Least-squares planes (x,y,z in crystal coordinates) and deviations from them (* indicates atom used to define plane)

1) 8.649 (0.018) x - 1.568 (0.024) y + 3.045 (0.046) z = 9.822 (0.022)

*	0.000 (0.000)	N1
*	0.000 (0.000)	H11
*	0.000 (0.000)	H12

Rms deviation of fitted atoms = 0.000

2) 6.975 (0.004) x - 2.788 (0.002) y + 5.589 (0.006) z = 8.133 (0.005)

Angle to previous plane (with approximate esd) = 19.29 (0.34)

*	0.012 (0.001)	C1
*	-0.015 (0.001)	C2
*	0.005 (0.001)	C3
*	0.008 (0.001)	C4
*	-0.011 (0.001)	C5
*	0.001 (0.001)	C6

Rms deviation of fitted atoms = 0.010

3) 6.217 (0.014) x - 3.131 (0.006) y + 6.335 (0.031) z = 7.789 (0.011)

Angle to previous plane (with approximate esd) = 6.54 (0.22)

*	0.000 (0.000)	N2
*	0.000 (0.000)	O1
*	0.000 (0.000)	O2

Rms deviation of fitted atoms = 0.000

4) 7.393 (0.009) x - 2.691 (0.011) y + 4.712 (0.035) z = 8.328 (0.013)

Angle to previous plane (with approximate esd) = 10.74 (0.31)

*	0.000	(0.000)	C1
*	0.000	(0.000)	H11
*	0.000	(0.000)	H12
	0.142	(0.002)	N1

Rms deviation of fitted atoms = 0.000

5) 6.975 (0.004) x + 2.788 (0.002) y + 5.589 (0.006) z = 3.731 (0.003)

Angle to previous plane (with approximate esd) = 59.20 (0.11)

*	-0.012	(0.001)	C1_$4
*	0.015	(0.001)	C2_$4
*	-0.005	(0.001)	C3_$4
*	-0.008	(0.001)	C4_$4
*	0.011	(0.001)	C5_$4
*	-0.001	(0.001)	C6_$4

Rms deviation of fitted atoms = 0.010

6) 6.975 (0.004) x - 2.788 (0.002) y + 5.589 (0.006) z = 8.133 (0.005)

Angle to previous plane (with approximate esd) = 60.15 (0.04)

*	0.012	(0.001)	C1
*	-0.015	(0.001)	C2
*	0.005	(0.001)	C3
*	0.008	(0.001)	C4
*	-0.011	(0.001)	C5
*	0.001	(0.001)	C6

Rms deviation of fitted atoms = 0.010

7) 6.975 (0.004) x + 2.788 (0.002) y + 5.589 (0.006) z = 10.220 (0.007)

Angle to previous plane (with approximate esd) = 60.15 (0.04)

*	0.012	(0.001)	C1_$1
*	-0.015	(0.001)	C2_$1
*	0.005	(0.001)	C3_$1
*	0.008	(0.001)	C4_$1
*	-0.011	(0.001)	C5_$1
*	0.001	(0.001)	C6_$1

Rms deviation of fitted atoms = 0.010