

G C II G C
H HIFID A G C B GC
C D C 10000
/ D A G 100

G	C	II, 2	1	L	1	10	L	1	10	L	5
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-15 -25

-15 -25 4 30

0.5

1.

2. 96 :

G	C	II, 2	25 L	1
	(0.5)		5 L	50 1
	D A		0.1 0.2	2 4 / L
	-		50 L	/

1

:

H	3	95
35 C	20	95
	90	60 1
	90	72
H	5	72
H		4

1 GC