

卷末資料 4 變質帶一覽表

Alota地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------|---------------|-------------------|
| AA1001 | Miv | 2.5×1 | | |
| AA1002 | Miv | (4.5×2) | (NW) | |
| AA1003 | Plv | (5×1) | (E-W) | |
| AA1004 | Miv | 1×0.5 | NE | |
| AA1005 | Miv | 1×0.5 | | |
| AA1006 | Miv | 2×0.5 | EW | |
| AA1007 | Miv | (5.5×4.5) | | |
| AA1008 | Miv | (7.5×6.5) | | (硫黄) |
| AA1009 | Miv | (4×1.5) | EW | |
| AA1010 | Miv | (4×1) | NNE | |
| AA1011 | Miv | (3×1.5) | | |
| AA1012 | Miv | 5×3 | | (硫黄) |
| AA1013 | Miv | 1×0.5 | | |
| AA1014 | Miv | 1×0.5 | | |
| AA1015 | Plv | 4×1 | (E-W) | |
| AA1016 | Plv | 1.5×1 | | |
| AA1017 | Miv | 1×0.5 | E-W | |
| AA1018 | Miv | 1.5×1.5 | | |
| AA1019 | Plv | (2×1) | NW | |
| AA1020 | Miv | 2.5×1.5 | | |
| AA1021 | Miv | 1.5×0.5 | | |
| AA1022 | Miv, Plv | (6.5×2) | (NW) | |
| AA1023 | Ks | (7×1) | (NNW) | |
| AA1024 | Jm | 5×1.5 | (NNW) | C4 (Conchi Viejo) |
| AA1025 | Miv | 7.5×3 | | |
| AA1026 | Plv | 1.5×0.5 | | |
| AA1027 | Miv, Plv | 3.5×1.5 | | |
| AA1028 | Plv | 3×1.5 | | (硫黄) |
| AA1029 | Miv | 1.5×1 | | |
| AA1030 | Miv | 2×1.5 | | |
| AA1031 | Miv | 1.5×1 | | |
| AA1032 | Qv | 1×1 | | |
| AA1033 | Plv | 1×0.5 | NE | |
| AA1034 | Plv, Qv | (5.5×1) | | |
| AA1035 | Miv, Plv | (9×4.5) | | |
| AA1036 | Qv | (6×3) | | |
| AA1037 | Miv | 1.5×1 | | |
| AA1038 | Miv | 1×0.5 | | |
| AA1039 | Miv | (5×3.5) | | |
| AA1040 | Miv | 1×0.5 | E-W | |
| AA1041 | Miv | (5×1) | (NW) | |
| AA1042 | Qv | 1×0.5 | | |
| AA1043 | Qv | 2.5×1.5 | | |
| AA1044 | Plv | (2×1.5) | | |
| AA1045 | Miv | (1.5×1) | | |
| AA1046 | Plv | 2×1 | NE | |
| AA1047 | Plv | (2.5×1) | WNW, NNE | |
| AA1048 | Qv | (2×1) | | |
| AA1049 | Plv | 1.5×1 | | |
| AA1050 | Plv | (2×1) | | |
| AA1051 | Plv | 3×2 | | |
| AA1052 | Miv | 4×4 | | |
| AA1053 | Plv | 2×0.5 | NW | |
| AA1054 | Miv | (2.5×2) | | |
| AA1055 | Miv | 2×1.5 | | |

Alota地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|------------|---------------|-----------------------------|
| AA1056 | Miv | 0.5×0.5 | | |
| AA1057 | Miv | 1×0.5 | NE | |
| AA1058 | Pt | 0.5×0.5 | | |
| AA1059 | Miv | (3×2) | | |
| AA1060 | Plv | (3×1.5) | | |
| AA1061 | Pt | 1×0.5 | | |
| AA1062 | Pl | (1.5×0.5) | (NE) | |
| AA1063 | Pl | (3.5×1) | (NNE) | B209 (Tanbillo) |
| AA1064 | Pl | (2×1) | | |
| AA1065 | Pl | (1.5×0.5) | | |
| AA1066 | Pl | (1×0.5) | | |
| AA1067 | Pl | (5×1) | (NNE) | |
| AA2001 | Qf | (8.0×3.0') | (N-S) | C8 (Corina), (Chuquicamata) |

Atacama地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|---------------------------------|--------------------------|---------------|-----------------------------|
| AA1035 | Miv, Plv | (9×4.5) | | |
| AA1036 | Qv | (6×3) | | |
| AA1038 | Miv | 1×0.5 | | |
| AA1039 | Miv | (5×3.5) | | |
| AA1040 | Miv | 1×0.5 | E-W | |
| AA2001 | Qf | (8.0×3.0 ¹) | (N-S) | C8 (Corina), (Chuquicamata) |
| AA2002 | γ p | (1.5×1.0) | (N-S) | |
| AA2003 | Qf | <0.5 | | |
| AA2004 | Tr, CTr | (2.0×2.0) | | |
| AA2005 | CTr | (2.0×2.0) | | |
| AA2006 | γ p, γ tb | (6.5×2.0) | (NE) | |
| AA2007 | γ p | (2.5×1.0) | (NW) | |
| AA2008 | γ p | <0.5 | | |
| AA2009 | Jib | (1.0×0.5) | (NW) | |
| AA2010 | γ mc | (3.0×1.5) | (NNW) | |
| AA2013 | CTr | <0.5 | | |
| AA2014 | γ mb | (4.0×2.0) | (NW) | |
| AA2015 | γ tb | (2.0×0.5) | (NNE) | |
| AA2016 | γ mb | (2.0×1.5) | (E-W) | |
| AA2019 | γ mb | (4.0×1.5) | (N-S) | |
| AA2020 | γ mb | (1.5×0.5) | (E-W) | |
| AA2021 | γ mb | <0.5 | | |
| AA2023 | Tr, γ mb | (4.0×1.0) | (N-S) | |
| AA2024 | Qf | <0.5 | | |
| AA2025 | Qf, γ mb | (6.5×2.0) | (NE) | |
| AA2026 | Jm, γ mc | (3.5×1.0) | (NW) | |
| AA2027 | Tr, γ mc | (1.5×1.0) | (NNE) | |
| AA2028 | Ks, γ mb | (15.0×3.0) | (N-S) | |
| AA2030 | γ tb | <0.5 | | |
| AA2031 | Qf, γ tb | (1.5×0.5) | (N-S) | |
| AA2033 | Jm | 4.0×0.5 | NE | |
| AA2034 | Ks, γ tb | (6.5×5.0) | (N-S) | |
| AA2035 | γ mc | (2.5×2.5) | | |
| AA2036 | Ks, γ mc, Jib | (9.0×5.0) | (NNE) | |
| AA2037 | γ mc | (1.5×1.0) | (NE) | |
| AA2038 | Qf | <0.5 | | |
| AA2039 | γ mb, Jm, γ tb | (10.5 ¹ ×4.0) | (N-S) | |
| AA2041 | γ mc | 1.5×0.5 | NNE | |
| AA2042 | γ p | 1.5×0.5 | NNE | |
| AA2043 | γ p | (3.5×1.5) | (NE) | |
| AA2047 | γ mc, Tr | (3.5×1.5) | (NE) | |
| AA2051 | γ mb | 1.0×0.5 | ENE | |
| AA2053 | Qv | (2.0×1.0) | (WNW) | |
| AA2056 | Miv | 2.0×0.5 | NW | |
| AA2057 | Miv | (1.5×1.0) | (N-S) | |
| AA2059 | Qv | <0.5 | | |
| AA2063 | Plv | (1.0×1.0) | | |
| AA2064 | Plv | (3.5×1.5) | (WNW) | |
| AA2065 | Miv | <0.5 | | |
| AA2068 | Plv | (7.0×5.0) | (NNW) | B265 (Quijote) |
| AA2069 | Plv | (2.0×2.0) | | |

Atacama地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|----------------------|---------------|----|
| AA2072 | Plv | (4.0x1.5) | (E-W) | |
| AA2076 | Plv | (3.5x2.0) | (E-W) | |
| AA2077 | Plv | (4.0x3.0) | (WNW) | |
| AA2078 | Miv | <0.5 | | |
| AA2080 | Plv | (2.5x2.0) | (E-W) | |
| AA2081 | Qv | (4.5x2.5) | (NE) | |
| AA2082 | Miv | (1.5x!0) | (WNW) | |
| AA2099 | Plv | (8.0x2.5) | (ENE) | |
| AA2100 | Qv | (2.0x1.5) | (WNW) | |
| AA2101 | Qv | (2.0x!0) | (E-W) | |
| AA2102 | Qv | (3.0x2.0) | (NW) | |
| AA2103 | Qv | (3.5x1.5) | (E-W) | |
| AA2104 | Miv | (3.5x2.0) | (E-W) | |
| AA2105 | Miv | 1.0x0.5 | ENE | |
| AA2110 | Qv | (1.5X1.0) | (NNW) | |
| AA2111 | Miv | (2.0x1.0) | (NNE) | |
| AA2114 | Miv | (4.0x1.5) | (NNW) | |
| AA2131 | Plv | (2.0x1.0) | (WNW) | |
| AA2132 | Plv | (1.5X1.0) | (E-W) | |
| AA2133 | Miv | (2.5x1.5) | (E-W) | |
| AA2134 | Plv | (3.0x1.0) | (WNW) | |
| AA2135 | Miv | (2.5x1.5) | (WNW) | |
| AA2137 | Miv | (1.5X1.0) | (E-W) | |
| AA2138 | Tr | (3.5x2.0) | (ENE) | |
| AA2140 | Plv | (2.0x!0) | (NNW) | |
| AA2143 | Miv | (3.0x1.0) | (NNW) | |
| AA2144 | Qv | (1.5x0.5) | (N-S) | |
| AA2147 | Qv | (2.5x1.5) | (WNW) | |
| AA2148 | Miv | <0.5 | | |
| AA2149 | Miv | <0.5 | | |
| AA2150 | Miv | (6.5x4.5) | (NW) | |
| AA2151 | Miv | (3.5x1.5) | (N-S) | |
| AA2152 | Qv | (2.5x1.5) | (N-S) | |
| AA2153 | Miv | (1.5X1.0) | (NNW) | |
| AA2154 | Qf | 2.0x1.5 ⁺ | | |

Imilac地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|------------------|--------------------------|---------------|--------------------|
| AA2037 | γ kt | (1.5x1.0) | (NE) | |
| AA2038 | Qf | <0.5 | | |
| AA2039 | Jv | (10.5 ⁺ x4.0) | (N-S) | |
| AA2154 | Qf | 2.0x1.5 ⁺ | | |
| AA3001 | γ kt | 1.0x0.5 | NW | |
| AA3003 | γ kt | (10.0x6.0) | (NNW) | |
| AA3005 | γ kt, Miv | 0.5x0.5 | | |
| AA3006 | Miv | 1.5x1.5 | | |
| AA3007 | γ l | 1.5x1.0 | N-S | |
| AA3008 | Qf | 1.5x1.5 | | |
| AA3009 | γ kt | 1.5x0.5 | NE | |
| AA3010 | γ kt | 2.0x1.0 | NNE | |
| AA3011 | Qf, γ kt | (8.5x3.0) | (ENE) | |
| AA3012 | Qf | <0.5 | | |
| AA3013 | γ kt | (4.0x1.0) | (N-S) | |
| AA3014 | Trms | (6.5x2.0) | (NNE) | |
| AA3015 | KTv | 3.5x1.5 | N-S | |
| AA3016 | Ev, Qf | 5.0x2.0 | N-S | |
| AA3017 | KTv | 3.0x1.0 | N-S | |
| AA3018 | Qf | <0.5 | | |
| AA3019 | Qf | 2.0x2.0 | | C54 (Chimborazo) |
| AA3020 | KTv | 1.5x1.5 | | C57 |
| AA3021 | KTv | <0.5 | | (C57) |
| AA3022 | γ kt | (6.0x3.0) | (ENE) | |
| AA3023 | γ kt | 4.0x2.0 | E-W | (C61 La Escondida) |
| AA3024 | γ kt | <0.5 | | |
| AA3025 | γ kt | 2.5x2.5 | | |
| AA3026 | γ kt, KTv | 1.0x0.5 | N-S | (C53 Tres Amigos) |
| AA3027 | KTv | 2.0x0.5 | N-S | |
| AA3028 | KTv | 2.0x1.0 | NNE | |
| AA3029 | CTrv | 2.0x0.5 | NNE | |
| AA3030 | γ kt | 1.5x1.0 | E-W | |
| AA3031 | Qf | 1.0x1.0 | | |
| AA3032 | KTv | 1.0x0.5 | NNE | |
| AA3033 | Qf | 2.5x1.0 | WNW | |
| AA3034 | Qf, Ev | (9.5 ⁺ x11.5) | (E-W) | |
| AA3035 | Qf | 4.5x1.5 | N-S | |
| AA3036 | KTv | <0.5 | | |
| AA3037 | KTv | 2.0x1.5 | N-S | |
| AA3038 | Qf, KTv | (5.5x1.5) | (NNW) | |
| AA3039 | γ kt | 1.0x1.0 | | |
| AA3040 | γ kt | 1.0x1.0 | | |
| AA3041 | Jv | 2.5x0.5 | NNE | |
| AA3042 | Ji, Qf, KTv | 5.0x2.0 | N-S | (C64 Escondida) |
| AA3043 | γ p | 1.5x1.5 | | |
| AA3044 | Ev, Qf | 4.0x2.0 | NW | |
| AA3045 | Ev, Qf | 4.5x2.5 | E-W | (C68 El Guanaco) |
| AA3046 | Qf | 6.0x2.5 | NNW | (C69 Inesperada) |
| AA3047 | Ev | 1.0x0.5 | NNE | |
| AA3048 | Ev | <0.5 | | |
| AA3049 | Miv | 2.0x1.0 | NNW | |

Imilac地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------|---------------|-----------------|
| AA3051 | Miv | 2.0x1.5 | E-W | |
| AA3052 | Miv | 3.5x2.5 | N-S | |
| AA3053 | Miv | 5.5x3.0 | E-W | |
| AA3054 | Miv | 2.5x1.5 | NNE | |
| AA3055 | Miv | <0.5 | | |
| AA3056 | Miv | 3.0x3.0 | | |
| AA3057 | Miv | 1.0x0.5 | E-W | |
| AA3058 | Miv | (3.5x2.5) | (N-S) | |
| AA3059 | Miv | 1.0x0.5 | E-W | |
| AA3060 | γp | 4.0x2.5 | ENE | |
| AA3061 | γp | 3.0x2.5 | N-S | A35 (Taca Taca) |
| AA3062 | Miv | 1.5x1.0 | E-W | |
| AA3063 | Miv | 1.0x1.0 | | |
| AA3064 | Miv | 2.5x1.5 | NW | |
| AA3065 | Miv | <0.5 | | |
| AA3066 | Plv | <0.5 | | |
| AA3067 | Miv | 0.5x0.5 | | |
| AA3068 | Miv | 2.5x1.5 | NNE | |
| AA3069 | Miv | 0.5x0.5 | | |
| AA3070 | Plv | 1.0x0.5 | E-W | |
| AA3071 | Miv | 1.5x1.0 | NE | |
| AA3072 | Miv | <0.5 | | |
| AA3073 | Miv | (4.0x2.0) | E-W | |
| AA3074 | Miv | (1.5x0.5) | (NW) | |
| AA3075 | Plv | 2.0x1.0 | E-W | |
| AA3076 | Miv | 1.5x1.0 | NNW | |
| AA3077 | Miv | (4.0x1.0) | (NE) | |
| AA3078 | Miv | (1.5x1.0) | (NNE) | |
| AA3079 | Miv | (2.5x1.0) | (N-S) | |
| AA3080 | Miv | <0.5 | | |
| AA3081 | Miv | (4.0x1.0) | (NNW) | |
| AA3082 | Miv | 2.0x1.5 | NNW | |
| AA3083 | Miv | 5.0x1.5 | N-S | |
| AA3084 | Miv | 1.5x1.5 | | |
| AA3085 | Miv | 1.0x0.5 | NW | |
| AA3086 | Miv | <0.5 | | |
| AA3087 | Plv | (2.0x1.5) | (WNW) | |
| AA3088 | Qv | 1.5x1.0 | E-W | |
| AA3089 | Qv | 2.0x1.5 | NW | |
| AA3090 | Qv | 4.5x3.0 | WNW | |
| AA3091 | Qv | 4.0x3.0 | NW | |
| AA3092 | Qv, Qf | 5.0x2.0 | NW | |
| AA3093 | Qv | 1.5x0.5 | NNW | |
| AA3094 | Qv | 2.5x2.0 | E-W | |
| AA3095 | Qv | (9.0x2.5) | (NNW) | |
| AA3096 | Qv | 1.0x0.5 | N-S | |
| AA3097 | Qv | 1.0x1.0 | | |
| AA3098 | Qv | 4.0x2.5 | E-W | |
| AA3099 | Qv | 2.5x1.5 | NW | |

Salvador地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは配 列方向 | 鉱床 |
|-----------|-------------|------------|---------------|-------------------|
| AA4001 | Ev | 5.5×2.5 | | |
| AA4002 | Jv | (6×3) | | |
| AA4003 | Miv | (7.5×3) | (NW) | |
| AA4004 | Ev | (3.5×3) | | |
| AA4005 | Ev | (2.5×1) | | |
| AA4006 | Ev | (3×2) | | |
| AA4007 | KTv | (6×2.5) | | |
| AA4008 | Ev | 3.5×2 | | |
| AA4009 | Ev | 0.5×0.5 | | |
| AA4010 | Ev | 5×5 | | |
| AA4011 | KTv | (3×2) | | |
| AA4012 | γt | 4×2 | | C84 (Petronila) |
| AA4013 | KTv | (6×5) | | C89 (El Salvador) |
| AA4014 | Ev | 3.5×2.5 | | |
| AA4015 | Ev | (3.5×1.5) | | |
| AA4016 | KTv | 0.5×0.5 | | |
| AA4017 | Mi | 1×1 | | |
| AA4020 | Miv | 3.5×3 | | |
| AB4007 | Miv | (4×3) | | |
| AA4018 | Qv | (6×1) | (NW) | |
| AA4019 | Qv | 2×1.5 | | |
| AA4022 | Qv | 2×1.5 | | |
| AA4023 | Qv | (7×5.5) | | |
| AA4024 | Qv | (6×2.5 km) | | |
| AA4025 | Qv | 1×1 | | |
| AA4026 | Miv | (11×4) | | |
| AA4027 | Qv | (17.5×5) | | |
| AA4028 | Qv | (4×1.5) | | |
| AA4029 | Qv | 5×2 | | |
| AA4030 | Qv | (19×7.5) | | |
| AA4031 | Qv, Plv | (16×5) | | |
| AA4032 | Qv | 6×1.5 | | |
| AA4033 | Plv, Qv | (17×6) | | |
| AA4034 | Plv | (6×1.5) | | |
| AA4035 | Plv | (11×5) | | |
| AA4036 | Qv, Plv | (7.5×7.5) | | |
| AA5023 | Miv | 10.5×5 | | C102 (Esperanza) |
| AA5024 | Miv | 2.5×2 | | |
| AB4007 | Miv | (4.5×3.0) | (NW) | |

Francisco地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------------------|---------------|--|
| AA5001 | Kiv | 1.5x0.5 | NE | |
| AA5002 | Qf | >0.5 | | |
| AA5003 | Qf | 1.0x0.5 | N-S | |
| AA5004 | Qf | (1.0x0.5) | (NE) | |
| AA5005 | Jv | <0.5 | NE | C112 (Esperanza) |
| AA5006 | Qf | <0.5 | | |
| AA5007 | Qf | <0.5 | | |
| AA5008 | Qf | <0.5 | | |
| AA5009 | γ k | (3.0x1.0) | (ENE) | C115 (Enriqueta) |
| AA5010 | Qf | 1.5x1.0 | N-S | |
| AA5011 | Jv | 1.0x0.5 | N-S | (C118 Emilia) |
| AA5012 | γ k | <0.5 | | |
| AA5013 | Qf | (11.0x3.0) | (N-S) | |
| AA5014 | Qf | (1.0x0.5) | (NW) | |
| AA5015 | Kiv | (2.5x2.5) | | C134 (Cerro del Bonite) |
| AA5016 | γ t | (5.0x3.0) | (N-S) | (C146 Rajitos de Oro Sarita), C149 (Samuel), C151 (CH-6) |
| AA5017 | γ t | 1.0x1.0 | | |
| AA5018 | Trms | 0.5x0.5 | | |
| AA5019 | Trms | 3.0x1.5 | NW | |
| AA5020 | Ev | (4.5x2.0) | (NE) | C218 (Remales) |
| AA5021 | KTv | 3.0x2.0 | NNE | |
| AA5022 | Ev | 3.5x2.0 | NE | |
| AA5023 | Miv | 2.5 ⁺ x4.5 | ? | |
| AA5024 | Miv | 2.0x1.5 | NW | |
| AA5025 | Trms | <0.5 | | |
| AA5026 | Miv | <0.5 | | |
| AA5027 | Miv | (8.0x3.0) | (WNW) | |
| AA5028 | Ji | (3.0x1.0) | (NW) | |
| AA5029 | Miv | 2.5x1.5 | NW | |
| AA5030 | Ji | (7.5x5.5) | (N-S) | C126 (La Coipa) |
| AA5031 | Ji | (3.5x1.5) | (NW) | |
| AA5032 | Miv | (3.5x1.5) | (NW) | C161 (Marte) |
| AA5033 | Qf, Miv, Ev | (31.5x5.0) | (N-S) | C168 (Lobo), C173 (Escondida) |
| AA5034 | Miv | (5.0x2.5) | (E-W) | C164 (Soledad) |
| AA5035 | Miv | (9.0x4.5) | (NNE) | |
| AA5036 | Miv | (9.0x4.0) | (N-S) | C167 (Pepa) |
| AA5037 | Miv | 3.5x2.5 | N-S | |
| AA5038 | Miv | 2.0x1.0 | NW | |
| AA5039 | Miv | 2.0x1.5 | E-W | |
| AA5040 | Miv | 1.5x0.5 | NNE | |
| AA5041 | Miv | 1.0x1.0 | | |
| AA5042 | Miv | 1.0x1.0 | | C186 (Pantanillo) |
| AA5043 | Miv | 5.5x1.5 | NW | |
| AA5044 | Miv | 7.5x5.0 | E-W | Lagune Verde |
| AA5045 | KTv | (7.0x4.0) | (N-S) | |
| AA5046 | CTrv | 3.0x2.5 | | C191 (Refugio) |
| AA5047 | Trms | 1.0x0.5 | NW | |
| AA5048 | Miv | 1.5x1.5 | | |
| AA5049 | Miv | 3.5x2.0 | E-W | |
| AA5050 | CTrv | 2.5x2.0 | | |

Francisco地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------------------|---------------|---------------------|
| AA5051 | Trms | 1.5x0.5 | WNW | |
| AA5052 | Miv | 6.5x2.5 | E-W | (C215 Sta. Cecilia) |
| AA5053 | KTv | 2.0x1.0 | E-W | |
| AA5054 | Miv | 5.0x2.5 | NE | |
| AA5055 | Miv | 4.5x2.0 | E-W | Aldebaran |
| AA5056 | Ev | 4.5x2.5 | ENE | |
| AA5057 | γ p, Trms | 3.0 ⁺ x2.5 | N-S | |
| AA5058 | Pzm | 2.0x1.0 | NNW | |
| AA5059 | Miv | (6.5x1.5) | (NW) | |

Puntilla地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは配 列方向 | 鉱床 |
|-----------|--------------------|-----------|---------------|-------------------|
| AA5022 | Ev | 3.5x2.0 | NE | |
| AA6002 | Ev | (6x3) | | |
| AA6003 | γt | 2.5x1.5 | | |
| AA6004 | Ev | 1.5x1 | | |
| AA6005 | Ev | (10x1.5) | (NE) | |
| AA6006 | Ev | (2.5x2) | | |
| AA6007 | Ev | (3.5x0.5) | | |
| AA6008 | Ev | (3x1.5) | | |
| AA6009 | γt | (4x3.5) | | |
| AA6010 | γt | 3.5x1.5 | NW | |
| AA6011 | Ev | 0.5x0.5 | | |
| AA6012 | Trms | 0.5x0.5 | | |
| AA6013 | KTv | 3x1.5 | | |
| AA6014 | γp | 3x2 | | |
| AA6015 | γt | 0.5x0.5 | | |
| AA6016 | KTv | (2.5x0.5) | (N-S) | |
| AA6017 | γt | 3x1.5 | | |
| AA6018 | KTv | (8.5x2.5) | (NW) | |
| AA6019 | γt | (7x1) | (N-S) | C255 (Luz) |
| AA6020 | γp | 0.5x0.5 | | |
| AA6021 | γp | 2x1 | | |
| AA6022 | OIMiv | (4.5x1) | | |
| AA6023 | OIMiv | 3x3 | | |
| AA6024 | PTrv | 10x3 | | Cerro Amarillos |
| AA6025 | OIMiv | (8x2.5) | | |
| AA6026 | OIMiv | (3x3) | | |
| AA6027 | OIMiv | (2x1) | | |
| AA6028 | OIMiv | 1.5x1 | | |
| AA6029 | γp | (11x2.5) | | |
| AA6030 | PTrv | (7.5x4) | | |
| AA6031 | PTrv | (6x3) | | |
| AA6032 | γp , PTrv | (18x5) | | |
| AA6033 | γp | 6x3 | | Nevada |
| AA6034 | γp | (7x4) | | Rio Blanco |
| AA6035 | γp | 2.5x0.5 | N-S | |
| AA6036 | γp | (12x3) | (NNW) | |
| AA6037 | γp | 2.5x1.5 | | |
| AA6038 | Mim, γt | (4.5x1.5) | | |
| AA6039 | γp | (9.5x5) | | |
| AA6040 | γp | 3x1.5 | | |
| AA6041 | OIMiv | (12x2.5) | | |
| AA6042 | OIMiv | 1x1 | | |
| AA6043 | Mim | 2x1 | | |
| AA6044 | CTrv | 0.5x0.5 | | Cajon de Encierro |
| AA6045 | Mim | 0.5x0.5 | | |
| AA6046 | γp , CTrv | (4x0.5) | | |
| AA6047 | PTrv | 1.5x1.5 | | |
| AA6048 | Mim | (1.5x0.5) | | |
| AA6049 | γp | 1x0.5 | | |
| AA6050 | OIMiv | (2.5x0.5) | | |
| AA6051 | γp , OIMiv | (6x5) | | |
| AA6052 | OIMiv | 1.5x0.5 | | |

Puntilla地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは配 列方向 | 鉱床 |
|-----------|-------------|-------------------------|---------------|-----------------|
| AA6053 | OIMiv | 2×1 | | |
| AA6054 | γt | 1.5×0.5 | | |
| AA6055 | OIMiv | (8.5×1.5) | | |
| AA6056 | γt | 1.5×0.5 | (NE) | |
| AA6057 | OIMiv | 0.5×0.5 | | |
| AA6058 | γp | 4×1.5 | | |
| AA6059 | γp | 1.5×1 | | |
| AA6060 | Cs | 3×1.5 | | |
| AA6061 | γp | 2×1.5 | | |
| AA6062 | γp | 2.5×1.5 | | |
| AA6063 | γp | (9×2.5) | | |
| AA6064 | γp, OIMiv | (3×1.5) | | |
| AA6065 | OIMiv | (3.5×1) | | |
| AA6066 | Qv | 2×1.5 | | |
| AA6067 | Qv | 1×0.5 | | |
| AA6068 | γp, OIMiv | (20×5.5) | (NE) | |
| AA6069 | γp | 1×1 | | |
| AA6070 | γp | (3×1) | | |
| AA6071 | γp | (11×2.5) | (NNE) | (AA5057) |
| AA6073 | Cs | (5×1) | (NNE) | |
| AA6074 | Cs | 1×0.5 | | |
| AA7001 | γt | (2.0×0.5) | (E-W) | (C254 La Coipa) |
| AA7008 | γp | (7.5 ⁺ ×5.0) | (N-S) | |
| AB6001 | Ds,Ci | 3×1 | | |
| AB7001 | Ds | 1.5×0.5 | NE | |

Vicuna地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは配 列方向 | 鉱床 |
|-----------|-------------|-------------------------|---------------|-------------------------------|
| AA6019 | γt | (7×1) | (N-S) | C255 (Luz) |
| AA6022 | Olmiv, Mimv | (4.5×1) | | |
| AA7001 | γt | (2.0×0.5) | (E-W) | (C254 La Coipa) |
| AA7002 | γt, Ks | (3.0×2.5) | (ENE) | (C256 Rosita Estrella) |
| AA7004 | γt | (2.5×2.0) | (E-W) | C255 (Luz) |
| AA7005 | γt | 4.0×1.5 | NE | |
| AA7006 | Ks | 1.5×0.5 | NNW | |
| AA7007 | γt | 1.0×0.5 | N-S | |
| AA7008 | γp | (7.5 ⁺ ×5.0) | (N-S) | |
| AA7009 | γt | (7.5×1.5) | (NNW) | (C258 La Caldera) |
| AA7010 | γt | 2.5×1.0 | N-S | (C257 Chacras) |
| AA7011 | γt | (4.5×3.0) | (N-S) | |
| AA7012 | γt | (3.0×2.0) | (NE) | |
| AA7013 | γt | (7.5×2.5) | (N-S) | |
| AA7014 | γt, Ks | (4.0×2.0) | (NW) | |
| AA7015 | γt | 1.0×0.5 | NNW | |
| AA7016 | γt | (8.0×2.5) | (NNW) | |
| AA7017 | γt | (2.0×1.0) | (NNE) | |
| AA7018 | γt | (4.0×1.5) | (E-W) | (C260 China) |
| AA7019 | γm, Kia | (6.0×2.0) | (NNW) | |
| AA7020 | γt, Kia, Ks | (9.5×3.0) | (N-S) | C265 (El Sauce) |
| AA7021 | γm, Kia | (3.5×1.5) | (N-S) | |
| AA7022 | γt | (8.0×4.0) | (NNW) | (C279 Ponderosa) |
| AA7023 | γp | (6.5×0.6) | (NNW) | |
| AA7024 | Ks | (1.0×1.0) | | |
| AA7025 | γp | (2.5×1.0) | (N-S) | |
| AA7026 | γm | (6.5×5.0) | (N-S) | C304 (Pichilingo) |
| AA7027 | γm | (2.0×1.0) | (NNW) | |
| AA7028 | γm | (2.0×1.0) | (WNW) | (C306 Facundo) |
| AA7029 | γt | (2.5×1.0) | (NW) | |
| AA7030 | Jb, Kib | (2.5×1.0) | (N-S) | C310 (La Prevision) |
| AA7031 | γm | (8.0×3.5) | (N-S) | (C322 Guías Toro Bronce) |
| AA7032 | γm | (3.5×2.0) | (NNE) | |
| AA7033 | γm | 1.5×0.5 | WNW | (C325 Castellana Lourdes) |
| AA7034 | γm | (4.0×1.0) | (N-S) | (C330 Preferida) |
| AA7035 | γt | (6.5×1.5) | (WNW) | (C319 Carmen Socavon Pudiera) |
| AA7036 | γt | (1.5×0.5) | (N-S) | (C324 Las Piritas Rosario) |
| AA7037 | γt | (5.0×4.0) | (N-S) | (C312 Abandonada) |
| AA7038 | Olmiv | (6.0×2.0) | (NNE) | (C264 El Indio) |
| AA7039 | Mimv | (1.0×0.5) | (N-S) | (A82 Rio Frio) |
| AA7040 | γp, Olmiv | (10.0×2.0) | (NNW) | (C268 Las Hediondas) |
| AA7041 | γp | 1.5×0.5 | E-W | |
| AA7042 | γp | 1.5×0.5 | NW | |
| AA7043 | γp, Olmiv | (4.0×3.5) | (E-W) | |
| AA7044 | Olmiv | (7.9×3.0) | (NNW) | C276 (Carmen) |
| AA7045 | γp | (5.0×4.0) | (NNW) | |
| AA7046 | γp, Qf | (2.0×1.5) | (E-W) | |
| AA7047 | γp | (3.5×2.0) | (N-S) | |
| AA7049 | γp | 9.0×3.0 | NNW | |
| AA7050 | CPb | (2.0×1.5) | (E-W) | |
| AA7051 | γp | 2.0×1.0 | NNW | |

Vicuna地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは配 列方向 | 鉱床 |
|-----------|--------------------------|-----------|---------------|--|
| AA7052 | CPb | (2.0x1.0) | (NW) | |
| AA7053 | CPb | (3.0x1.5) | (NNW) | |
| AA7054 | CPb | (3.5x1.5) | (N-S) | |
| AA7055 | CPb | 2.5x1.5 | WNW | |
| AA7056 | γ m | (5.5x5.0) | N-S | |
| AA7057 | CPa, CPb | 1.5x0.5 | N-S | |
| AA7058 | γ p, CPb | (3.0x1.5) | (NNW) | |
| AA7059 | α m | (5.5x2.0) | (N-S) | |
| AA7060 | γ p | (1.5x1.0) | (NNW) | (A90 San Francisco de Los Andes) |
| AA7061 | Psva | 1.5x1.0 | N-S | |
| AA7062 | Psva | (5.0x1.5) | (ENE) | |
| AA7063 | α m | 2.0x1.0 | E-W | |
| AA7064 | α m | (5.5x2.0) | (N-S) | (A92 Cuarto Amigos, A93 Castano Viejo) |
| AA7065 | γ p | 2.0x1.0 | N-S | |
| AA7066 | α m | (5.0x2.0) | (N-S) | |
| AA7067 | α m | (3.5x1.5) | (N-S) | |
| AA7068 | Trv | 2.5x1.5 | WNW | Castano Nuevo |
| AA7069 | γ p | (5.5x1.0) | (ENE) | |
| AA7070 | Psva | (5.0x1.0) | N-S | |
| AA7071 | α m | 1.0x0.5 | NNE | |
| AA8009 | γ t | 1.5x1.0 | N-S | |
| AA8054 | Psva | 2.5x0.5 | NW | |
| AA8070 | Psva, γ p, Trv | (4.0x3.0) | (E-W) | |

Illapel地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|----------------|-----------|---------------|--------------------------------------|
| AA7031 | γm | (8.0x3.5) | (N-S) | (C322 Guías Toro Bronce) |
| AA7034 | γm | (4.0x1.0) | (N-S) | (C330 Preferida) |
| AA7070 | Ps | (5.0x1.0) | N-S | |
| AA7071 | $\gamma p, Ps$ | 1.0x0.5 | NNE | |
| AA8002 | Ki, γm | 6.0x5.0 | E-W | (C356 Las Rosas) |
| AA8003 | Ki | (5.5x2.0) | (NW) | (C359 Cachiyuyo Grande) |
| AA8004 | Ki | (2.5x2.0) | (ENE) | |
| AA8005 | Ki | 1.0x0.5 | E-W | |
| AA8006 | Ki | 3.0x1.5 | NNE | C368 (Los Sapos Sapiola Violeta) |
| AA8007 | Ki | (2.5x1.5) | (NW) | |
| AA8008 | Ks, γp | (7.0x4.0) | (E-W) | |
| AA8009 | γt | 1.5x1.0 | N-S | |
| AA8010 | γp | 2.0x1.5 | N-S | |
| AA8011 | γt | 2.0x1.5 | NE | |
| AA8012 | γt | 2.0x1.5 | NE | |
| AA8013 | γt | 1.0x0.5 | NW | |
| AA8014 | γt | 2.5x1.5 | NNW | |
| AA8015 | γt | 3.0x2.0 | NE | |
| AA8016 | Ps | 1.5x0.5 | N-S | |
| AA8017 | γt | (2.5x1.5) | (NW) | |
| AA8018 | MiPI | 2.0x1.0 | NNW | |
| AA8019 | γt | 2.0x0.5 | WNW | |
| AA8020 | γt | 3.5x2.0 | WNW | A101 (Calingasta) |
| AA8021 | Ks | 3.5x2.0 | NNW | |
| AA8022 | Jb | 2.0x1.5 | WNW | |
| AA8023 | γt | 2.5x1.5 | NE | |
| AA8024 | Ks | (5.0x2.0) | (NE) | C444 (Los Pelambres) |
| AA8025 | Ks | (6.0x2.0) | (ENE) | A102 (El Pachon) |
| AA8026 | Ks | 2.0x0.5 | NW | |
| AA8027 | γm | 4.0x2.0 | NNE | |
| AA8028 | Mii | 3.0x1.5 | NE | |
| AA8029 | Ks | (2.5x1.5) | (NNW) | |
| AA8030 | Mii | 2.0x1.5 | WNW | |
| AA8031 | MiPI | (3.0x1.0) | (NW) | |
| AA8032 | Ks | 0.5x0.5 | | |
| AA8033 | $\gamma m, Ks$ | 4.5x3.0 | N-S | |
| AA8034 | Ks | 2.5x0.5 | N-S | (C499 Chiripa) |
| AA8035 | Ks | <0.5 | | |
| AA8036 | Ks | <0.5 | | |
| AA8037 | Ks | 2.5x0.5 | N-S | |
| AA8038 | Ks | <0.5 | | |
| AA8039 | Ks | 4.0x1.5 | NW | |
| AA8040 | Ks | 3.0x1.0 | WNW | (C510 Judas Tadeo Dulcinea) |
| AA8041 | Ks | 3.0x1.0 | NE | C503 (Los Maquis) |
| AA8042 | Ks | 5.0x2.0 | N-S | |
| AA8043 | Qf, Ks | (3.0x1.0) | NNE | |
| AA8044 | MiPI | 3.0x1.0 | E-W | |
| AA8045 | γm | 7.5x3.0 | NE | (C514 El Bronce, C519 Los Cristales) |
| AA8046 | Ks, Qf | 4.0x2.0 | NNW | |
| AA8047 | Ks | (2.0x1.5) | (WNW) | |
| AA8048 | γm | 2.5x2.5 | | C523 (Salinas Magdalena Pililen) |
| AA8049 | Ks, MiPI | 4.0x2.5 | N-S | |

Illapel地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------------------|-----------|---------------|--------------------------------------|
| AA8050 | γm | 1.5x1.0 | NNW | |
| AA8051 | γm | 1.5x0.5 | NNE | |
| AA8052 | MiPl, γt | 2.0x1.0 | NNE | |
| AA8053 | MiPl, γt | 2.5x2.0 | WNW | |
| AA8054 | Ps | 2.5x0.5 | NW | |
| AA8056 | Trv | 2.0x1.5 | NNE | |
| AA8057 | Olmiv | 1.0x0.5 | NNE | |
| AA8058 | γt | 2.0x1.0 | NNW | |
| AA8059 | γt | 2.0x1.0 | E-W | |
| AA8060 | Ps | 1.5x1.0 | NNE | |
| AA8061 | γt | (4.0x1.0) | (NE) | |
| AA8062 | Olmiv | (3.0x1.0) | (N-S) | |
| AA8063 | Ps | 1.5x1.0 | ENE | |
| AA8064 | Ps | 1.0x0.5 | E-W | |
| AA8065 | Ps | 4.0x1.5 | NNW | |
| AA8066 | γp , Ps | 5.5x2.0 | ENE | |
| AA8067 | Trs | 5.0x2.0 | N-S | |
| AA8068 | Mipl | (8.0x2.5) | (NNE) | |
| AA8069 | Ks | (4.5x3.5) | (NW) | |
| AA8070 | Ps, γp , Trv | (4.0x3.0) | (E-W) | |
| AB8003 | γp | (4.5x1.0) | (NNW) | A98 (Alcaparroza), (A99 Santa Elena) |
| AB8004 | Ps | (2.5x2.0) | (E-W) | |
| AB8005 | Ps | (2.0x0.5) | (NE) | |
| AB8006 | Ps | 2.0x1.0 | E-W | |
| AB8007 | SD | 1.0x1.0 | | |

Santiago地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|------------------|-----------|---------------|----|
| AA8051 | γm | 1.5x0.5 | NNE | |
| AA8052 | Mipl, γt | 2.0x1.0 | NNE | |
| AA8053 | Mipl, γt | 2.5x2.0 | WNW | |
| AA8069 | Ks | (4.5x3.5) | (NW) | |
| AA9005 | Ks | 1.5x1.0 | ENE | |
| AA9006 | Ks | 1.0x0.5 | NNW | |
| AA9007 | γm | <0.5 | NW | |

Tupiza地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------|---------------|-----------------|
| AA1061 | Pt | 1×0.5 | E-W | |
| AA1062 | Pl | (1.5×0.5) | (NE) | |
| AA1063 | Pl | (3.5×1) | (NNE) | B209 (Tanbillo) |
| AA1064 | Pl | (2×1) | | |
| AA1065 | Pl | (1.5×0.5) | | |
| AA1066 | Pl | (1×0.5) | | |
| AA1067 | Pl | (5×1) | (NNE) | |
| AB1001 | Miv | 2×1 | | |
| AB1002 | Miv | (4×2) | | |
| AB1010 | Miv | (4×1.5) | | |
| AB1011 | Miv | 1×1 | | |
| AB1012 | Miv | 1.5×1 | | |
| AB1013 | Mi | 0.5×0.5 | | |
| AB1014 | Miv | 0.5×0.5 | | |
| AB1015 | Miv | 3×0.5 | E-W | |
| AB1016 | Miv | (3.5×2) | | |
| AB1017 | Miv | 0.5×0.5 | | |
| AB1018 | Miv | 0.5×0.5 | | |
| AB1019 | Miv | 1.5×1 | | |

Susques地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------|---------------|----------------|
| AA2114 | Miv | (4.0×1.5) | (NNW) | |
| AA2134 | Plv | (3.0×1.0) | (WNW) | |
| AA2135 | Miv | (2.5×1.5) | (WNW) | |
| AA2137 | Miv | (1.5×1.0) | (E-W) | |
| AA2143 | Miv | (3.0×1.0) | (NNW) | |
| AA2144 | Qv | (1.5×0.5) | (N-S) | |
| AA2147 | Qv | (2.5×1.5) | (WNW) | |
| AA2148 | Miv | <0.5 | | |
| AA2149 | Miv | <0.5 | | |
| AB2001 | Plv | (3×1) | | |
| AB2002 | Miv | (4.5×2.5) | | |
| AB2003 | Miv | 3×2 | | C33 |
| AB2005 | Miv | (5.5×2.5) | | |
| AB2006 | Plv | 3×1 | | |
| AB2007 | Miv | (5×1.5) | | |
| AB2008 | Miv | 1×1 | | A14 (Farlioni) |
| AB2009 | Miv | 2.5×1 | | A20 (Chocaya) |

Pocitos地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-----------------|----------------------|---------------|-------------------|
| AA2147 | Qv | (2.5x1.5) | (WNW) | |
| AA2148 | Miv | <0.5 | | |
| AA2149 | Miv | <0.5 | | |
| AA2150 | Miv | (6.5x4.5) | (NW) | |
| AA2151 | Miv | (3.5x1.5) | (N-S) | |
| AA2153 | Miv | (1.5x1.0) | (NNW) | |
| AA2154 | Qf | 2.0x1.5 ⁺ | | |
| AA3051 | Miv | 2.0x1.5 | E-W | |
| AA3052 | Miv | 3.5x2.5 | N-S | |
| AA3060 | γp | 4.0x2.5 | ENE | |
| AA3061 | γp | 3.0x2.5 | N-S | A35 (Taca Taca) |
| AB3005 | Ks | 1.0x0.5 | N-S | (A31 El Porvenir) |
| AB3006 | Miv | 2.0x1.5 | NNW | |
| AB3007 | Miv | (2.0x1.0) | (E-W) | |
| AB3008 | Miv | (1.5x0.5) | (WNW) | |
| AB3009 | Miv | 4.5x2.5 | NW | |
| AB3010 | Miv | 4.5x4.5 | | A28 (El Quevar) |
| AB3011 | Miv | 6.0x2.5 | NNW | (Sulfer deposit) |
| AB3012 | Mi | 5.5x2.5 | WNW | |
| AB3013 | Os | 3.0x1.0 | NNW | |
| AB3014 | PRm | 3.0x1.5 | N-S | A39 (Inca Viejo) |
| AB3015 | PRm | 1.5x1.0 | WNW | |
| AB3016 | PRm | 1.5x1.0 | NNE | |
| AB3017 | PRm | 1.5x1.0 | E-W | A41 (Diablillos) |
| AB3018 | Mi, Miv, PRm | 6.5x3.0 | NNW | |
| AC3001 | Miv | (1.0x1.0) | | |

Antofagasta地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|------------|---------------|------------------|
| AB3017 | PRm | 1.5x1.0 | E-W | A41 (Diablillos) |
| AB4001 | Qv | (3.0x1.0) | WNW | |
| AB4002 | Miv | 4.0x1.5 | ENE | |
| AB4003 | Oim | 2.5x1.0 | NNE | (A42 Incahuasi) |
| AB4004 | Qv | 5.0x2.0 | WNW | |
| AB4005 | Miv | 2.0x1.0 | WNW | |
| AB4006 | Qf | 2.0x1.5 | NW | |
| AB4007 | Miv | (4.5x3.0) | (NW) | |
| AB4008 | Plv | (3.0x1.0) | (WNW) | (A45) |
| AB4009 | PRm | (4.0x1.0) | (NW) | |
| AB4011 | PRm | (6.5x1.5) | (NNE) | |
| AB4012 | Miv | (10.5x4.0) | (WNW) | |
| AB4013 | Miv | 5.0x2.5 | NW | |

Belen地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------|---------------|----|
| AB5001 | Plv | 2.5x1.0 | WNW | |
| AB5002 | Plv | (4.5x1.5) | (NW) | |

Chilecito地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは配 列方向 | 鉱床 |
|-----------|-------------|--------|---------------|---|
| AB6001 | Ds,Ci | 3x1 | | |
| AB6002 | PRm | 8x6 | | A66 (Ofir), A67 (Los Bayos), A68 (La Estrechura), A69 (La Encrucijada), A70 (La Mejicana), A73(Grupo Minero El Oro) |

San Jose地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|---------|---------------|----|
| AB7001 | Ds | 1.5x0.5 | NE | |
| AB7003 | Cs | 1.5x0.5 | N-S | |

San Juan地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|----------------|-------------------------|---------------|--------------------------------------|
| AA8056 | Trv | 2.0x1.5 | NNE | |
| AA8063 | Ps | 1.5x1.0 | ENE | |
| AA8064 | Ps | 1.0x0.5 | E-W | |
| AA8065 | Ps | 4.0x1.5 | NNW | |
| AA8070 | Ps, γp, Trv | (4.0x3.0) | (E-W) | |
| AB8001 | Ps | (6.0x1.5 ⁺) | (N-S) | A93 (Castano Viejo) |
| AB8003 | γp | (4.5x1.0) | (NNW) | A98 (Alcaparrosa), (A99 Santa Elena) |
| AB8004 | Ps | (2.5x2.0) | (E-W) | |
| AB8005 | Ps | (2.0x0.5) | (NE) | |
| AB8006 | Ps | 2.0x1.0 | E-W | |
| AB8007 | SD | 1.0x1.0 | | |
| AB8008 | PR | (2.5x1.0) | (NE) | A106 (La Negrita) |
| AB8009 | S | (1.0x0.5) | (NE) | |
| AB8010 | S | (1.0x0.5) | E-W | A109 (Paramillos Norte) |
| AB8011 | Trv | 2.0x2.0 | | |

Mendoza地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|-----------|---------------|---|
| AB8009 | S | (1.0x0.5) | (NE) | |
| AB8010 | S | (1.0x0.5) | E-W | A109 (Paramillos Norte) |
| AB9004 | Ei | <0.5 | | A107 (Paramillos Sur), (A110 Grupo Oro del Sur) |

Salta地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-----------------|-----------|---------------|-------------------|
| AB3005 | Ks | 1.0x0.5 | N-S | (A31 El Porvenir) |
| AB3018 | Mi, Miv, PRm | 6.5x3.0 | NNW | |
| AC3001 | Miv | (1.0x1.0) | | |
| AC3002 | Miv | (1.5x1.0) | (ENE) | |

Rosario地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは 配列方向 | 鉱床 |
|-----------|-------------|------------|---------------|----|
| AB4011 | PRm | (6.5x1.5) | (NNE) | |
| AB4012 | Miv | (10.5x4.0) | (WNW) | |
| AB4013 | Miv | 5.0x2.5 | NW | |

Tucuman地区

| 変質帯 番号 | 周囲のユ ニット | 規模(km) | 延びまたは配 列方向 | 鉱床 |
|-----------|-------------|-----------|---------------|------------------------------|
| AC5001 | Miv | 1.3x0.9 | WNW | |
| AC5002 | Miv | 0.7x0.5 | WNW | |
| AC5003 | Miv | (2.0x1.0) | (NE) | A123 (Bajo del Durazno) |
| AC5004 | Miv | (4.3x1.3) | (N-S) | A119 (Bajo de la Alumbreira) |
| AC5005 | γ p, Miv | 5.0x3.0 | NNE | A120 (Cerro Atajo) |
| AC5006 | γ p, Miv | 2.0x1.0 | NE | (A121, Capillitas) |







