

**APPENDIX 7: GROUNDWATERS
DISTRIBUTION MAPS AT
WOODCUTTERS**

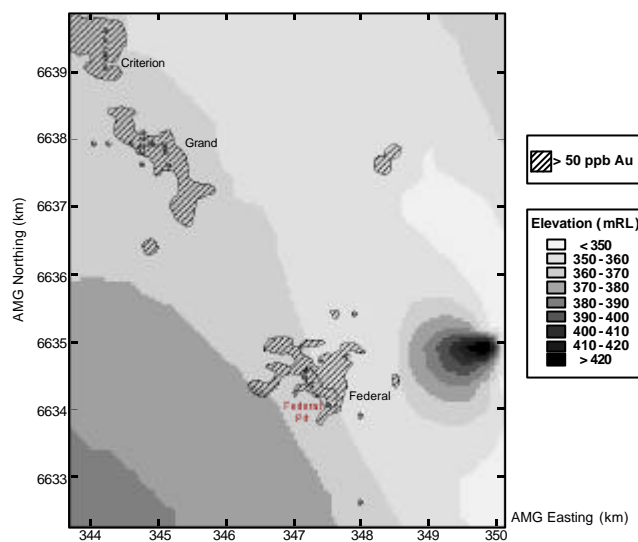


Figure A7.1: Location map for Woodcutters groundwaters, (areas with > 50 ppb Au shown).

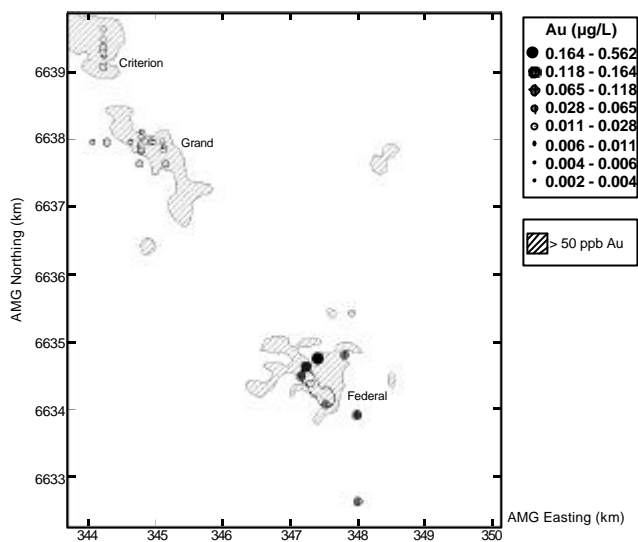


Figure A7.2: Dissolved Au distribution for Woodcutters groundwaters.

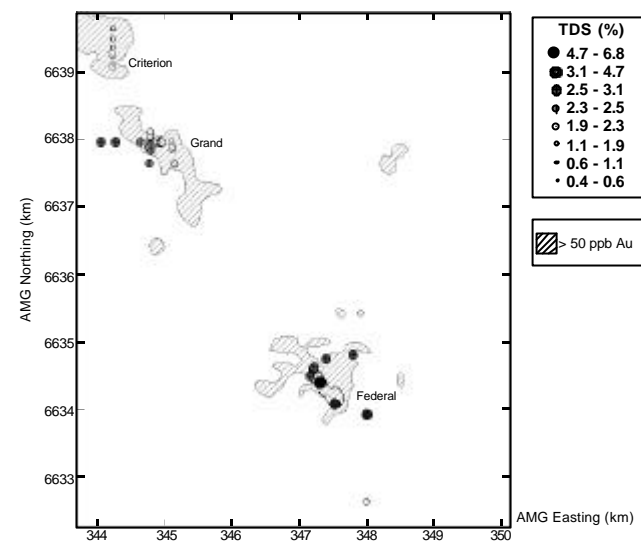


Figure A7.3: Salinity distribution for Woodcutters groundwaters.

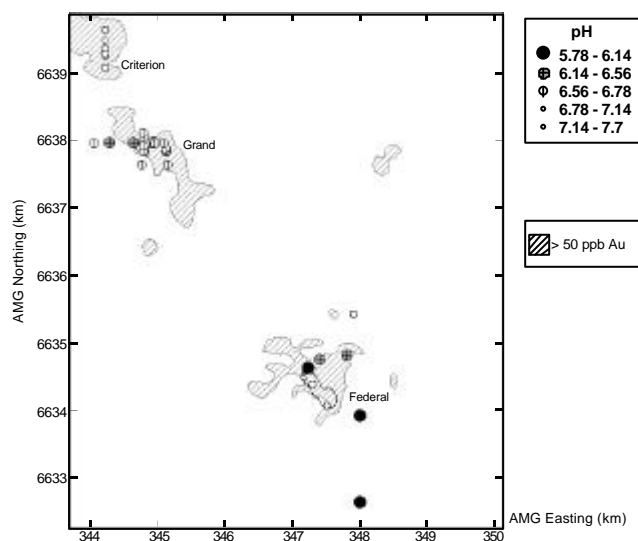


Figure A7.4: Distribution of pH for Woodcutters groundwaters.

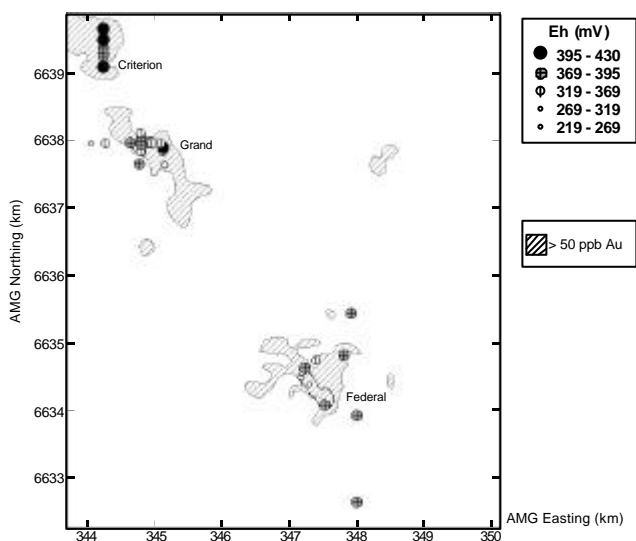


Figure A7.5: Distribution of oxidation potential for Woodcutters groundwaters.

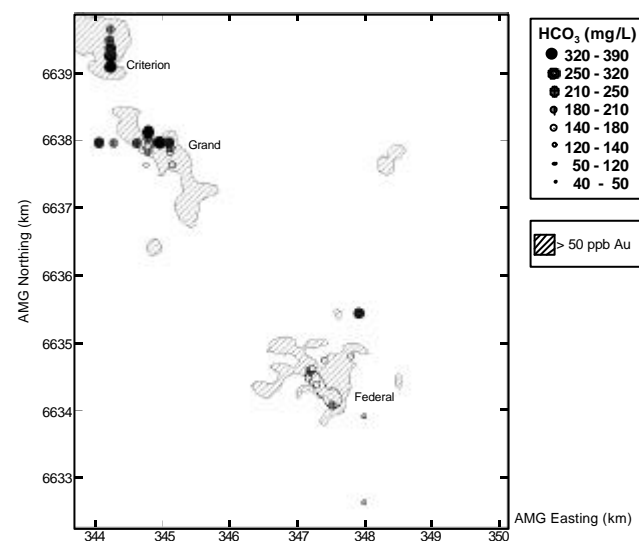


Figure A7.6: Dissolved bicarbonate distribution for Woodcutters groundwaters.

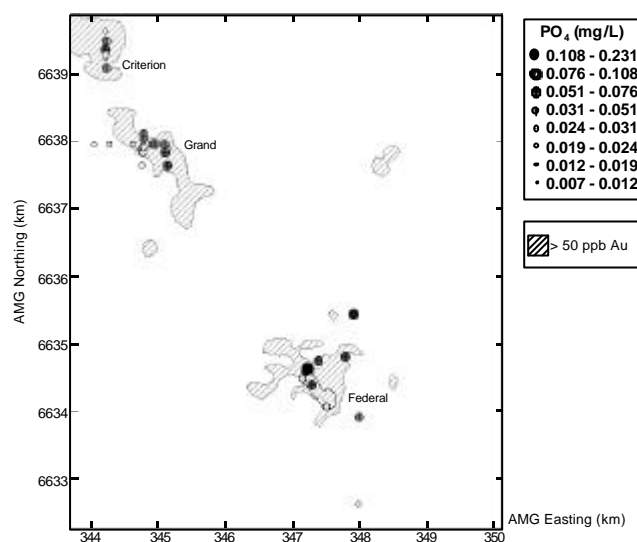


Figure A7.7: Dissolved phosphate distribution for Woodcutters groundwaters.

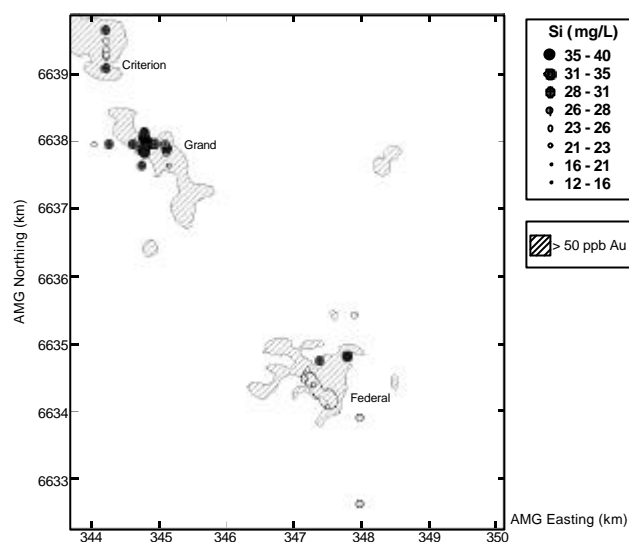


Figure A7.8: Dissolved silicon distribution for Woodcutters groundwaters.

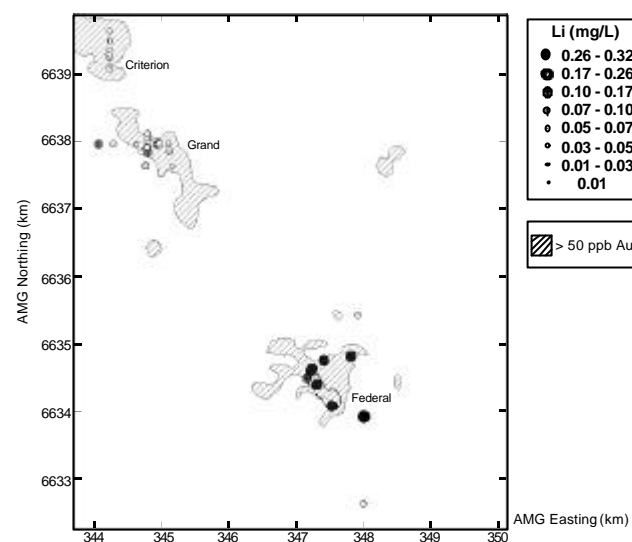


Figure A7.9: Dissolved lithium distribution for Woodcutters groundwaters.

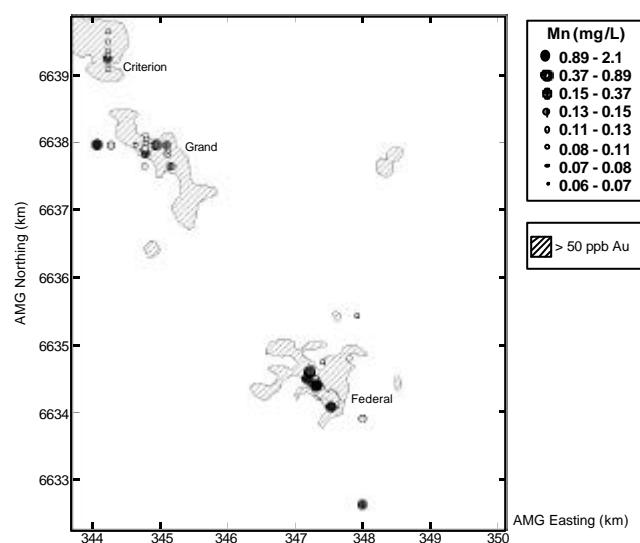


Figure A7.10: Dissolved manganese distribution for Woodcutters groundwaters.

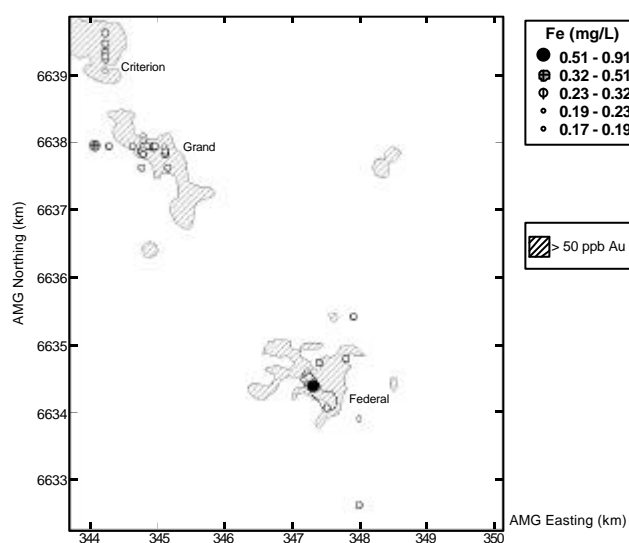


Figure A7.11: Dissolved iron distribution for Woodcutters groundwaters.

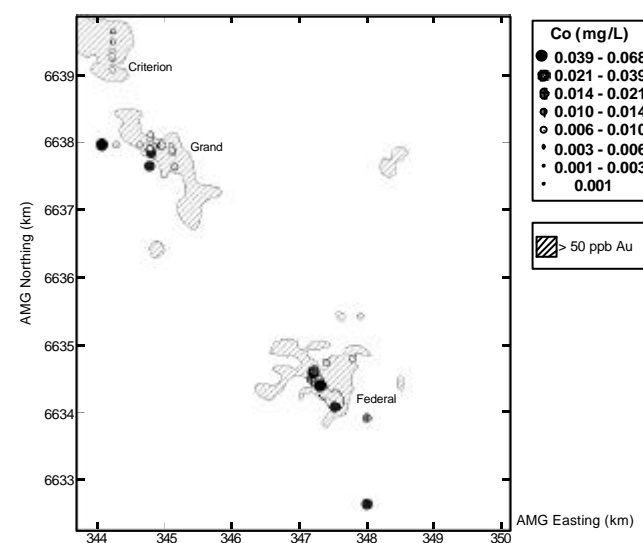


Figure A7.12: Dissolved cobalt distribution for Woodcutters groundwaters.

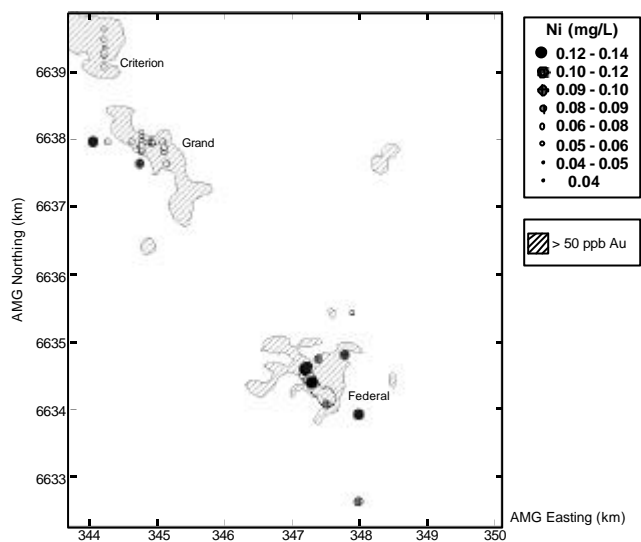


Figure A7.13: Dissolved nickel distribution for Woodcutters groundwaters.

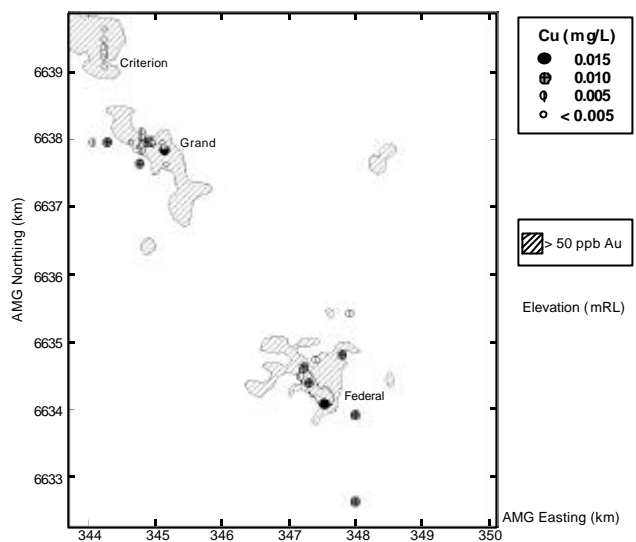


Figure A7.14: Dissolved copper distribution for Woodcutters groundwaters.

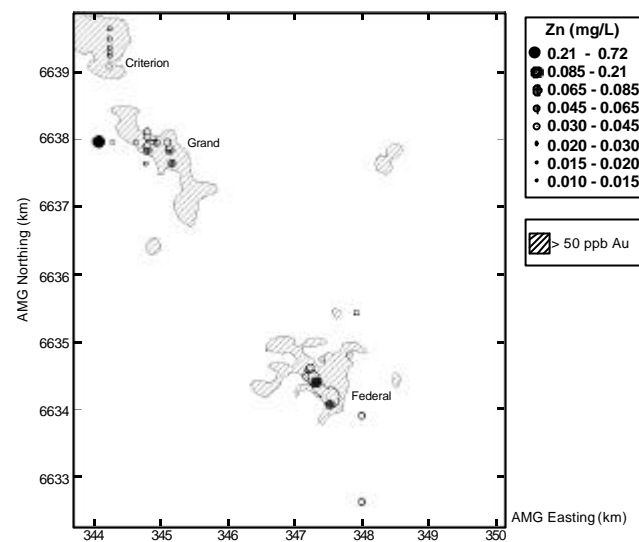


Figure A7.15: Dissolved zinc distribution for Woodcutters groundwaters.

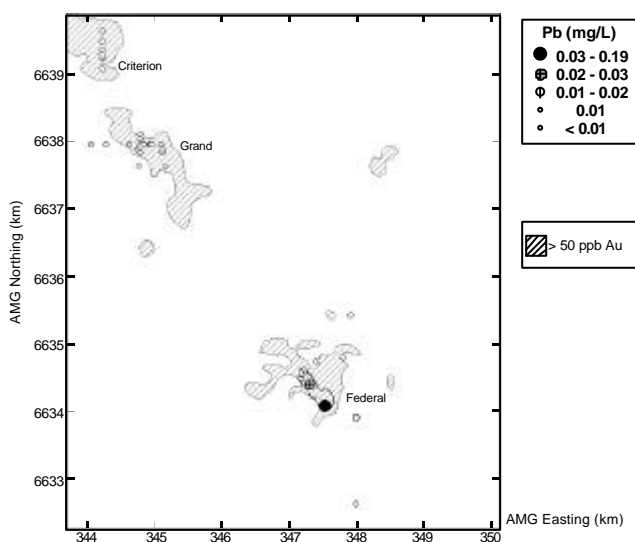


Figure A7.16: Dissolved lead distribution for Woodcutters groundwaters.

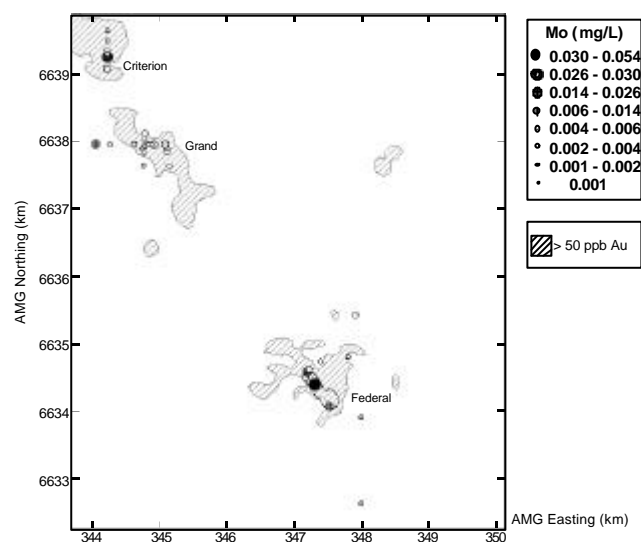


Figure A7.17: Dissolved molybdenum distribution for Woodcutters groundwaters.

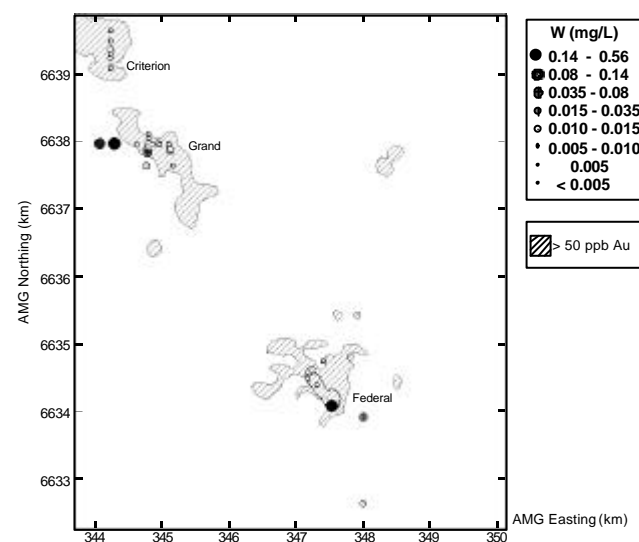


Figure A7.18: Dissolved tungsten distribution for Woodcutters groundwaters.

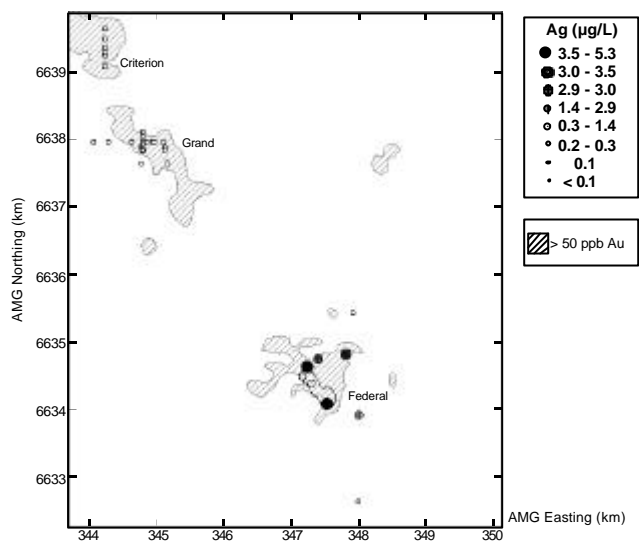


Figure A7.19: Dissolved silver distribution for Woodcutters groundwaters.

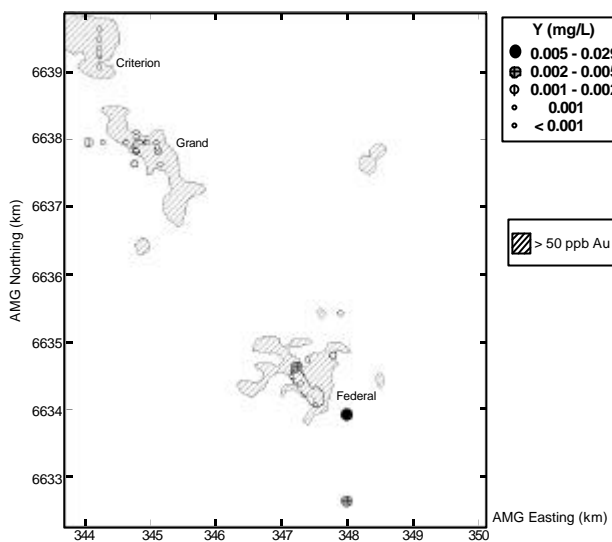


Figure A7.20: Dissolved Yttrium distribution for Woodcutters groundwaters.

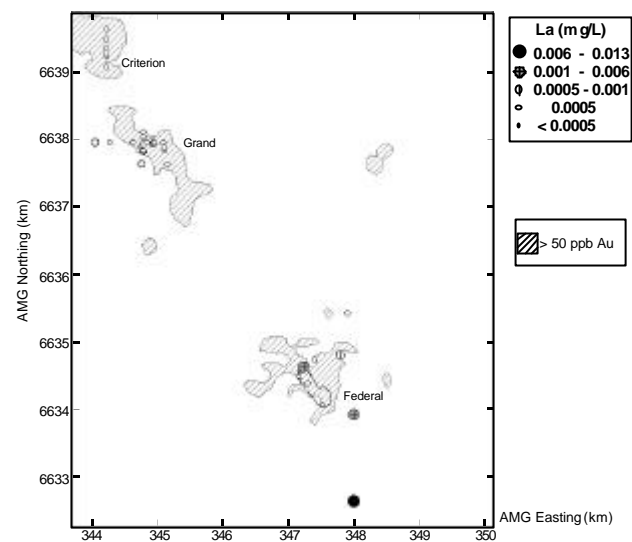


Figure A7.21: Dissolved lanthanum distribution for Woodcutters groundwaters.

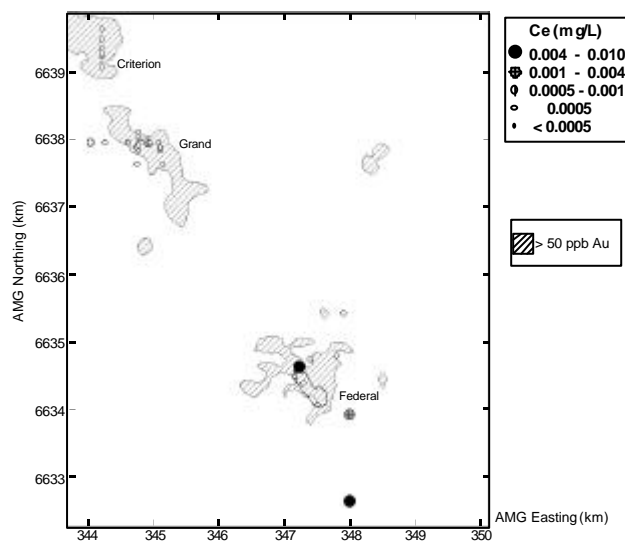


Figure A7.22: Dissolved cerium distribution for Woodcutters groundwaters.

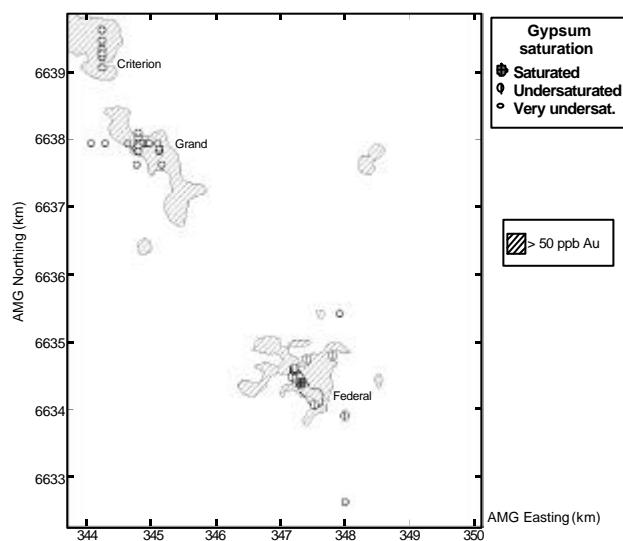


Figure A7.23: Gypsum saturation map for Woodcutters groundwaters.

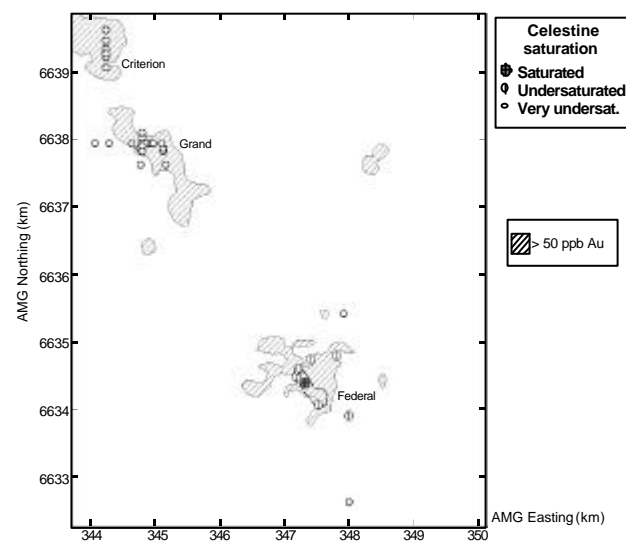


Figure A7.24: Celestine saturation map for Woodcutters groundwaters.

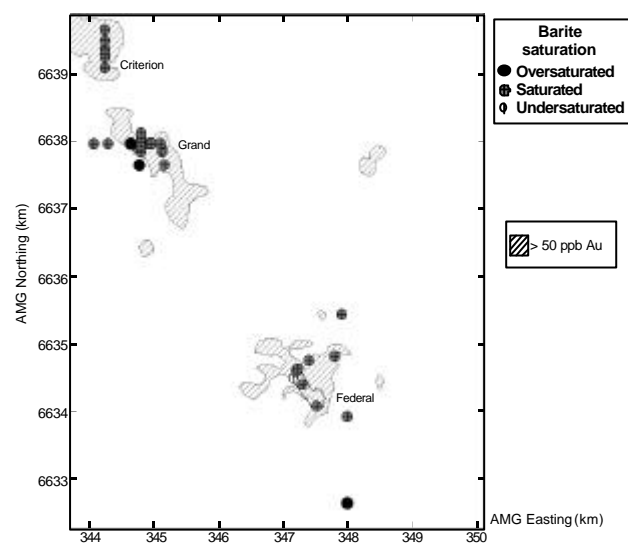


Figure A7.25: Barite saturation map for Woodcutters groundwaters.

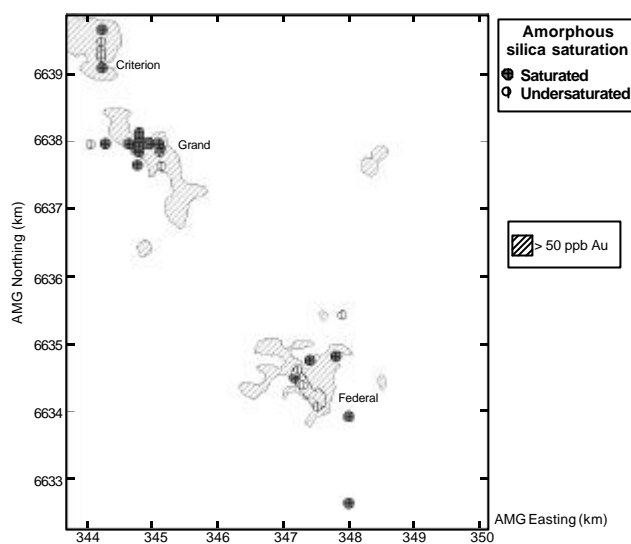


Figure A7.26: Silica saturation map for Woodcutters groundwaters.

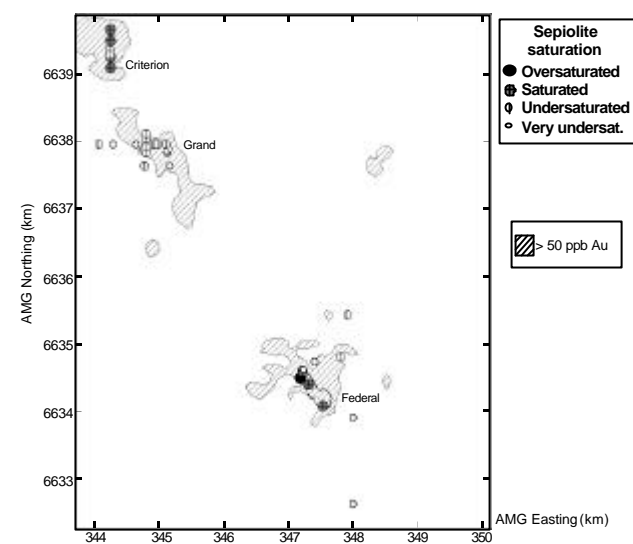


Figure A7.27: Sepiolite saturation map for Woodcutters groundwaters.

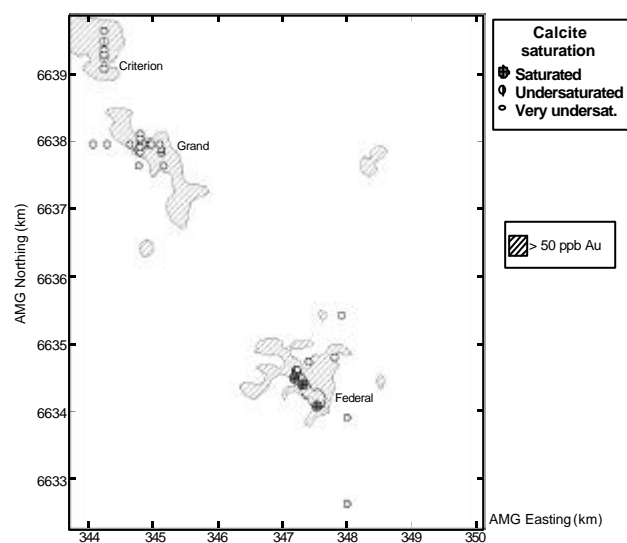


Figure A7.28: Calcite saturation map for Woodcutters groundwaters.

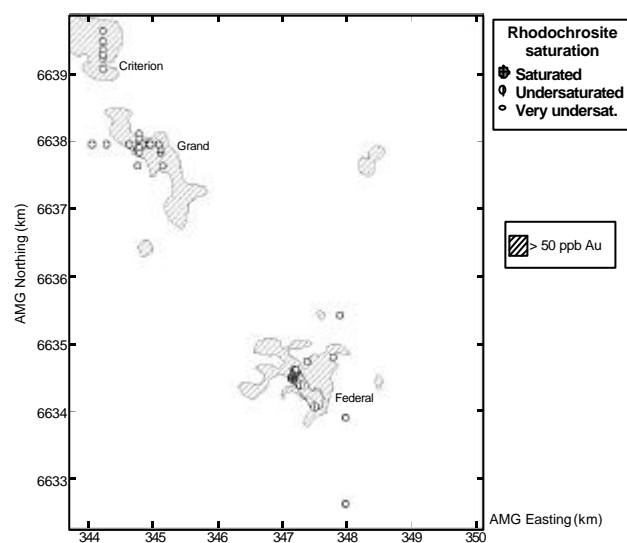


Figure A7.29: Rhodochrosite saturation map for Woodcutters groundwaters.

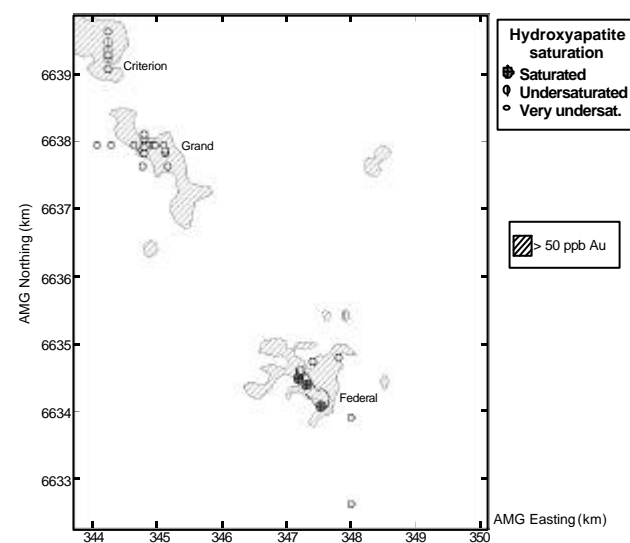


Figure A7.30: Hydroxyapatite saturation map for Woodcutters groundwaters.

