REMOTE SENSING APPLICATIONS

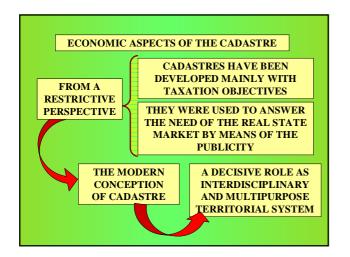
TO PERFORM

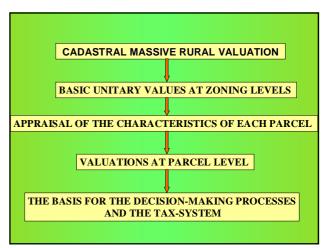
MASSIVE RURAL VALUATIONS
IN THE ARGENTINE NORTHWEST

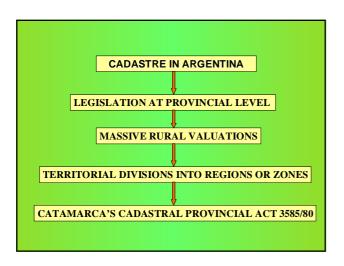
*TO EXAMINE THE PROBLEMATIC OF THE ARGENTINE RURAL CADASTRE FROM AN ECONOMIC PERSPECTIVE

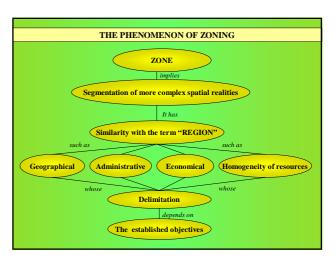
 *TO ANALYZE THE REQUIREMENTS OF THE AGROGEOGRAPHICAL ZONING DELIMITATIONS ESTABLISHED IN THE CADASTRAL LEGISLATION OF SOME ARGENTINE PROVINCES

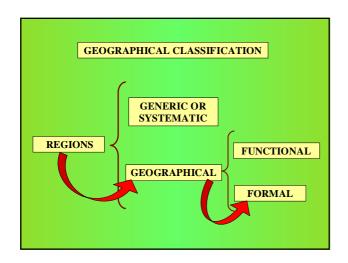
 *TO SHOW SOME EXAMPLES OF DELIMITATIONS OF THE AGROGEOGRAPHICAL ZONING IN THE ARGENTINE NORTHWEST ON THE BASIS OF DIGITAL TREATMENT OF LANDSAT IMAGES

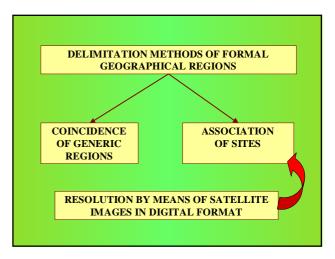


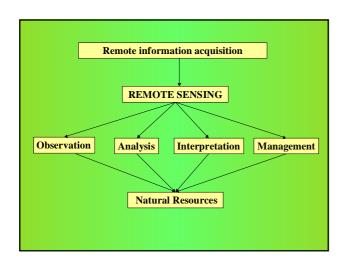


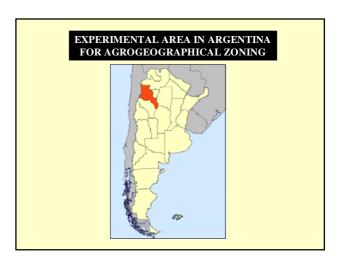


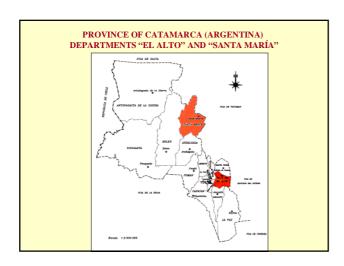








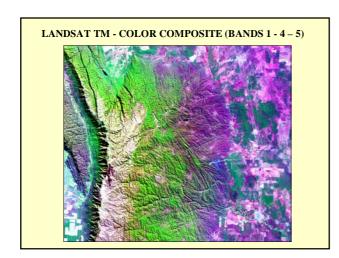




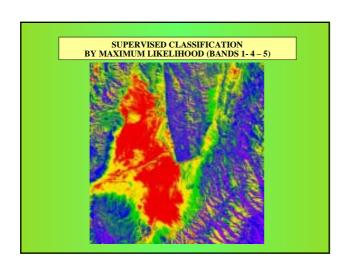


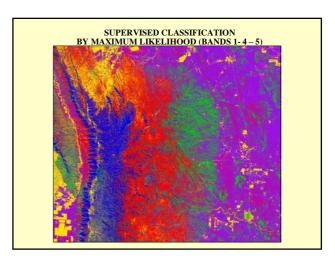


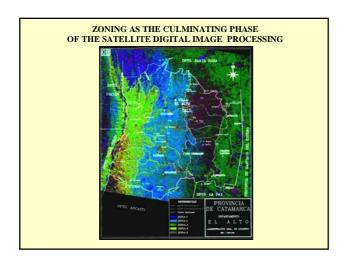


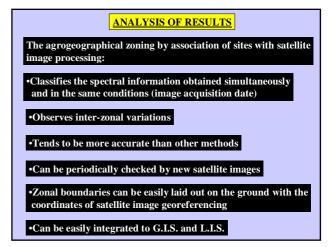












FINAL REMARKS

In order to determine the agrogeographical areas required in particular for the procedures of massive valuations, according to what is established by cadastral laws of different provinces of the Argentine Northwest, and as they are required in general in the processes of decision making as essential tools for the design and implementation of policies related to the territory and the natural resources, the application of the method of site association from the aided classification of satellite images is highly recommended.