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X80	9	H10	4494972/ 2020-04-20
X81	9	A11	4494982/ 2020-04-20
X1	11	A1	4494992/ 2020-04-20
X2	11	B1	4494942/ 2020-04-20
X3	11	C1	4495032/ 2020-04-21
X4	11	D1	4491222/ 2020-04-21
X5	11	E1	4491162/ 2020-04-22
X6	11	F1	4491282/ 2020-04-23
X7	11	G1	4491192/ 2020-04-23
X8	11	H1	4490053/ 2020-04-24
X9	11	A2	4495002/ 2020-04-20
X10	11	B2	4494952/ 2020-04-20
X11	11	C2	4495042/ 2020-04-21
X12	11	D2	4491232/ 2020-04-21
X13	11	E2	4495052/ 2020-04-22
X14	11	F2	4491292/ 2020-04-23
X15	11	G2	4491202/ 2020-04-23
X16	11	H2	4490063/ 2020-04-24
X17	11	A3	4491012/ 2020-04-20
X18	11	B3	4490832/ 2020-04-20
X19	11	C3	4494182/ 2020-04-21
X20	11	D3	4491242/ 2020-04-21
X21	11	E3	4495062/ 2020-04-22
X22	11	F3	4495112/ 2020-04-23
X23	11	G3	4491212/ 2020-04-23
X24	11	H3	4490073/ 2020-04-24
X25	11	A4	4491022/ 2020-04-20
X26	11	B4	4490842/ 2020-04-20
X27	11	C4	4490173/ 2020-04-21
X28	11	D4	4495102/ 2020-04-21
X29	11	E4	4495072/ 2020-04-22
X30	11	F4	4490982/ 2020-04-23
X31	11	G4	4495082/ 2020-04-23
X32	11	H4	4490083/ 2020-04-24
X33	11	A5	4491032/ 2020-04-20
X34	11	B5	4490852/ 2020-04-20
X35	11	C5	4490183/ 2020-04-21
X36	11	D5	4491052/ 2020-04-21
X37	11	E5	4491062/ 2020-04-22
X38	11	F5	4490992/ 2020-04-23
X39	11	G5	4495092/ 2020-04-23

te weinig materiaal

X40	11	H5	4490093/ 2020-04-24	
X41	11	A6	4491042/ 2020-04-20	geen buis
X42	11	B6	4490862/ 2020-04-20	
X43	11	C6	4490662/ 2020-04-21	
X44	11	D6	4491072/ 2020-04-21	
X45	11	E6	4491252/ 2020-04-23	
X46	11	F6	4491002/ 2020-04-23	
X47	11	G6	4491112/ 2020-04-24	
X48	11	H6	4490103/ 2020-04-24	
X49	11	A7	4494912/ 2020-04-20	
X50	11	B7	4494842/ 2020-04-20	
X51	11	C7	4490672/ 2020-04-21	
X52	11	D7	4491082/ 2020-04-21	
X53	11	E7	4491262/ 2020-04-23	
X54	11	F7	4494902/ 2020-04-23	geen buis
X55	11	G7	4491122/ 2020-04-24	
X56	11	H7	4490113/ 2020-04-24	
X57	11	A8	4494922/ 2020-04-20	
X58	11	B8	4491132/ 2020-04-21	
X59	11	C8	4494712/ 2020-04-21	
X60	11	D8	4494962/ 2020-04-21	
X61	11	E8	4495122/ 2020-04-23	
X62	11	F8	4491172/ 2020-04-23	
X63	11	G8	4495012/ 2020-04-24	
X64	11	H8	4490123/ 2020-04-24	
X65	11	A9	4494932/ 2020-04-20	
X66	11	B9	4491142/ 2020-04-21	
X67	11	C9	4494722/ 2020-04-21	
X68	11	D9	4491152/ 2020-04-22	
X69	11	E9	4491272/ 2020-04-23	
X70	11	F9	4491182/ 2020-04-23	
X71	11	G9	4495022/ 2020-04-24	
X72	11	H9	4490133/ 2020-04-24	
X73	11	A10	4490143/ 2020-04-24	
X74	11	B10	4490213/ 2020-04-24	
X75	11	C10	4490223/ 2020-04-24	
X76	11	D10	4491302/ 2020-04-25	
X77	11	E10	4491312/ 2020-04-25	
X78	11	F10	4491322/ 2020-04-25	
X79	11	G10	4495132/ 2020-04-25	
X80	11	H10	4490153/ 2020-04-25	
X81	11	A11	4490163/ 2020-04-25	
X1	13	A1	4490193/ 2020-04-25	
X2	13	B1	4494293/ 2020-04-28	
X3	13	C1	4494323/ 2020-04-28	
X4	13	D1	4494403/ 2020-05-01	
X5	13	E1	4490503/ 2020-05-01	
X6	13	F1	4494743/ 2020-05-01	

X7	13	G1	4490363/ 2020-05-02
X8	13	H1	4494343/ 2020-05-02
X9	13	A2	4490203/ 2020-04-25
X10	13	B2	4494303/ 2020-04-28
X11	13	C2	4494333/ 2020-04-28
X12	13	D2	4490423/ 2020-05-01
X13	13	E2	4490513/ 2020-05-01
X14	13	F2	4494753/ 2020-05-01
X15	13	G2	4490373/ 2020-05-02
X16	13	H2	4494353/ 2020-05-02
X17	13	A3	4490233/ 2020-04-25
X18	13	B3	4490293/ 2020-04-28
X19	13	C3	4490253/ 2020-05-01
X20	13	D3	4490433/ 2020-05-01
X21	13	E3	4494113/ 2020-05-01
X22	13	F3	4494213/ 2020-05-01
X23	13	G3	4494463/ 2020-05-02
X24	13	H3	4494363/ 2020-05-02
X25	13	A4	4490243/ 2020-04-25
X26	13	B4	4490303/ 2020-04-28
X27	13	C4	4490263/ 2020-05-01
X28	13	D4	4494533/ 2020-05-01
X29	13	E4	4494593/ 2020-05-01
X30	13	F4	4494223/ 2020-05-01
X31	13	G4	4494473/ 2020-05-02
X32	13	H4	4490443/ 2020-05-02
X33	13	A5	4490403/ 2020-04-25
X34	13	B5	4490313/ 2020-04-28
X35	13	C5	4494063/ 2020-05-01
X36	13	D5	4494543/ 2020-05-01
X37	13	E5	4490523/ 2020-05-01
X38	13	F5	4494233/ 2020-05-01
X39	13	G5	4494483/ 2020-05-02
X40	13	H5	4490453/ 2020-05-02
X41	13	A6	4490413/ 2020-04-25
X42	13	B6	4494413/ 2020-04-28
X43	13	C6	4494073/ 2020-05-01
X44	13	D6	4490483/ 2020-05-01
X45	13	E6	4490533/ 2020-05-01
X46	13	F6	4494243/ 2020-05-01
X47	13	G6	4490463/ 2020-05-02
X48	13	H6	4494553/ 2020-05-02
X49	13	A7	4490023/2020-04-28
X50	13	B7	4494423/ 2020-04-28
X51	13	C7	4490273/ 2020-05-01
X52	13	D7	4490493/ 2020-05-01
X53	13	E7	4494603/ 2020-05-01
X54	13	F7	4494383/ 2020-05-01

X55	13	G7	4490473/ 2020-05-02	geen buis
X56	13	H7	4494563/ 2020-05-02	
X57	13	A8	4490033/2020-04-28	
X58	13	B8	4494253/ 2020-04-28	
X59	13	C8	4490283/ 2020-05-01	
X60	13	D8	4494573/ 2020-05-01	
X61	13	E8	4490703/ 2020-05-01	
X62	13	F8	4490343/ 2020-05-02	
X63	13	G8	4494093/ 2020-05-02	geen buis
X64	13	H8	4490383/ 2020-05-06	
X65	13	A9	4494023/2020-04-28	
X66	13	B9	4494313/ 2020-04-28	
X67	13	C9	4494393/ 2020-05-01	
X68	13	D9	4494583/ 2020-05-01	
X69	13	E9	4490713/ 2020-05-01	
X70	13	F9	4490353/ 2020-05-02	
X71	13	G9	4494103/ 2020-05-02	
X72	13	H9	4490393/ 2020-05-06	
X73	13	A10	4494493/ 2020-05-06	
X74	13	B10	4494503/ 2020-05-06	
X75	13	C10	4490543/ 2020-05-06	
X76	13	D10	4490553/ 2020-05-06	
X77	13	E10	4490563/ 2020-05-06	
X78	13	F10	4490573/ 2020-05-06	
X79	13	G10	4494613/ 2020-05-06	
X80	13	H10	4490603/ 2020-05-06	
X81	13	A11	4490613/ 2020-05-06	
X1	15	A1	4494643/ 2020-05-06	
X2	15	B1	4491343/ 2020-05-06	
X3	15	C1	4490663/ 2020-05-07	
X4	15	D1	4494283/ 2020-05-07	
X5	15	E1	4491093/ 2020-05-08	
X6	15	F1	4491253/ 2020-05-08	
X7	15	G1	4491013/ 2020-05-08	
X8	15	H1	4490753/ 2020-05-09	
X9	15	A2	4494653/ 2020-05-06	
X10	15	B2	4494853/ 2020-05-06	
X11	15	C2	4490673/ 2020-05-07	
X12	15	D2	4490773/ 2020-05-08	
X13	15	E2	4491103/ 2020-05-08	
X14	15	F2	4491263/ 2020-05-08	
X15	15	G2	4491023/ 2020-05-08	
X16	15	H2	4490763/ 2020-05-09	
X17	15	A3	4494663/ 2020-05-06	
X18	15	B3	4491053/ 2020-05-06	
X19	15	C3	4494713/ 2020-05-07	
X20	15	D3	4490783/ 2020-05-08	
X21	15	E3	4494973/ 2020-05-08	

X22	15	F3	4495123/ 2020-05-08	
X23	15	G3	4491033/ 2020-05-08	
X24	15	H3	4494133/ 2020-05-09	
X25	15	A4	4490723/ 2020-05-06	geen buis
X26	15	B4	4491063/ 2020-05-06	
X27	15	C4	4494723/ 2020-05-07	
X28	15	D4	4494803/ 2020-05-08	
X29	15	E4	4494983/ 2020-05-08	
X30	15	F4	4490903/ 2020-05-08	
X31	15	G4	4491043/ 2020-05-08	
X32	15	H4	4494783/ 2020-05-09	
X33	15	A5	4490733/ 2020-05-06	
X34	15	B5	4491073/ 2020-05-06	geen buis
X35	15	C5	4490683/ 2020-05-07	
X36	15	D5	4494813/ 2020-05-08	
X37	15	E5	4494993/ 2020-05-08	
X38	15	F5	4490913/ 2020-05-08	
X39	15	G5	4494913/ 2020-05-08	
X40	15	H5	4494793/ 2020-05-09	
X41	15	A6	4490743/ 2020-05-06	
X42	15	B6	4494963/ 2020-05-06	
X43	15	C6	4490693/ 2020-05-07	
X44	15	D6	4490623/ 2020-05-08	
X45	15	E6	4495003/ 2020-05-08	
X46	15	F6	4490923/ 2020-05-08	
X47	15	G6	4494923/ 2020-05-08	
X48	15	H6	4490833/ 2020-05-09	
X49	15	A7	4494773/ 2020-05-06	
X50	15	B7	4490643/ 2020-05-07	
X51	15	C7	4494733/ 2020-05-07	
X52	15	D7	4490633/ 2020-05-08	
X53	15	E7	4490963/ 2020-05-08	
X54	15	F7	4490933/ 2020-05-08	
X55	15	G7	4494933/ 2020-05-08	
X56	15	H7	4490843/ 2020-05-09	
X57	15	A8	4490883/ 2020-05-06	
X58	15	B8	4490653/ 2020-05-07	
X59	15	C8	4494263/ 2020-05-07	
X60	15	D8	4494673/ 2020-05-08	
X61	15	E8	4490973/ 2020-05-08	
X62	15	F8	4494863/ 2020-05-08	
X63	15	G8	4494943/ 2020-05-08	
X64	15	H8	4490853/ 2020-05-09	
X65	15	A9	4490893/ 2020-05-06	
X66	15	B9	4494123/ 2020-05-07	
X67	15	C9	4494273/ 2020-05-07	
X68	15	D9	4494683/ 2020-05-08	
X69	15	E9	4494173/ 2020-05-08	geen buis

X70	15	F9	4494873/ 2020-05-08	
X71	15	G9	4494953/ 2020-05-08	
X72	15	H9	4490863/ 2020-05-09	
X73	15	A10	4490873/ 2020-05-09	
X74	15	B10	4494843/ 2020-05-09	geen buis
X75	15	C10	4490983/ 2020-05-09	
X76	15	D10	4490993/ 2020-05-09	
X77	15	E10	4491003/ 2020-05-09	
X78	15	F10	4494903/ 2020-05-09	geen buis
X79	15	G10	4490583/ 2020-05-09	
X80	15	H10	4490593/ 2020-05-09	
X81	15	A11	4494623/ 2020-05-09	geen buis
X1	17	A1	4494633/ 2020-05-09	geen buis
X2	17	B1	4494883/ 2020-05-13	
X3	17	C1	4491243/ 2020-05-13	
X4	17	D1	4495043/ 2020-05-14	geen buis
X5	17	E1	4491113/ 2020-05-15	
X6	17	F1	4491357/ 26-05-2020	
X7	17	A2	4490793/ 2020-05-12	
X8	17	B2	4494893/ 2020-05-13	
X9	17	C2	4495103/ 2020-05-13	
X10	17	D2	4494183/ 2020-05-14	
X11	17	E2	4491123/ 2020-05-15	
X12	17	F2	4491361/ 26-05-2020	
X13	17	A3	4490803/ 2020-05-12	
X14	17	B3	4491153/ 2020-05-13	
X15	17	C3	4490813/ 2020-05-14	
X16	17	D3	4491273/ 2020-05-14	
X17	17	E3	4495013/ 2020-05-15	
X18	17	F3	4491371/ 26-05-2020	
X19	17	A4	4494143/ 2020-05-12	
X20	17	B4	4491163/ 2020-05-13	
X21	17	C4	4490823/ 2020-05-14	
X22	17	D4	4491283/ 2020-05-14	
X23	17	E4	4495023/ 2020-05-15	
X24	17	F4	4491352/ 10-06-2020	
X25	17	A5	4494153/ 2020-05-12	
X26	17	B5	4495053/ 2020-05-13	
X27	17	C5	4494823/ 2020-05-14	
X28	17	D5	4491293/ 2020-05-14	
X29	17	E5	4491303/ 2020-05-15	
X30	17	F5	4491362/ 10-06-2020	
X31	17	A6	4494163/ 2020-05-12	
X32	17	B6	4495063/ 2020-05-13	
			4494833/ 2020-05-14	
X33	17	C6		
X34	17	D6	4495113/ 2020-05-14	
X35	17	E6	4491313/ 2020-05-15	

X36	17	F6	4491372/ 10-06-2020
X37	17	A7	4491083/ 2020-05-12
X38	17	B7	4495073/ 2020-05-13
X39	17	C7	4491133/ 2020-05-14
X40	17	D7	4490323/ 2020-05-15
X41	17	E7	4491323/ 2020-05-15
X42	17	F7	4491353/ 01-07-2020
X43	17	A8	4490943/ 2020-05-13
X44	17	B8	4491223/ 2020-05-13
X45	17	C8	4491143/ 2020-05-14
X46	17	D8	4490333/ 2020-05-15
X47	17	E8	4495133/ 2020-05-15
X48	17	F8	4491363/ 01-07-2020
X49	17	A9	4490953/ 2020-05-13
X50	17	B9	4491233/ 2020-05-13
X51	17	C9	4495033/ 2020-05-14
X52	17	D9	4494083/ 2020-05-15
X53	17	E9	4494703/ 2020-05-15
X54	17	F9	4491373/ 01-07-2020

1C2 E4 F4 F8 C10 D10 geen buis	A4 E5 A9 < materiaal
3B1 d7 D10 geen buis	
5E1 E2 G5 D7 D8 geen buis	C9 < materiaal
7A8 geen buis	E3 < materiaal
9C1 B3 B4 A6 C6 geen buis	D1 < materiaal
11A6 F7 geen buis	B2< materiaal
13G7 G8 geen buis	
15A4 B5 C9 B10 F10 A11 geen buis	
17A1 D1 geen buis	F1 tm 9 wel samples

plak layout Corona 11/17/2020 SALVA FFK IgG

Plak 1	1	2	3	4	5	6	7	8	9	10	11	12
A	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12
B	S2	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20
C	S3	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	S21
D	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15
E	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16
F	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17
G	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18
H	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19

Block 1

Plak 2	1	2	3	4	5	6	7	8	9	10	11	12
A	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12
B	S2	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20
C	S3	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	S21
D	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15
E	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16
F	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17
G	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18
H	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19

Block 2

Plak 3	1	2	3	4	5	6	7	8	9	10	11	12
A	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12
B	S2	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20
C	S3	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	S21
D	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15
E	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16
F	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17
G	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18
H	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19

Block 3

Plak 4	1	2	3	4	5	6	7	8	9	10	11	12
A	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12
B	S2	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20
C	S3	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	S21
D	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15
E	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16
F	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17
G	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18
H	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19

Block 4

Plak 5	1	2	3	4	5	6	7	8	9	10	11	12
A	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12
B	S2	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20
C	S3	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	S21
D	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15
E	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16
F	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17
G	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18
H	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19

Block 5

Perforat by MK

Salva: 1/2 20ul salva + 20ul SB
 1/2000 20ul (1/20) + 20ul SB
 1/4000 20ul (1/40) + 20ul SB
 1/8000 20ul (1/80) + 20ul SB
 1/16000 20ul (1/160) + 20ul SB

Mixer X: 1/200 5ul + 20ul SB
 1/400 5ul (1/20) + 20ul SB
 1/8000 5ul (1/1600) + 20ul SB

Material over na mixen: 7 als 1:10 te ver verdun is, kan handmatig 1:2 nog getest worden

Sample buffer (SB): Summodis-25FCS
 24.3ml Summodis + 0.7 ml FCS

Was buffer: 1X PBS low

25ul serum verdunningen/well: Incubatie tijd serum 45 min. 3x wassen met PBS
 50ul contrasten/well: Incubatie tijd contrasten 30 min. 3x wassen en afwasen

2e ref serum: dilution, cov19 S1, cov19 N, RBD nieuw

3e step dil	1/250 19800	S1	100% SB + 20ul S2	0.00001	0.0001	0.00001
1/750 3200	S2	100% SB + 20ul S3	0.00002	0.0004	0.00003	
1/2500 400	S3	100% SB + 20ul S4	0.00007	0.0008	0.00008	
1/7500 133	S4	100% SB + 20ul S5	0.00021	0.0005	0.00023	
1/25000 40	S5	100% SB + 20ul S6	0.00052	0.0015	0.00059	
1/75000 13	S6	100% SB + 20ul S7	0.00105	0.0031	0.00109	
1/250000 4	S7	100% SB + 20ul S8	0.00202	0.0041	0.00217	
1/750000 1.3	S8	100% SB + 20ul S9	0.00405	0.0082	0.00434	
1/2500000 0.4	S9	100% SB + 20ul S10	0.00810	0.0164	0.00868	
1/7500000 0.13	S10	100% SB + 20ul S11	0.01620	0.0328	0.01736	
1/25000000 0.04	S11	100% SB + 20ul S12	0.03240	0.0656	0.03472	
1/75000000 0.013	S12	100% SB + 20ul S13	0.06480	0.1312	0.06944	
1/250000000 0.004	S13	100% SB + 20ul S14	0.12960	0.2624	0.13888	
1/750000000 0.0013	S14	100% SB + 20ul S15	0.25920	0.5248	0.27776	
1/2500000000 0.0004	S15	100% SB + 20ul S16	0.51840	1.0496	0.55552	
1/7500000000 0.00013	S16	100% SB + 20ul S17	1.03680	2.0992	1.11104	
1/25000000000 0.00004	S17	100% SB + 20ul S18	2.07360	4.1984	2.22208	
1/75000000000 0.000013	S18	100% SB + 20ul S19	4.14720	8.3968	4.44416	
1/250000000000 0.000004	S19	100% SB + 20ul S20	8.29440	16.7936	8.88832	
1/750000000000 0.0000013	S20	100% SB + 20ul S21	16.58880	33.5872	17.77664	
1/2500000000000 0.0000004	S21	100% SB + 20ul S22	33.17760	67.1744	35.55328	
1/7500000000000 0.00000013	S22	100% SB + 20ul S23	66.35520	134.3488	71.10656	
1/25000000000000 0.00000004	S23	100% SB + 20ul S24	132.71040	268.6976	142.21312	
1/75000000000000 0.000000013	S24	100% SB + 20ul S25	265.42080	537.3952	284.42624	
1/250000000000000 0.000000004	S25	100% SB + 20ul S26	530.84160	1074.7904	568.85248	
1/750000000000000 0.0000000013	S26	100% SB + 20ul S27	1061.68320	2149.5808	1137.70496	
1/2500000000000000 0.0000000004	S27	100% SB + 20ul S28	2123.36640	4299.1616	2275.40992	
1/7500000000000000 0.00000000013	S28	100% SB + 20ul S29	4246.73280	8598.3232	4550.81984	
1/25000000000000000 0.00000000004	S29	100% SB + 20ul S30	8493.46560	17196.6464	9101.63968	
1/75000000000000000 0.000000000013	S30	100% SB + 20ul S31	16986.93120	34393.2928	18203.27936	
1/250000000000000000 0.000000000004	S31	100% SB + 20ul S32	33973.86240	68786.5856	36406.55872	
1/750000000000000000 0.0000000000013	S32	100% SB + 20ul S33	67947.72480	137573.1712	72813.11744	
1/2500000000000000000 0.0000000000004	S33	100% SB + 20ul S34	135895.44960	275146.3424	145626.23488	
1/7500000000000000000 0.00000000000013	S34	100% SB + 20ul S35	271790.89920	550292.6848	291252.46976	
1/25000000000000000000 0.00000000000004	S35	100% SB + 20ul S36	543581.79840	1100585.3696	582504.93952	
1/75000000000000000000 0.000000000000013	S36	100% SB + 20ul S37	1087163.59680	2201170.7392	1165009.87904	
1/250000000000000000000 0.000000000000004	S37	100% SB + 20ul S38	2174327.19360	4402341.4784	2330019.75808	
1/750000000000000000000 0.0000000000000013	S38	100% SB + 20ul S39	4348654.38720	8804682.9568	4660039.51616	
1/2500000000000000000000 0.0000000000000004	S39	100% SB + 20ul S40	8697308.77440	17609365.9136	9320079.03232	
1/7500000000000000000000 0.00000000000000013	S40	100% SB + 20ul S41	17394617.54880	35218731.8272	18640158.06464	
1/25000000000000000000000 0.00000000000000004	S41	100% SB + 20ul S42	34789235.09760	70437463.6544	37280316.12928	
1/75000000000000000000000 0.000000000000000013	S42	100% SB + 20ul S43	69578470.19520	140874927.3088	74560632.25856	
1/250000000000000000000000 0.000000000000000004	S43	100% SB + 20ul S44	139156940.39040	281749854.6176	149121264.51712	
1/750000000000000000000000 0.0000000000000000013	S44	100% SB + 20ul S45	278313880.78080	563499709.2352	298242529.03424	
1/2500000000000000000000000 0.0000000000000000004	S45	100% SB + 20ul S46	556627761.56160	1126999418.4704	596485058.06848	
1/7500000000000000000000000 0.00000000000000000013	S46	100% SB + 20ul S47	1113255523.12320	2253998836.9408	1192970116.13696	
1/25000000000000000000000000 0.00000000000000000004	S47	100% SB + 20ul S48	2226511046.24640	4507997673.8816	2385940232.27392	
1/75000000000000000000000000 0.000000000000000000013	S48	100% SB + 20ul S49	4453022092.49280	9015995347.7632	4771880464.54784	
1/250000000000000000000000000 0.000000000000000000004	S49	100% SB + 20ul S50	8906044184.98560	18031990695.5264	9543760929.09568	
1/750000000000000000000000000 0.0000000000000000000013	S50	100% SB + 20ul S51	17812088369.97120	36063981391.0528	19087521858.19136	
1/2500000000000000000000000000 0.0000000000000000000004	S51	100% SB + 20ul S52	35624176739.94240	72127962782.1056	38175043716.38272	
1/7500000000000000000000000000 0.00000000000000000000013	S52	100% SB + 20ul S53	71248353479.88480	144255925564.2112	76350087432.76544	
1/25000000000000000000000000000 0.00000000000000000000004	S53	100% SB + 20ul S54	142496706959.76960	288511851128.4224	152700174865.53088	
1/75000000000000000000000000000 0.000000000000000000000013	S54	100% SB + 20ul S55	284993413919.53920	577023702256.8448	305400349731.06176	
1/250000000000000000000000000000 0.000000000000000000000004	S55	100% SB + 20ul S56	569986827839.07840	11540		