

Still I keep lying

♩=130

indl. tema $\parallel \frac{4}{4} E^b m_1 | D^b_1/E^b | H_1/E^b | B^b_4/E^b | E^b m_1/D^b | H_2/D^b | D^b_2/F | D^b_{add4^{(u5)}}/B^b | D^b |$
 $| E^b m_3 | B^b m_1/D^b | B^b | A^b_1 | A^b m_1/B^b | D^b_3 | D^b_3/H | B^b_4 | B^b_2/C/D \parallel$

vers 1 og 2 $\parallel \frac{5}{4} E^b m E^b m_4^{(u5)} E^b m /H/D^b | E^b m E^b m_4^{(u5)} E^b m /D^b |$
 $| E^b m/H E^b m_4^{(u5)}/H E^b m/H /G^b/A^b | E^b m E^b m_4^{(u5)} E^b m /D^b |$
 $| A^b m E^b_4 A^b m /H/D^b | A^b m/E E^b_4 A^b m/E /E^b |$

$| E/D^b E^b_5/D^b E/D^b /H/D^b | E^b_4 E^b_9^{(u3)}/B^b E^b_4,9^{(u5)}/H G^b_{\Delta}{}^{(u5)}/D^b : \parallel$

omkv. $| \frac{4}{4} E^b m_1 | D^b_1/E^b | H_1/E^b | B^b_4/E^b | E^b m_1/D^b | H_2/D^b | D^b_2/F | D^b_{add4^{(u5)}}/B^b | D^b |$
 $| E^b m_3 | B^b m_1/D^b | B^b | A^b_1 | A^b m_1/B^b | D^b_3 | D^b_3/H | B^b_4 | B^b_2/C/D \parallel$

ml. stk. 1 $| E^b m(9)_1 | D^b(4)_1/F | G^b_2(\Delta) | Hm(6)_1/A^b Hm(6)_1/H/D/G^b/A^b |$
 $| E^b m(9)_1/B^b | H^b(5)_2 | G^b(\Delta)_4/D^b | B^b(7)_2/D B^b(7)_3/F/B^b/D \parallel$

vers 3 og 4 $\parallel \frac{5}{4} E^b m E^b m_4^{(u5)} E^b m /H/D^b | E^b m E^b m_4^{(u5)} E^b m /D^b |$
 $| E^b m/H E^b m_4^{(u5)}/H E^b m/H /G^b/A^b | E^b m E^b m_4^{(u5)} E^b m /D^b |$
 $| A^b m E^b_4 A^b m /H/D^b | A^b m/E E^b_4 A^b m/E /E^b |$

$| E/D^b E^b_5/D^b E/D^b /H/D^b | E^b_4 E^b_9^{(u3)}/B^b E^b_4,9^{(u5)}/H G^b_{\Delta}{}^{(u5)}/D^b : \parallel$

omkv. $| \frac{4}{4} E^b m_1 | D^b_1/E^b | H_1/E^b | B^b_4/E^b | E^b m_1/D^b | H_2/D^b | D^b_2/F | D^b_{add4^{(u5)}}/B^b | D^b |$
 $| E^b m_3 | B^b m_1/D^b | B^b | A^b_1 | A^b m_1/B^b | D^b_3 | D^b_3/H | B^b_4 | B^b_2/C/D \parallel$

ml. stk. 2 $\parallel E^b m(9)_1 | D^b(4)_1/F | G^b_2(\Delta) | Hm(6)_1/A^b Hm(6)_1/H/D/G^b/A^b |$
 $| E^b m(9)_1/B^b | H^b(5)_2 | G^b(\Delta)_4/D^b | B^b(7)_2/D B^b(7)_3/F/B^b/D : \parallel$

b-stk. bass-riff i A^b $\parallel A^b m_{add9}{}^{(u1)} | A^b_4,9^{(u5)} | G^b | G^b_{add4}{}^{(u5)} |$

2. gang m. tema $| A^b m_3 | E^b m | E^b_4,9^{(u5)}/E^b | G^b_{\Delta}{}^{(u5)}/B^b | B^b/A^b/G^b/F : \parallel$

b-stk. part 2 $| D_1/F^{\#} | E^{\circ}_4 | H_2/D^{\#} | A_3/C^{\#} A^b_4_3/E^b A^b_3/E^b |$

$| Fm_6_4 | B^b_7_2/F | D^b m_6_1/E | D^b m_1/E E^b_4_1 E^b_1 |$

$| E_1/G^{\#} | G^{\circ}_4 | C^{\#}_2/F | H_3/D^{\#} B^b_4_3/F B^b_3/F |$

$| Gm_6_4 | C^{\#}_7_2/G | E^b m_6_1/G | E^b m_1/G^b B^b m_3 G^b_1/B^b |$

indl. tema $\parallel \frac{4}{4} E^b m_1 | D^b_1/E^b | H_1/E^b | B^b 4_1/E^b | E^b m_1/D^b | H_2/D^b | D^b_2/F | D^b_{add4^{(u5)}}_1/B^b /D^b |$
 $| E^b m_3 | B^b m_1/D^b /B^b | A^b_1 | A^b m_1 /B^b | D^b_3 | D^b_3/H | B^b 4_2 | B^b_2 /C/D \parallel$

vers 5 og 6 $\parallel \frac{5}{4} E^b m E^b m 4^{(u5)} E^b m /H/D^b | E^b m E^b m 4^{(u5)} E^b m /D^b |$
 $| E^b m/H E^b m 4^{(u5)}/H E^b m/H /G^b/A^b | E^b m E^b m 4^{(u5)} E^b m /D^b |$
 $| A^b m E^b 4 A^b m /H/D^b | A^b m/E E^b 4 A^b m/E /E^b |$
 $| E/D^b E^{b5}/D^b E/D^b /H/D^b | E^b 4 E^b 9^{(u3)}/B^b E^b 4,9^{(u5)}/H G^b_{\Delta}{}^{(u5)}/D^b : \parallel$

omkv. $| \frac{4}{4} E^b m_1 | D^b_1/E^b | H_1/E^b | B^b 4_1/E^b | E^b m_1/D^b | H_2/D^b | D^b_2/F | D^b_{add4^{(u5)}}_1/B^b /D^b |$
 $| E^b m_3 | B^b m_1/D^b /B^b | A^b_1 | A^b m_1 /B^b | D^b_3 | D^b_3/H | B^b 4_2 | B^b_2 /C/D \parallel$

ml. stk. 1 $| E^b m(9)_1 | D^b(4)_1/F | G^b_2(\Delta) | Hm(6)_1/A^b Hm(6)_1/H/D/G^b/A^b |$
 $| E^b m(9)_1/B^b | H(^b5)_2 | G^b(\Delta)_4/D^b | B^b(7)_2/D B^b(7)_3/F/B^b/D \parallel$

ml. stk. 2 $\parallel E^b m(9)_1 | D^b(4)_1/F | G^b_2(\Delta) | Hm(6)_1/A^b Hm(6)_1/H/D/G^b/A^b |$
 $| E^b m(9)_1/B^b | H(^b5)_2 | G^b(\Delta)_4/D^b | B^b(7)_2/D B^b(7)_3/F/B^b/D : \parallel$

slutning $| E^b m \text{ ???} | E^b m | E^b 4 | E^b m | E^b 9^{(u3)} | E^b^{(u3)} | E^b^{(u3)}/G | E^b^{(u3)}/A^b E^b^{(u3)}/B^b |$

$\text{♩}=130 \quad | H_{\Delta}{}^{(u5)}/E | H_{\Delta}/E \parallel \quad \text{rit.....♩}=65$