Tabla S1. Distances (Å) and angles (º) for **1A**.

Sn(1)-C(19)	2.1316(19)	C(3)-C(4)	1.383(2)
Sn(1)-C(13)	2.1423(19)	C(4)-C(5)	1.3967(19)
Sn(1)-O(1)#1	2.2349(9)	C(5)-C(6)	1.3957(18)
Sn(1)-O(1)	2.2349(9)	C(6)-C(7)	1.4994(18)
Sn(1)-N(3)	2.3236(12)	C(8)-C(10)	1.4745(19)
Sn(1)-N(3)#1	2.3236(12)	C(8)-C(9)	1.4958(19)
Sn(1)-N(4)	2.3530(15)	C(10)-C(11)	1.3995(17)
S(1)-O(2)	1.4331(13)	C(11)-C(12)	1.3841(17)
S(1)-O(3)	1.4343(12)	C(12)-C(11)#1	1.3841(17)
S(1)-N(1)	1.6151(15)	C(13)-C(14)	1.394(3)
S(1)-C(1)	1.7779(14)	C(13)-C(18)	1.396(3)
O(1)-C(7)	1.2740(16)	C(14)-C(15)	1.395(3)
N(2)-C(7)	1.3370(16)	C(15)-C(16)	1.382(3)
N(2)-N(3)	1.3813(16)	C(16)-C(17)	1.385(3)
N(3)-C(8)	1.2960(16)	C(17)-C(18)	1.396(3)
N(4)-C(10)	1.3468(15)	C(19)-C(20)#1	1.4007(17)
N(4)-C(10)#1	1.3468(15)	C(19)-C(20)	1.4008(17)
C(1)-C(2)	1.3905(19)	C(20)-C(21)	1.393(2)
C(1)-C(6)	1.4074(19)	C(21)-C(22)	1.3852(19)
C(2)-C(3)	1.388(2)	C(22)-C(21)#1	1.3852(19)
C(19)-Sn(1)-C(13)	178.62(7)	C(2)-C(1)-C(6)	120.73(12)
C(19)-Sn(1)-O(1)#1	90.72(4)	C(2)-C(1)-S(1)	116.24(11)
C(13)-Sn(1)-O(1)#1	88.29(4)	C(6)-C(1)-S(1)	122.95(10)
C(19)-Sn(1)-O(1)	90.72(4)	C(3)-C(2)-C(1)	120.29(13)
C(13)-Sn(1)-O(1)	88.29(4)	C(4)-C(3)-C(2)	119.82(13)
O(1)#1-Sn(1)-O(1)	87.49(5)	C(3)-C(4)-C(5)	120.08(13)
C(19)-Sn(1)-N(3)	91.03(3)	C(6)-C(5)-C(4)	121.05(13)
C(13)-Sn(1)-N(3)	89.50(3)	C(5)-C(6)-C(1)	117.97(12)
O(1)#1-Sn(1)-N(3)	156.41(4)	C(5)-C(6)-C(7)	116.07(12)
O(1)-Sn(1)-N(3)	68.96(4)	C(1)-C(6)-C(7)	125.90(12)
C(19)-Sn(1)-N(3)#1	91.03(3)	O(1)-C(7)-N(2)	126.81(12)
C(13)-Sn(1)-N(3)#1	89.50(3)	O(1)-C(7)-C(6)	117.17(11)
O(1)#1-Sn(1)-N(3)#1	68.96(4)	N(2)-C(7)-C(6)	115.91(12)
O(1)-Sn(1)-N(3)#1	156.41(4)	N(3)-C(8)-C(10)	114.44(12)
N(3)-Sn(1)-N(3)#1	134.51(5)	N(3)-C(8)-C(9)	123.46(12)
C(19)-Sn(1)-N(4)	87.25(6)	C(10)-C(8)-C(9)	122.09(11)
C(13)-Sn(1)-N(4)	94.13(6)	N(4)-C(10)-C(11)	120.52(13)
O(1)#1-Sn(1)-N(4)	136.23(2)	N(4)-C(10)-C(8)	115.59(11)
O(1)-Sn(1)-N(4)	136.23(2)	C(11)-C(10)-C(8)	123.88(12)
N(3)-Sn(1)-N(4)	67.36(3)	C(12)-C(11)-C(10)	118.53(13)
N(3)#1-Sn(1)-N(4)	67.36(3)	C(11)-C(12)-C(11)#1	120.59(17)
O(2)-S(1)-O(3)	119.32(8)	C(14)-C(13)-C(18)	118.24(19)
O(2)-S(1)-N(1)	108.16(8)	C(14)-C(13)-Sn(1)	121.90(14)
O(3)-S(1)-N(1)	106.61(8)	C(18)-C(13)-Sn(1)	119.86(14)
O(2)-S(1)-C(1)	107.04(7)	C(13)-C(14)-C(15)	120.94(19)
O(3)-S(1)-C(1)	107.65(7)	C(16)-C(15)-C(14)	120.1(2)
N(1)-S(1)-C(1)	107.57(7)	C(15)-C(16)-C(17)	119.9(2)

C(7)-O(1)-Sn(1)	116.27(8)	C(16)-C(17)-C(18)	120.0(2)
C(7)-N(2)-N(3)	109.72(11)	C(13)-C(18)-C(17)	120.81(19)
C(8)-N(3)-N(2)	119.33(12)	C(20)#1-C(19)-C(20)	118.65(18)
C(8)-N(3)-Sn(1)	123.00(9)	C(20)#1-C(19)-Sn(1)	120.67(9)
N(2)-N(3)-Sn(1)	117.66(8)	C(20)-C(19)-Sn(1)	120.67(9)
C(10)-N(4)-C(10)#1	121.27(16)	C(21)-C(20)-C(19)	120.46(14)
C(10)-N(4)-Sn(1)	119.09(8)	C(22)-C(21)-C(20)	120.18(15)
C(10)#1-N(4)-Sn(1)	119.09(8)	C(21)#1-C(22)-C(21)	120.02(19)

Symmetry transformations used to generate equivalent atoms: #1 x, -y+1/2, z.

Tabla S2. Distances (Å) and angles (º) for **1B**.

Sn(1)-C(13)#1	2.1522(10)	C(2)-C(3)	1.3910(18)
Sn(1)-C(13)	2.1523(10)	C(3)-C(4)	1.3854(19)
Sn(1)-O(1)	2.2528(8)	C(4)-C(5)	1.3916(17)
Sn(1)-O(1)#1	2.2528(8)	C(5)-C(6)	1.3962(15)
Sn(1)-N(3)	2.3316(9)	C(6)-C(7)	1.4950(14)
Sn(1)-N(3)#1	2.3316(9)	C(8)-C(10)	1.4793(15)
Sn(1)-N(4)	2.3587(13)	C(8)-C(9)	1.4933(15)
S(1)-O(2)	1.4369(9)	C(10)-C(11)	1.3968(15)
S(1)-O(3)	1.4416(9)	C(11)-C(12)	1.3901(14)
S(1)-N(1)	1.6096(11)	C(12)-C(11)#1	1.3900(14)
S(1)-C(1)	1.7810(11)	C(13)-C(14)	1.3946(15)
O(1)-C(7)	1.2762(13)	C(13)-C(18)	1.3992(15)
N(2)-C(7)	1.3306(14)	C(14)-C(15)	1.3971(16)
N(2)-N(3)	1.3757(12)	C(15)-C(16)	1.3893(18)
N(3)-C(8)	1.2955(14)	C(16)-C(17)	1.3862(18)
N(4)-C(10)	1.3450(12)	C(17)-C(18)	1.3935(16)
N(4)-C(10)#1	1.3450(12)	N(1S)-C(1S)	1.138(2)
C(1)-C(2)	1.3926(16)	C(1S)-C(2S)	1.455(3)
C(1)-C(6)	1.4076(15)		
C(13)#1-Sn(1)-C(13)	174.59(6)	C(10)-N(4)-Sn(1)	119.63(7)
C(13)#1-Sn(1)-O(1)	88.97(3)	C(10)#1-N(4)-Sn(1)	119.63(7)
C(13)-Sn(1)-O(1)	87.15(3)	C(2)-C(1)-C(6)	120.49(10)
C(13)#1-Sn(1)-O(1)#1	87.15(3)	C(2)-C(1)-S(1)	117.33(9)
C(13)-Sn(1)-O(1)#1	88.97(3)	C(6)-C(1)-S(1)	121.83(8)
O(1)-Sn(1)-O(1)#1	88.32(4)	C(3)-C(2)-C(1)	120.10(11)
C(13)#1-Sn(1)-N(3)	90.20(4)	C(4)-C(3)-C(2)	120.13(11)
C(13)-Sn(1)-N(3)	91.91(4)	C(3)-C(4)-C(5)	119.71(11)
O(1)-Sn(1)-N(3)	68.74(3)	C(4)-C(5)-C(6)	121.33(11)
O(1)#1-Sn(1)-N(3)	156.96(3)	C(5)-C(6)-C(1)	118.14(10)
C(13)#1-Sn(1)-N(3)#1	91.91(4)	C(5)-C(6)-C(7)	116.41(10)
C(13)-Sn(1)-N(3)#1	90.20(4)	C(1)-C(6)-C(7)	125.33(10)
O(1)-Sn(1)-N(3)#1	156.96(3)	O(1)-C(7)-N(2)	126.85(10)
O(1)#1-Sn(1)-N(3)#1	68.74(3)	O(1)-C(7)-C(6)	117.74(9)
N(3)-Sn(1)-N(3)#1	134.26(4)	N(2)-C(7)-C(6)	115.09(9)

C(13)#1-Sn(1)-N(4)	92.71(3)	N(3)-C(8)-C(10)	114.30(9)
C(13)-Sn(1)-N(4)	92.71(3)	N(3)-C(8)-C(9)	124.74(10)
O(1)-Sn(1)-N(4)	135.838(19)	C(10)-C(8)-C(9)	120.95(9)
O(1)#1-Sn(1)-N(4)	135.84(2)	N(4)-C(10)-C(11)	121.11(10)
N(3)-Sn(1)-N(4)	67.13(2)	N(4)-C(10)-C(8)	115.55(9)
N(3)#1-Sn(1)-N(4)	67.13(2)	C(11)-C(10)-C(8)	123.33(10)
O(2)-S(1)-O(3)	118.46(5)	C(12)-C(11)-C(10)	118.41(11)
O(2)-S(1)-N(1)	108.30(6)	C(11)#1-C(12)-C(11)	120.21(14)
O(3)-S(1)-N(1)	106.53(5)	C(14)-C(13)-C(18)	117.98(10)
O(2)-S(1)-C(1)	105.82(5)	C(14)-C(13)-Sn(1)	120.95(8)
O(3)-S(1)-C(1)	107.42(5)	C(18)-C(13)-Sn(1)	121.07(8)
N(1)-S(1)-C(1)	110.22(5)	C(13)-C(14)-C(15)	120.88(11)
C(7)-O(1)-Sn(1)	116.16(7)	C(16)-C(15)-C(14)	120.29(11)
C(7)-N(2)-N(3)	110.36(9)	C(17)-C(16)-C(15)	119.55(11)
C(8)-N(3)-N(2)	118.81(9)	C(16)-C(17)-C(18)	120.00(11)
C(8)-N(3)-Sn(1)	123.29(7)	C(17)-C(18)-C(13)	121.30(11)
N(2)-N(3)-Sn(1)	117.85(6)	N(1S)-C(1S)-C(2S)	178.96(18)
C(10)-N(4)-C(10)#1	120.73(13)		

Symmetry transformations used to generate equivalent atoms: #1 -x+1/2, y, -z+1.

Tabla S3. Distances (Å) and angles (º) for **2**.

Sn(1)-C(25)	2.120(4)	N(6)-C(17)	1.324(5)
Sn(1)-C(24)	2.133(4)	C(1)-C(2)	1.391(5)
Sn(1)-O(1)	2.247(3)	C(1)-C(6)	1.405(5)
Sn(1)-O(2)	2.257(2)	C(2)-C(3)	1.387(6)
Sn(1)-N(4)	2.322(3)	C(3)-C(4)	1.375(6)
Sn(1)-N(5)	2.328(3)	C(4)-C(5)	1.396(6)
Sn(1)-N(3)	2.332(3)	C(5)-C(6)	1.390(5)
S(1)-O(4)	1.435(3)	C(6)-C(7)	1.497(5)
S(1)-O(3)	1.439(3)	C(8)-C(10)	1.484(5)
S(1)-N(1)	1.617(3)	C(8)-C(9)	1.499(5)
S(1)-C(1)	1.782(4)	C(10)-C(11)	1.389(5)
S(2)-O(5)	1.429(3)	C(11)-C(12)	1.382(6)
S(2)-O(6)	1.442(3)	C(12)-C(13)	1.385(6)
S(2)-N(7)	1.612(4)	C(13)-C(14)	1.392(5)
S(2)-C(23)	1.777(4)	C(14)-C(15)	1.487(5)
O(1)-C(7)	1.275(4)	C(15)-C(16)	1.497(6)
O(2)-C(17)	1.272(4)	C(17)-C(18)	1.507(5)
N(2)-C(7)	1.330(5)	C(18)-C(19)	1.388(6)
N(2)-N(3)	1.387(4)	C(18)-C(23)	1.408(6)
N(3)-C(8)	1.294(5)	C(19)-C(20)	1.403(6)
N(4)-C(10)	1.344(5)	C(20)-C(21)	1.385(6)
N(4)-C(14)	1.344(5)	C(21)-C(22)	1.378(6)
N(5)-C(15)	1.294(5)	C(22)-C(23)	1.394(5)
N(5)-N(6)	1.393(4)		

C(25)-Sn(1)-C(24)	176.41(16)	N(6)-N(5)-Sn(1)	118.5(2)
C(25)-Sn(1)-O(1)	88.58(14)	C(17)-N(6)-N(5)	109.1(3)
C(24)-Sn(1)-O(1)	87.83(13)	C(2)-C(1)-C(6)	120.6(4)
C(25)-Sn(1)-O(2)	89.77(13)	C(2)-C(1)-S(1)	117.5(3)
C(24)-Sn(1)-O(2)	90.10(12)	C(6)-C(1)-S(1)	121.9(3)
O(1)-Sn(1)-O(2)	86.06(9)	C(3)-C(2)-C(1)	120.1(4)
C(25)-Sn(1)-N(4)	93.69(14)	C(4)-C(3)-C(2)	120.2(4)
C(24)-Sn(1)-N(4)	88.86(13)	C(3)-C(4)-C(5)	119.9(4)
O(1)-Sn(1)-N(4)	136.99(10)	C(6)-C(5)-C(4)	121.2(4)
O(2)-Sn(1)-N(4)	136.82(10)	C(5)-C(6)-C(1)	118.1(4)
C(25)-Sn(1)-N(5)	91.14(14)	C(5)-C(6)-C(7)	116.6(3)
C(24)-Sn(1)-N(5)	92.15(13)	C(1)-C(6)-C(7)	125.3(3)
O(1)-Sn(1)-N(5)	154.35(10)	O(1)-C(7)-N(2)	127.6(3)
O(2)-Sn(1)-N(5)	68.28(10)	O(1)-C(7)-C(6)	115.2(3)
N(4)-Sn(1)-N(5)	68.63(11)	N(2)-C(7)-C(6)	116.9(3)
C(25)-Sn(1)-N(3)	90.87(14)	N(3)-C(8)-C(10)	114.5(3)
C(24)-Sn(1)-N(3)	87.74(13)	N(3)-C(8)-C(9)	124.3(3)
O(1)-Sn(1)-N(3)	69.04(10)	C(10)-C(8)-C(9)	121.2(3)
O(2)-Sn(1)-N(3)	155.07(10)	N(4)-C(10)-C(11)	120.3(4)
N(4)-Sn(1)-N(3)	67.98(11)	N(4)-C(10)-C(8)	115.5(3)
N(5)-Sn(1)-N(3)	136.60(10)	C(11)-C(10)-C(8)	124.1(3)
O(4)-S(1)-O(3)	119.14(18)	C(12)-C(11)-C(10)	119.2(4)
O(4)-S(1)-N(1)	107.04(19)	C(11)-C(12)-C(13)	119.8(4)
O(3)-S(1)-N(1)	107.82(18)	C(12)-C(13)-C(14)	118.9(4)
O(4)-S(1)-C(1)	107.73(18)	N(4)-C(14)-C(13)	120.4(4)
O(3)-S(1)-C(1)	106.55(17)	N(4)-C(14)-C(15)	116.5(3)
N(1)-S(1)-C(1)	108.16(18)	C(13)-C(14)-C(15)	123.1(4)
O(5)-S(2)-O(6)	118.37(17)	N(5)-C(15)-C(14)	114.4(3)
O(5)-S(2)-N(7)	108.28(19)	N(5)-C(15)-C(16)	124.7(4)
O(6)-S(2)-N(7)	106.9(2)	C(14)-C(15)-C(16)	120.8(3)
O(5)-S(2)-C(23)	107.45(18)	O(2)-C(17)-N(6)	127.5(3)
O(6)-S(2)-C(23)	107.03(19)	O(2)-C(17)-C(18)	116.6(3)
N(7)-S(2)-C(23)	108.43(19)	N(6)-C(17)-C(18)	115.8(3)
C(7)-O(1)-Sn(1)	115.8(2)	C(19)-C(18)-C(23)	118.4(3)
C(17)-O(2)-Sn(1)	116.5(2)	C(19)-C(18)-C(17)	119.2(4)
C(7)-N(2)-N(3)	109.8(3)	C(23)-C(18)-C(17)	122.3(3)
C(8)-N(3)-N(2)	120.2(3)	C(18)-C(19)-C(20)	120.8(4)
C(8)-N(3)-Sn(1)	121.8(2)	C(21)-C(20)-C(19)	119.8(4)
N(2)-N(3)-Sn(1)	117.6(2)	C(22)-C(21)-C(20)	120.4(4)
C(10)-N(4)-C(14)	121.4(3)	C(21)-C(22)-C(23)	119.9(4)
C(10)-N(4)-Sn(1)	119.7(3)	C(22)-C(23)-C(18)	120.7(4)
C(14)-N(4)-Sn(1)	118.8(2)	C(22)-C(23)-S(2)	118.4(3)
C(15)-N(5)-N(6)	119.8(3)	C(18)-C(23)-S(2)	120.8(3)
C(15)-N(5)-Sn(1)	121.7(3)		

Tabla S4. Distances (Å) and angles (º) for **4**.

Pb(1)-C(30)	2.158(11)	C(5)-C(6)	1.388(14)
Pb(1)-C(24)	2.170(10)	C(6)-C(7)	1.520(14)
Pb(1)-N(4)	2.450(8)	C(8)-C(9)	1.480(14)
Pb(1)-N(3)	2.467(8)	C(8)-C(10)	1.485(14)
Pb(1)-N(5)	2.486(8)	C(10)-C(11)	1.411(14)
Pb(1)-O(2)	2.486(6)	C(11)-C(12)	1.361(16)
Pb(1)-O(1)	2.528(7)	C(12)-C(13)	1.381(15)
S(1)-O(5)	1.422(8)	C(13)-C(14)	1.394(14)
S(1)-O(6)	1.426(8)	C(14)-C(15)	1.493(14)
S(1)-N(7)	1.614(10)	C(15)-C(16)	1.495(15)
S(1)-C(23)	1.797(12)	C(17)-C(18)	1.517(13)
S(2)-O(4)	1.430(8)	C(18)-C(19)	1.376(14)
S(2)-O(3)	1.433(7)	C(18)-C(23)	1.410(13)
S(2)-N(1)	1.604(10)	C(19)-C(20)	1.384(14)
S(2)-C(1)	1.769(10)	C(20)-C(21)	1.360(16)
O(1)-C(7)	1.252(12)	C(21)-C(22)	1.377(16)
O(2)-C(17)	1.272(11)	C(22)-C(23)	1.395(13)
N(2)-C(7)	1.326(13)	C(24)-C(29)	1.363(14)
N(2)-N(3)	1.374(11)	C(24)-C(25)	1.365(15)
N(3)-C(8)	1.287(12)	C(25)-C(26)	1.393(16)
N(4)-C(10)	1.323(12)	C(26)-C(27)	1.358(17)
N(4)-C(14)	1.335(12)	C(27)-C(28)	1.365(17)
N(5)-C(15)	1.282(12)	C(28)-C(29)	1.394(16)
N(5)-N(6)	1.389(10)	C(30)-C(35)	1.344(16)
N(6)-C(17)	1.314(12)	C(30)-C(31)	1.352(16)
C(1)-C(2)	1.367(14)	C(31)-C(32)	1.391(19)
C(1)-C(6)	1.406(13)	C(32)-C(33)	1.40(2)
C(2)-C(3)	1.378(17)	C(33)-C(34)	1.29(2)
C(3)-C(4)	1.387(18)	C(34)-C(35)	1.41(2)
C(4)-C(5)	1.368(18)	O(1S)-C(1S)	1.21(4)
C(30)-Pb(1)-C(24)	171.5(4)	C(4)-C(5)-C(6)	121.8(12)
C(30)-Pb(1)-N(4)	100.2(4)	C(5)-C(6)-C(1)	116.6(10)
C(24)-Pb(1)-N(4)	88.2(3)	C(5)-C(6)-C(7)	117.5(10)
C(30)-Pb(1)-N(3)	91.9(4)	C(1)-C(6)-C(7)	125.7(9)
C(24)-Pb(1)-N(3)	91.1(3)	O(1)-C(7)-N(2)	127.6(10)
N(4)-Pb(1)-N(3)	66.0(3)	O(1)-C(7)-C(6)	120.6(10)
C(30)-Pb(1)-N(5)	95.0(4)	N(2)-C(7)-C(6)	111.8(9)
C(24)-Pb(1)-N(5)	88.9(3)	N(3)-C(8)-C(9)	123.9(10)
N(4)-Pb(1)-N(5)	64.8(3)	N(3)-C(8)-C(10)	115.3(9)
N(3)-Pb(1)-N(5)	130.8(3)	C(9)-C(8)-C(10)	120.6(10)
C(30)-Pb(1)-O(2)	85.2(3)	N(4)-C(10)-C(11)	120.0(10)
C(24)-Pb(1)-O(2)	89.9(3)	N(4)-C(10)-C(8)	118.8(9)
N(4)-Pb(1)-O(2)	128.2(2)	C(11)-C(10)-C(8)	121.1(10)
N(3)-Pb(1)-O(2)	165.9(2)	C(12)-C(11)-C(10)	119.2(10)
N(5)-Pb(1)-O(2)	63.3(2)	C(11)-C(12)-C(13)	120.0(10)
C(30)-Pb(1)-O(1)	89.2(3)	C(12)-C(13)-C(14)	118.4(10)
C(24)-Pb(1)-O(1)	85.2(3)	N(4)-C(14)-C(13)	121.0(10)

N(4)-Pb(1)-O(1)	128.1(2)	N(4)-C(14)-C(15)	117.5(9)
N(3)-Pb(1)-O(1)	62.8(2)	C(13)-C(14)-C(15)	121.5(9)
N(5)-Pb(1)-O(1)	165.5(2)	N(5)-C(15)-C(14)	114.7(9)
O(2)-Pb(1)-O(1)	103.3(2)	N(5)-C(15)-C(16)	125.4(10)
O(5)-S(1)-O(6)	119.1(5)	C(14)-C(15)-C(16)	119.8(9)
O(5)-S(1)-N(7)	107.6(5)	O(2)-C(17)-N(6)	128.7(9)
O(6)-S(1)-N(7)	106.7(6)	O(2)-C(17)-C(18)	113.7(8)
O(5)-S(1)-C(23)	107.6(5)	N(6)-C(17)-C(18)	117.6(8)
O(6)-S(1)-C(23)	107.6(5)	C(19)-C(18)-C(23)	116.0(9)
N(7)-S(1)-C(23)	107.9(5)	C(19)-C(18)-C(17)	115.6(9)
O(4)-S(2)-O(3)	117.7(5)	C(23)-C(18)-C(17)	128.2(9)
O(4)-S(2)-N(1)	108.7(5)	C(18)-C(19)-C(20)	122.9(11)
O(3)-S(2)-N(1)	106.7(5)	C(21)-C(20)-C(19)	119.4(11)
O(4)-S(2)-C(1)	107.4(5)	C(20)-C(21)-C(22)	121.1(10)
O(3)-S(2)-C(1)	107.1(5)	C(21)-C(22)-C(23)	118.5(11)
N(1)-S(2)-C(1)	109.1(5)	C(22)-C(23)-C(18)	122.0(10)
C(7)-O(1)-Pb(1)	116.0(6)	C(22)-C(23)-S(1)	115.5(8)
C(17)-O(2)-Pb(1)	116.2(6)	C(18)-C(23)-S(1)	122.5(7)
C(7)-N(2)-N(3)	110.8(8)	C(29)-C(24)-C(25)	119.5(10)
C(8)-N(3)-N(2)	117.0(8)	C(29)-C(24)-Pb(1)	119.4(9)
C(8)-N(3)-Pb(1)	121.0(7)	C(25)-C(24)-Pb(1)	120.9(8)
N(2)-N(3)-Pb(1)	122.0(6)	C(24)-C(25)-C(26)	119.6(11)
C(10)-N(4)-C(14)	121.4(9)	C(27)-C(26)-C(25)	121.3(12)
C(10)-N(4)-Pb(1)	118.4(7)	C(26)-C(27)-C(28)	118.7(12)
C(14)-N(4)-Pb(1)	119.3(7)	C(27)-C(28)-C(29)	120.5(12)
C(15)-N(5)-N(6)	116.7(8)	C(24)-C(29)-C(28)	120.2(12)
C(15)-N(5)-Pb(1)	121.4(7)	C(35)-C(30)-C(31)	119.2(12)
N(6)-N(5)-Pb(1)	121.1(6)	C(35)-C(30)-Pb(1)	119.0(9)
C(17)-N(6)-N(5)	110.3(8)	C(31)-C(30)-Pb(1)	121.8(9)
C(2)-C(1)-C(6)	121.5(10)	C(30)-C(31)-C(32)	121.3(15)
C(2)-C(1)-S(2)	116.4(8)	C(31)-C(32)-C(33)	116.7(16)
C(6)-C(1)-S(2)	121.8(8)	C(34)-C(33)-C(32)	122.9(17)
C(1)-C(2)-C(3)	120.8(12)	C(33)-C(34)-C(35)	118.9(15)
C(2)-C(3)-C(4)	118.5(12)	C(30)-C(35)-C(34)	120.9(14)
C(5)-C(4)-C(3)	120.7(13)		