**Table 3 Anisotropic Displacement Parameters ($Å^2×10^3$) for 117–226. The Anisotropic displacement factor exponent takes the form: $–2π^2[h^2a^{*2}U_{11}+2hka^*b^*U_{12}+…]$.**

| Atom | $U_{11}$ | $U_{22}$ | $U_{33}$ | $U_{23}$ | $U_{13}$ | $U_{12}$ |
|---|---|---|---|---|---|---|
| M2B | 16(6) | 11(6) | 23(5) | –2(3) | –6(6) | –2(5) |
| Z1 | 11.3(4) | 11.3(3) | 7.9(3) | –0.36(12) | –0.7(2) | 5.64(19) |
| M1B | 21.4(9) | 12.1(9) | 10.1(10) | –1.5(6) | –0.7(3) | 6.0(5) |
| Ce1 | 21.4(9) | 12.1(9) | 10.1(10) | –1.5(6) | –0.7(3) | 6.0(5) |
| M2A | 66(3) | 239(10) | 14.8(15) | –43(3) | –21.6(13) | 120(5) |
| M3 | 1.3(14) | 1.3(14) | 82(5) | 0 | 0 | 0.7(7) |
| M1A | 26.3(8) | 6.2(8) | 8.1(8) | –0.7(5) | –0.3(3) | 3.1(4) |
| Zr2 | 26.3(8) | 6.2(8) | 8.1(8) | –0.7(5) | –0.3(3) | 3.1(4) |
| X2C | 57(6) | 149(17) | 75(7) | 10(10) | –32(5) | 36(9) |
| M4 | 10(2) | 10(2) | 8(3) | 0 | 0 | 4.8(12) |
| Si1 | 13.5(7) | 11.8(10) | 15.8(7) | 3.7(10) | 5.2(6) | 7.0(10) |
| Si2 | 15.4(10) | 9.9(10) | 11.7(11) | –1.4(8) | –0.2(8) | 8.2(8) |
| Si3 | 7.5(9) | 11.5(10) | 9.8(11) | –1.8(8) | –0.6(8) | 3.1(8) |
| Si4 | 6.2(7) | 18.6(11) | 9.4(6) | –1.5(10) | 1.3(5) | 2.1(9) |
| N3 | 27(3) | 35(2) | 22(2) | –12.8(17) | –8(3) | 18(3) |
| N4 | 36(11) | 43(8) | 32(7) | –20(6) | –19(8) | 33(10) |
| N1 | 33(2) | 45(3) | 76(2) | –34(2) | 24(2) | –15.0(11) |
| Sr1 | 33(2) | 45(3) | 76(2) | –34(2) | 24(2) | –15.0(11) |
| O1 | 28(3) | 12(3) | 26(4) | –5(2) | –8(3) | 13(2) |
| O2 | 12(3) | 60(6) | 98(5) | 40(5) | 10(3) | 13(4) |
| O3 | 18(2) | 21(3) | 14.6(18) | 0(3) | 3.5(16) | 9(3) |
| O4 | 77(5) | 33(4) | 8(3) | 3(3) | 7(3) | 45(4) |
| O5 | 15(3) | 24(2) | 23(2) | 7.8(16) | 3(2) | 12(3) |
| O6 | 23(3) | 32(4) | 22(4) | –8(3) | –6(3) | 7(3) |
| O7 | 18(3) | 23(3) | 9(3) | 3(2) | 1(2) | 6(2) |
| O8 | 27(4) | 14(3) | 26(4) | –6(3) | 4(3) | 10(3) |
| O9 | 22(2) | 40(4) | 19(2) | –2(3) | 10.5(17) | 10(3) |
| O10 | 16(3) | 19(3) | 35(2) | 2(3) | 1(3) | 13(2) |
| O11 | 21(2) | 47(4) | 17(2) | –6(4) | –5.8(17) | 12(3) |
| O12 | 32(3) | 23(3) | 18(4) | 1(3) | 4(3) | 20(3) |
| O14 | 14(6) | 14(6) | 4(7) | 0 | 0 | 7(3) |
| X1A | 130(30) | 130(30) | 34(19) | 0 | 0 | 63(13) |
| X2A | 31(5) | 31(5) | 87(11) | 0 | 0 | 16(2) |
| X2B | 10(3) | 10(3) | 6(4) | 0 | 0 | 4.9(15) |
| X1B | 130(40) | 130(40) | 40(30) | 0 | 0 | 70(20) |