

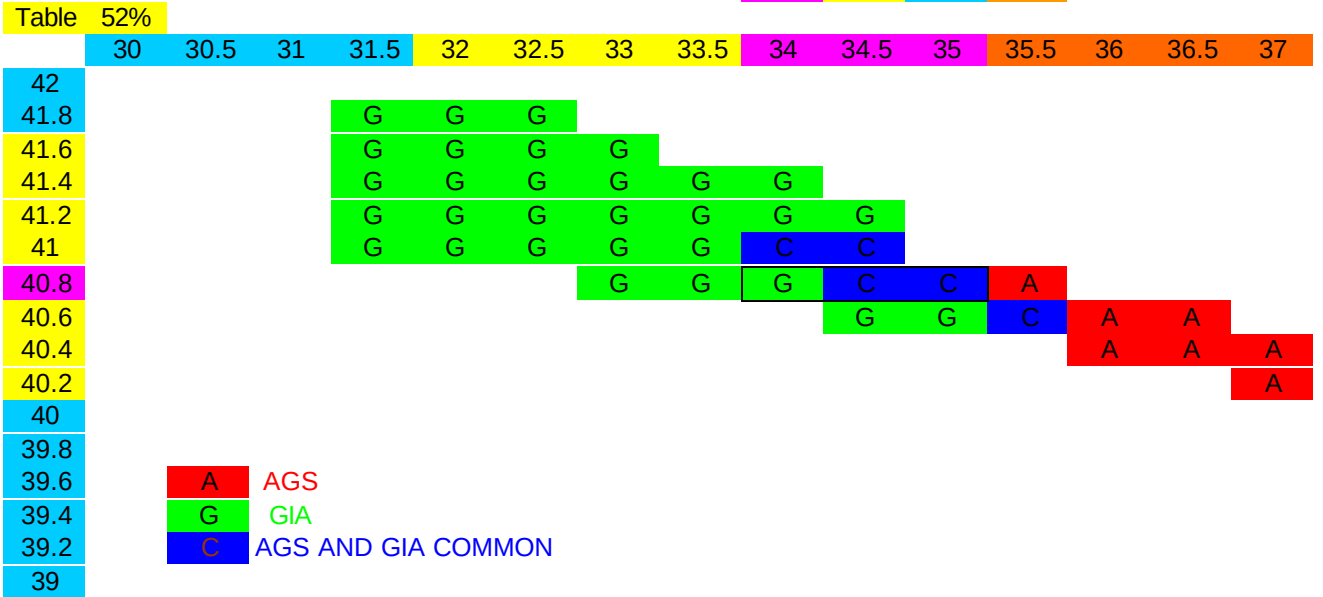
I have added to the charts the boundary limits for crown angle, pavilion angle and table size from the old GIA cut classes of the 1990's

50% Star Length. 81.5% Lower Girdle Height which equals 80% Length 3% Girdle

Red + Blue = AGS 0 Green + Blue = GIA Excellent Cut

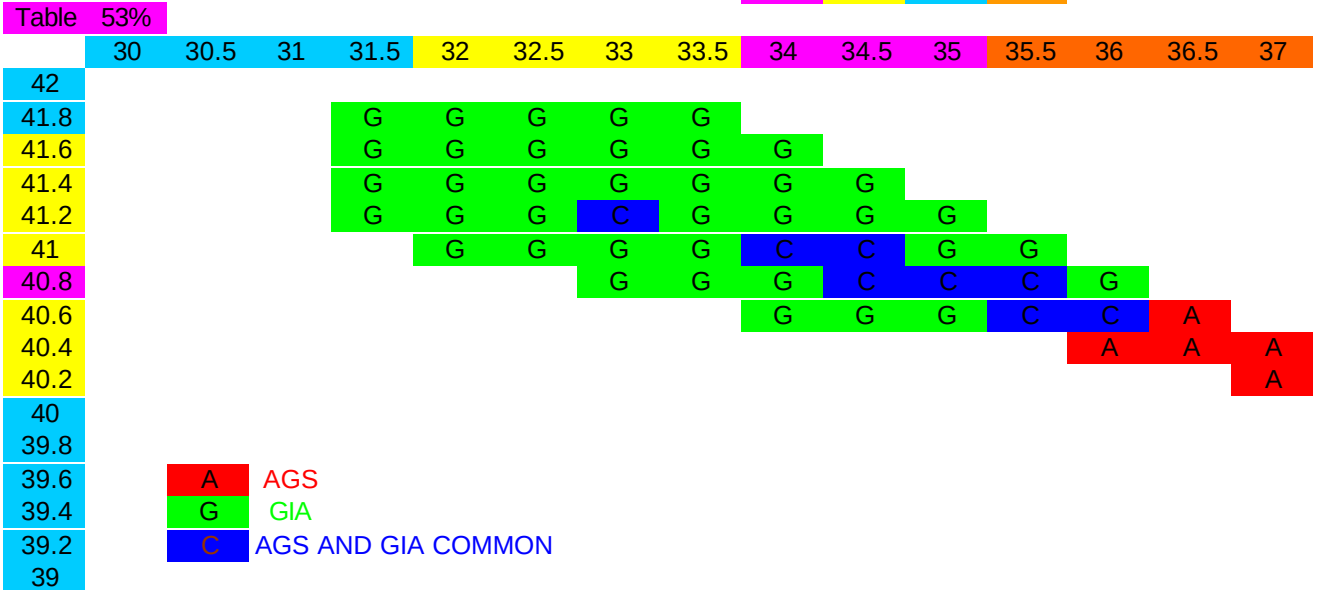
OLD GIA CUT CLASS PARAMETER

RANGES



OLD GIA CUT CLASS PARAMETER

RANGES



OLD GIA CUT CLASS PARAMETER RANGES

Table 54%

	30	30.5	31	31.5	32	32.5	33	33.5	34	34.5	35	35.5	36	36.5	37
42															
41.8				G	G	G	G	G	G						
41.6				G	G	G	G	G	G	G					
41.4				G	G	G	G	G	G	G	G				
41.2				G	G	G	C	G	G	G	G	G			
41				G	G	G	G	G	C	C	G	G	G		
40.8							G	G	G	C	C	C	G	G	
40.6									G	G	G	C	C	C	
40.4													A	A	A
40.2															A
40															
39.8															
39.6															
39.4															
39.2															
39															

A AGS
G GIA
C AGS AND GIA COMMON

OLD GIA CUT CLASS PARAMETER RANGES

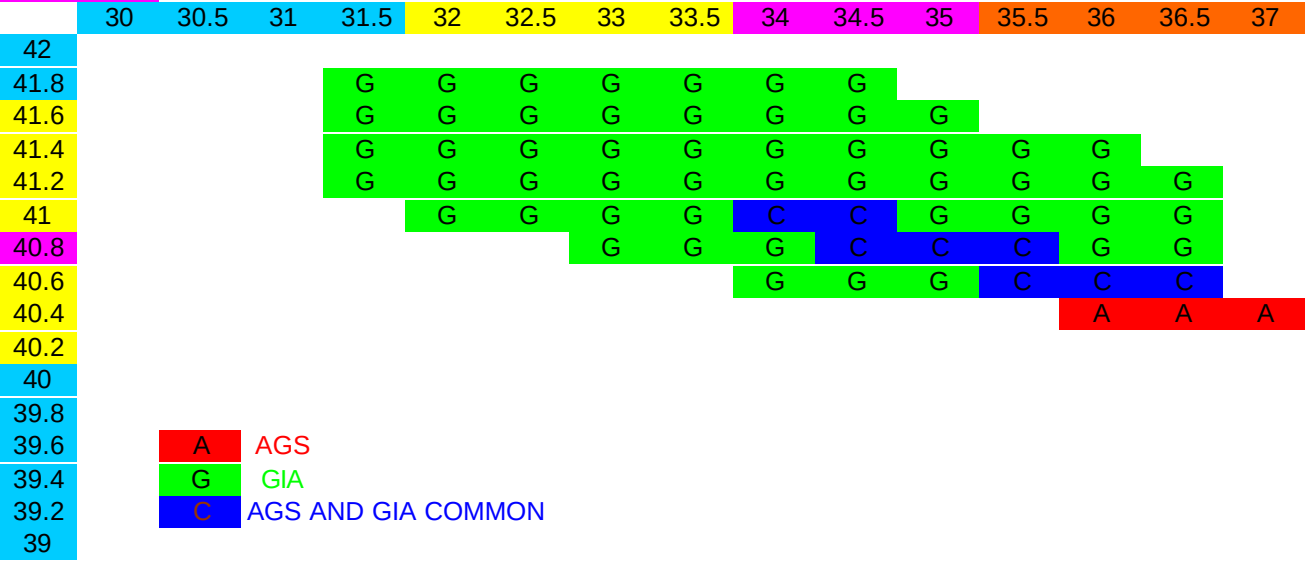
Table 55%

	30	30.5	31	31.5	32	32.5	33	33.5	34	34.5	35	35.5	36	36.5	37
42															
41.8				G	G	G	G	G	G	G					
41.6				G	G	G	G	G	G	G	G				
41.4				G	G	G	G	G	G	G	G	G			
41.2				G	G	G	C	G	G	G	G	G	G		
41					G	G	G	G	C	C	G	G	G	G	
40.8							G	G	G	C	C	C	G	G	
40.6									G	G	G	C	C	C	
40.4													A	A	A
40.2															A
40															
39.8															
39.6															
39.4															
39.2															
39															

A AGS
G GIA
C AGS AND GIA COMMON

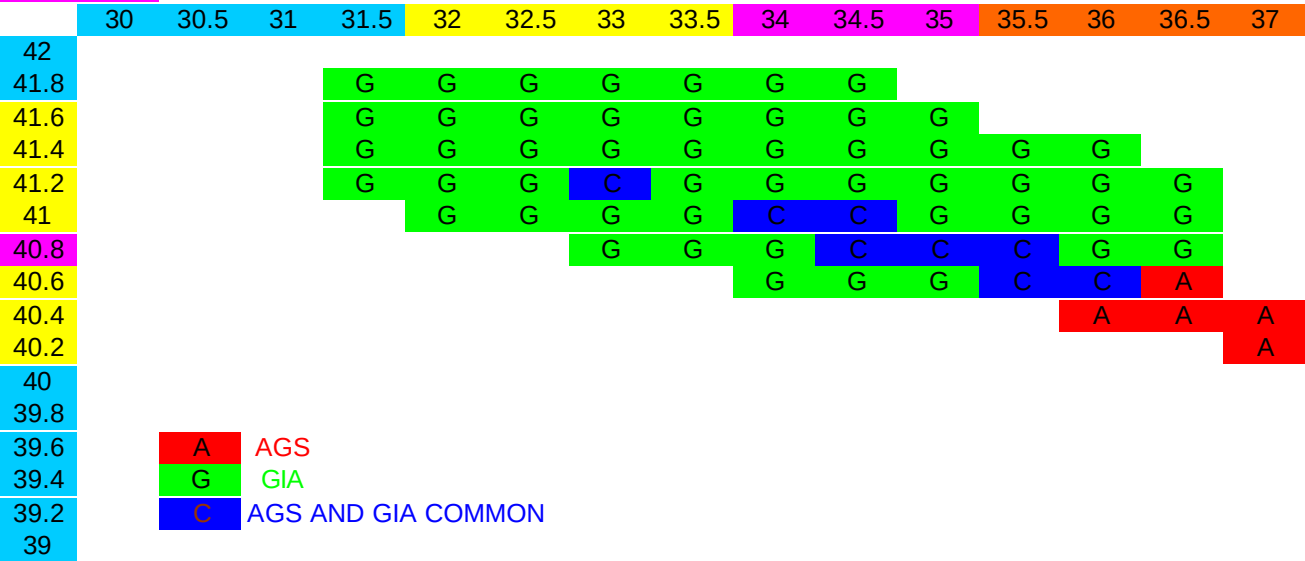
OLD GIA CUT CLASS PARAMETER
RANGES

Table 56%



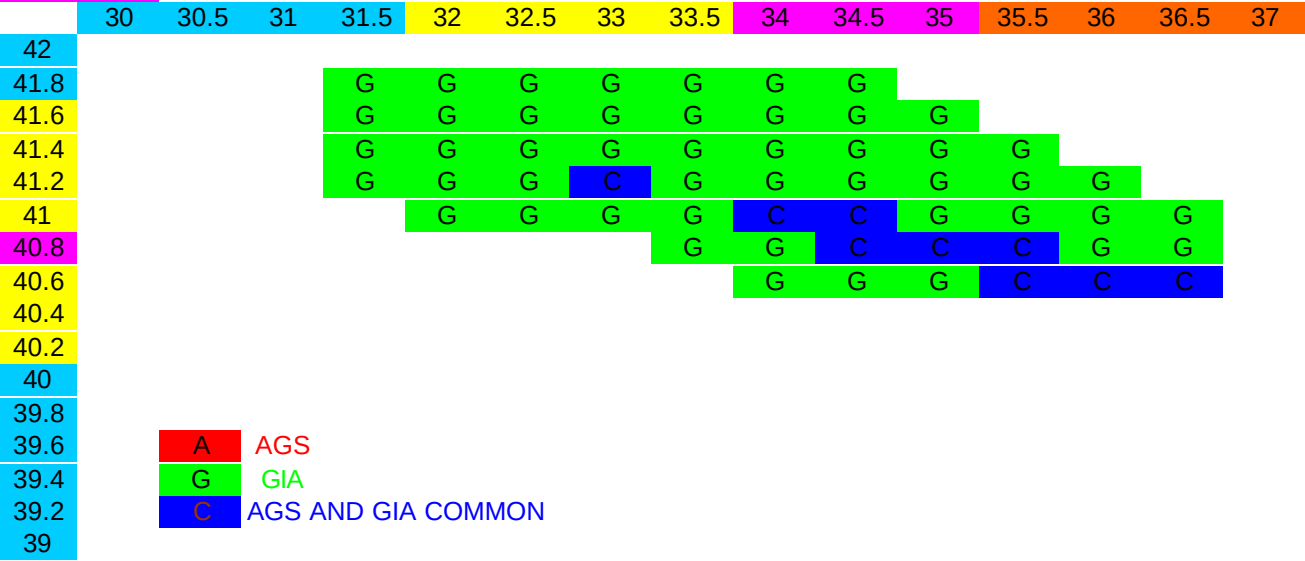
OLD GIA CUT CLASS PARAMETER
RANGES

Table 57%



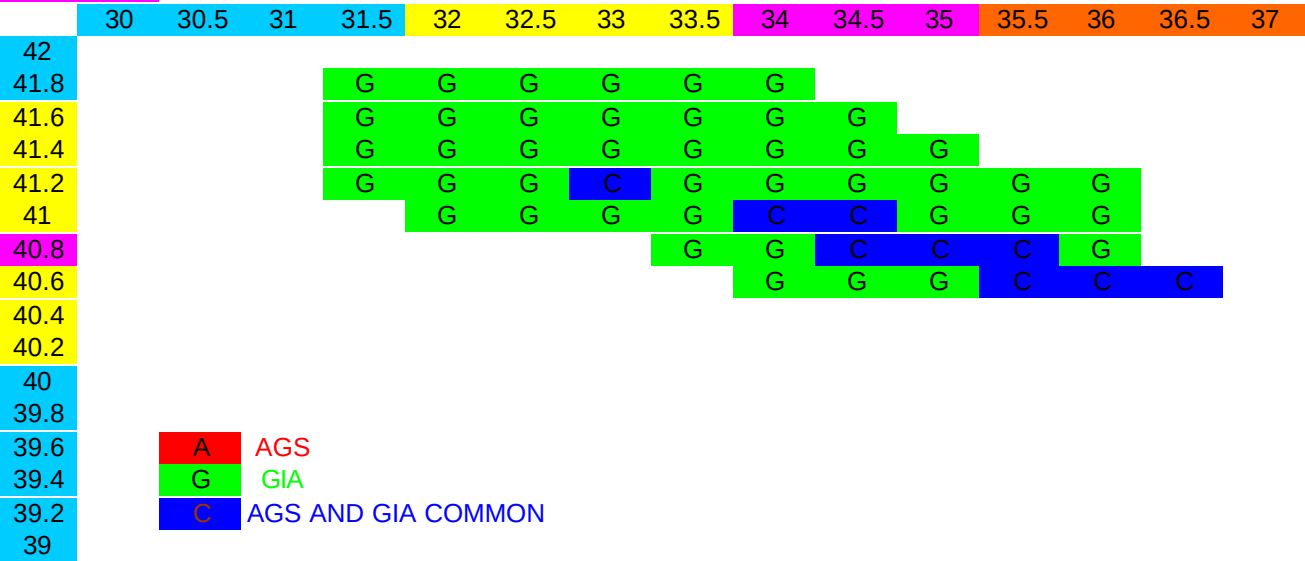
OLD GIA CUT CLASS PARAMETER
RANGES

Table 58%



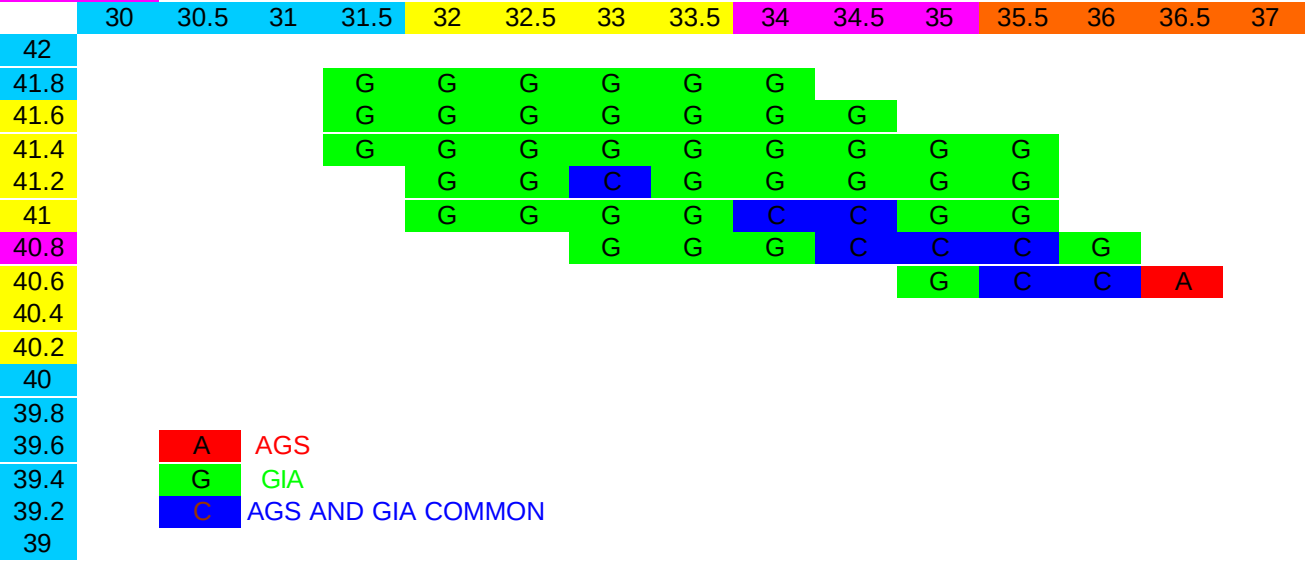
OLD GIA CUT CLASS PARAMETER
RANGES

Table 59%



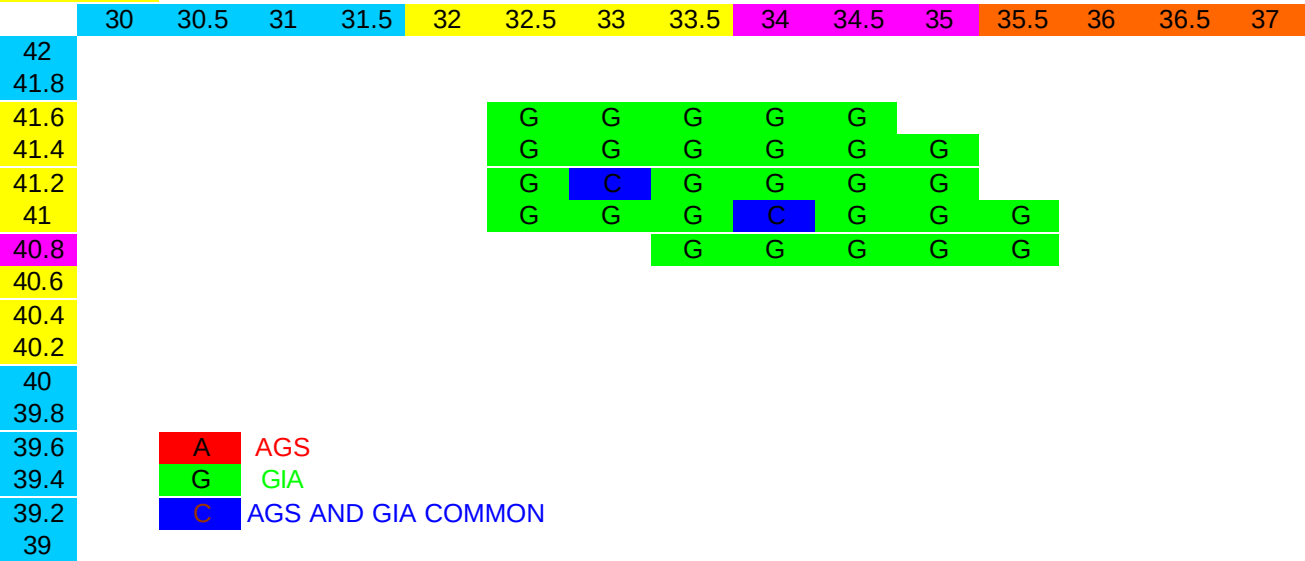
OLD GIA CUT CLASS PARAMETER
RANGES

Table 60%



OLD GIA CUT CLASS PARAMETER
RANGES

Table 61%



OLD GIA CUT CLASS PARAMETER
RANGES

1	2	3	4
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Table 62%

30	30.5	31	31.5	32	32.5	33	33.5	34	34.5	35	35.5	36	36.5	37
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42
41.8
41.6
41.4
41.2
41
40.8
40.6
40.4
40.2
40
39.8
39.6
39.4
39.2
39

G	G	G		
G	G	G	G	
G	G	G	G	G
G	G	G	G	G

A	AGS
G	GIA
C	AGS AND GIA COMMON