29	3		4	2		19	0		36	0	
2	9	0		20	0		16	1		31	1		32	0	
3	12	0		18	1		12	3		24	1		17	0	
4	13	1		19	0		17	1		16	4		18	1	
5	9	1		14	4		6	6		21	0		8	2	
6	9	1		34	1		19	3		27	1		11	1	
7	16	3		8	0		10	8		11	5		21	0	
8	4	5		37	3		14	4		7	1		10	0	
9	10	13		29	0		17	4		4	3		23	0	

Patch	BB			BD			AE			AC			AF		
Quad	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes
1	12	0		17	3		13	0		27	2		27	2	
2	37	0		12	0		34	0		15	0		12	0	
3	29	0		18	2		41	0		10	1		0	0	
4	37	1		26	0		21	4		14	1		14	2	
5	18	0		17	3		20	0		16	0		17	1	
6	24	24		13	1		44	1		32	3		11	1	
7	24	2		10	2		36	3		37	0		6	0	
8	11	0		4	1		15	1		22	4		8	0	
9	15	2		6	0		30	1		7	0		10	0	

Patch	AG			BE			BF								
Quad	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes	N.ost.	N.can	Notes
1	14	0		18	0		24	0							
2	43	1		24	0		20	0							
3	26	1		21	0		20	0							
4	11	1		24	1		34	0							
5	19	0		16	1		26	2							
6	13	1		33	0		21	1							
7	12	0		16	0		20	0							
8	6	0		5	0		13	1							
9	7	2		4	0		21	0							