











C1	95	225 13@5^	C54	95	7@2^
C2	90	100	C56	95	5@5^
C4	90	60	C57	95	4@3^
C5	95J	275 3@4^	C58	95	2@0^
C6	95	225	C60	95	4@1^
C7	98	200 6@1^	C61	100	HIGHEST, ONLY
C8	95J ENC	175 1@5^	C62	95	HIGHEST, ONLY
C9	PF 90XQ	55 AS 90J	C63	95	5@1^
C10	95	110 6@11^	C65	100	2@0^
C10a	85		C67	95	5@3^
C11	98	250 4@8^	C69	98	6@1^
C12	95J	130 4@16^	C72	95	6@1^
C13	PSE NO GR		C75	95	3@0^
C14	85	475	C76	100	HIGHEST, ONLY
C15	85	725	C77	95	3@1^
C18	95	200 13@9^	C79	95	1@2^
C19	95	80 5@6^	C81	90	4@1^
C20	95	7@5^	C82	95	1@3^
C21	95	5@3^	C83 PR	100	HIGHEST, ONLY
C22	95	1@5^	C84	100	2@0^
C23	98J	1@1^	C87	95	2@1^
C24	95	4@1^	C88	95	2@1^
C25	98	5@1^	C89	100	HIGHEST, ONLY
C26	95	3@4^	C90	100	1@1^
C27	95	5@5^	C92	95	4@3^
C28	98	4@1^	C106a	95	HIGHEST, ONLY
C29	95	6@2^	C107a	100J	HIGHEST, ONLY
C30	95	4@3^	C110	95	HIGHEST, ONLY
C31	100	2@0^	C111	95	HIGHEST, ONLY
C32	98	8@1^	C120	100	HIGHEST, ONLY
C34	98	4@0^	C121	98	2@0^
C34a	98	2@0^	C131	98	2@0^
C35	98	2@0^	C133	95	2@5^
C35b	95	1@1^	C134	100	HIGHEST, ONLY
C38	95	2@1^	C135	100	HIGHEST, ONLY
C39	95	5@2^	C136	100	4@0^
C39a	95		C137	100	4@0^
C39b	90	1@0^	C138	100	3@0^
C40	98	4@2^	C138a	100	2@0^
C41	98	2@0^	C138b	98	3@1^
C43	100	HIGHEST, ONLY	C139	98	5@0^
C44	98	HIGHEST, ONLY	C140	100	HIGHEST, ONLY
C45	95	4@2^	C142	95	1@2^
C46	98	3@0^	C143	98	3@0^
C47	98	5@0^	C148	100	HIGHEST, ONLY
C49	98	2@0^	C149	95	1@5^
C51	95	8@1^	C150	98	3@0^
C52	98	3@0^	CE1	98	85 2@4^