Molecular Origami of Heme (2) Fe

given information

ElementNames	[(Fe) (N) (N) (N) (N) (S)]	
distance	201.073	Fe^{1}-N^{1}
distance	202.630	Fe^{1}-N^{3}
distance	207.298	Fe^{1}-N^{4}
distance	207.822	Fe^{1}-N^{2}
distance	219.756	Fe^{1}-S^{1}
angle	87.115	N^{4}-Fe^{1}-N^{1}
	281.4	N^{4}-N^{1}
angle	87.269	N^{3}-Fe^{1}-N^{2}
	283.3	N^{3}-N^{2}
angle	87.608	N^{4}-Fe^{1}-N^{3}
	283.8	N^{4}-N^{3}
angle	87.790	N^{2}-Fe^{1}-N^{1}
	283.5	N^{2}-N^{1}
angle	95.648	S^{1}-Fe^{1}-N^{3}
	313.2	S^{1}-N^{3}
angle	99.548	S^{1}-Fe^{1}-N^{2}
	326.5	S^{1}-N^{2}
angle	106.043	S^{1}-Fe^{1}-N^{4}
	341.2	S^{1}-N^{4}
angle	107.416	S^{1}-Fe^{1}-N^{1}
	339.4	S^{1}-N^{1}
angle	154.269	N^{4}-Fe^{1}-N^{2}
	404.7	N^{4}-N^{2}
angle	156.908	N^{3}-Fe^{1}-N^{1}
	395.5	N^{3}-N^{1}
dopage	T	
AutoAlign	F	

structure type: XABCDE

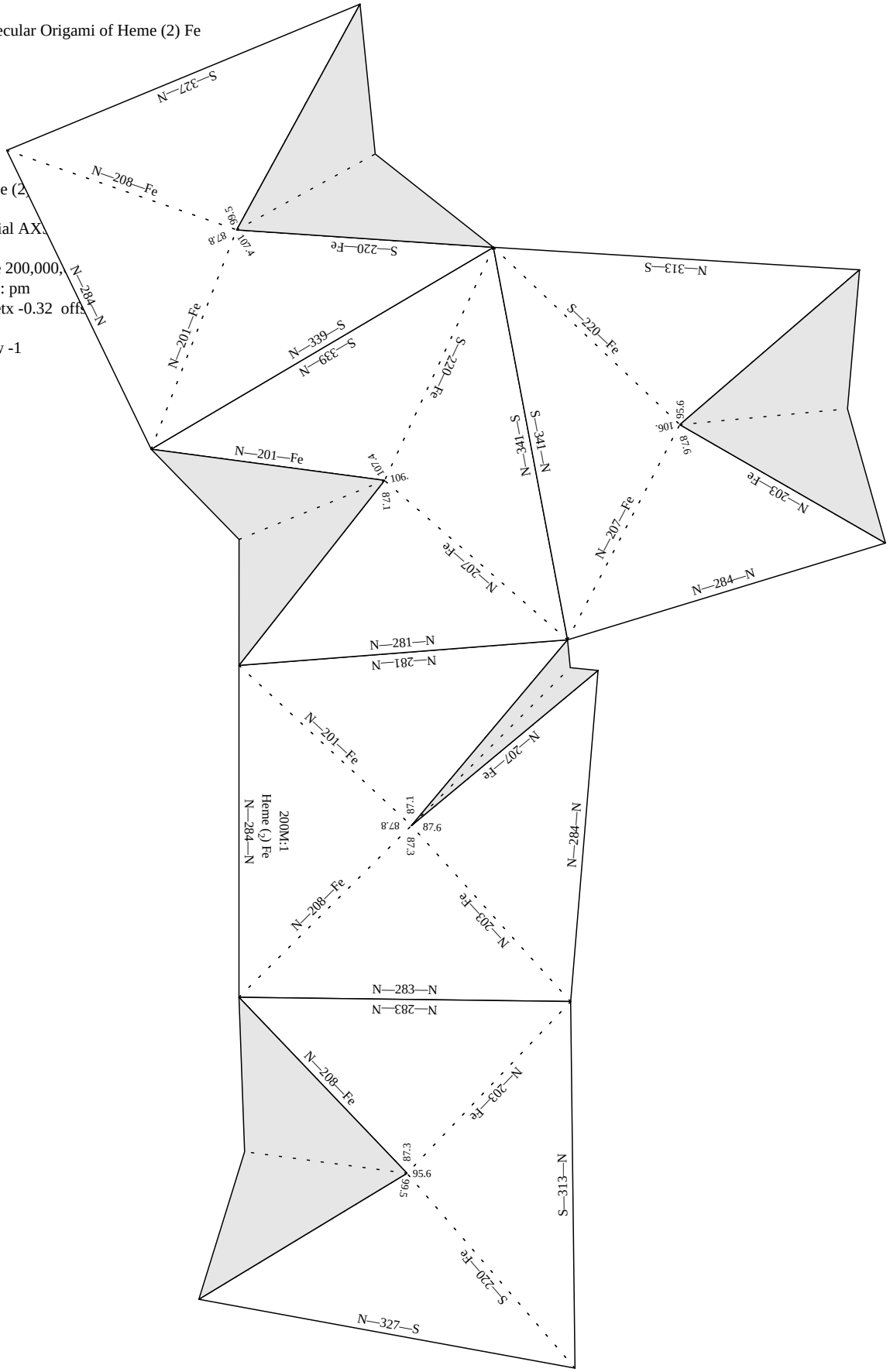
Molecular Origami of Heme (2) Fe

!Fe1
N1
N2
N3
N4
S1
Heme (2,

special AX

scale 200,000,
units: pm
offsetx -0.32 offs

View -1



Current: (centerx 3.98) (centery 4.92) (scale 200)
%%BoundingBox: 81 81 526 762 actual: 91 91 516 752 center: 303 422 actual size: 425 661
Better: (centerx 4.02) (centery 4.56) (scale 200)
%%BoundingBox: 60 50 506 731 actual: 70 60 496 721 center: 283 390 actual size: 425 661