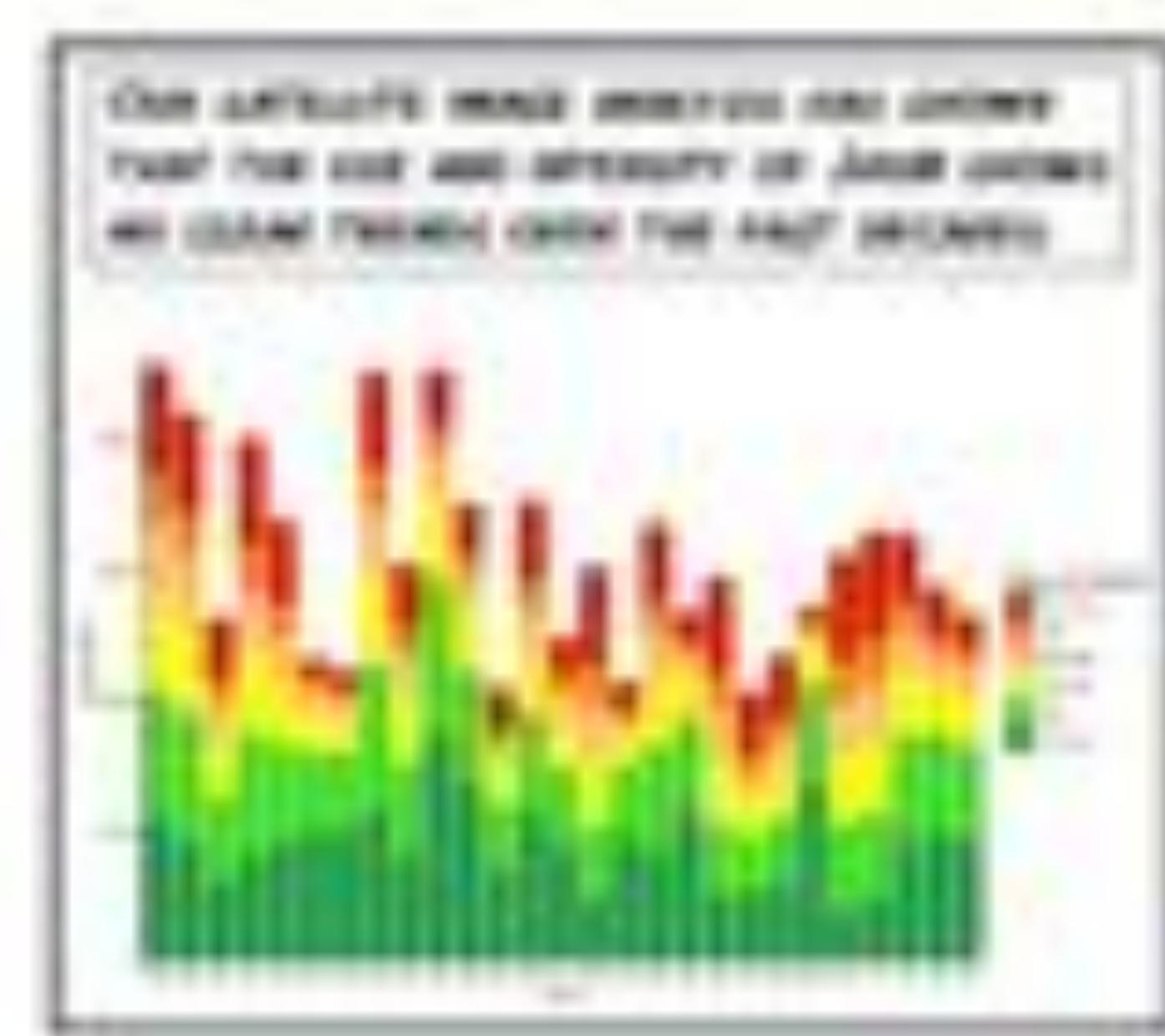
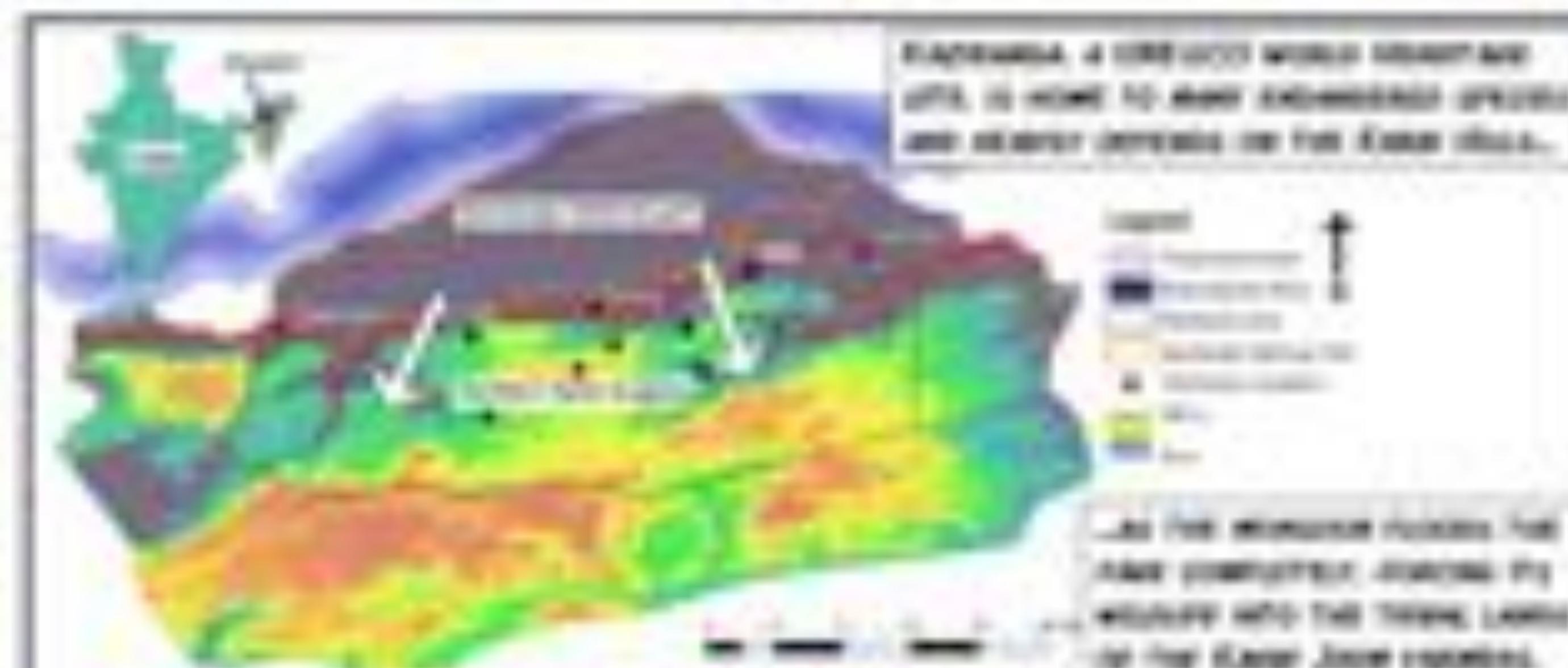


A STORY OF LANDSCAPE CHANGE:

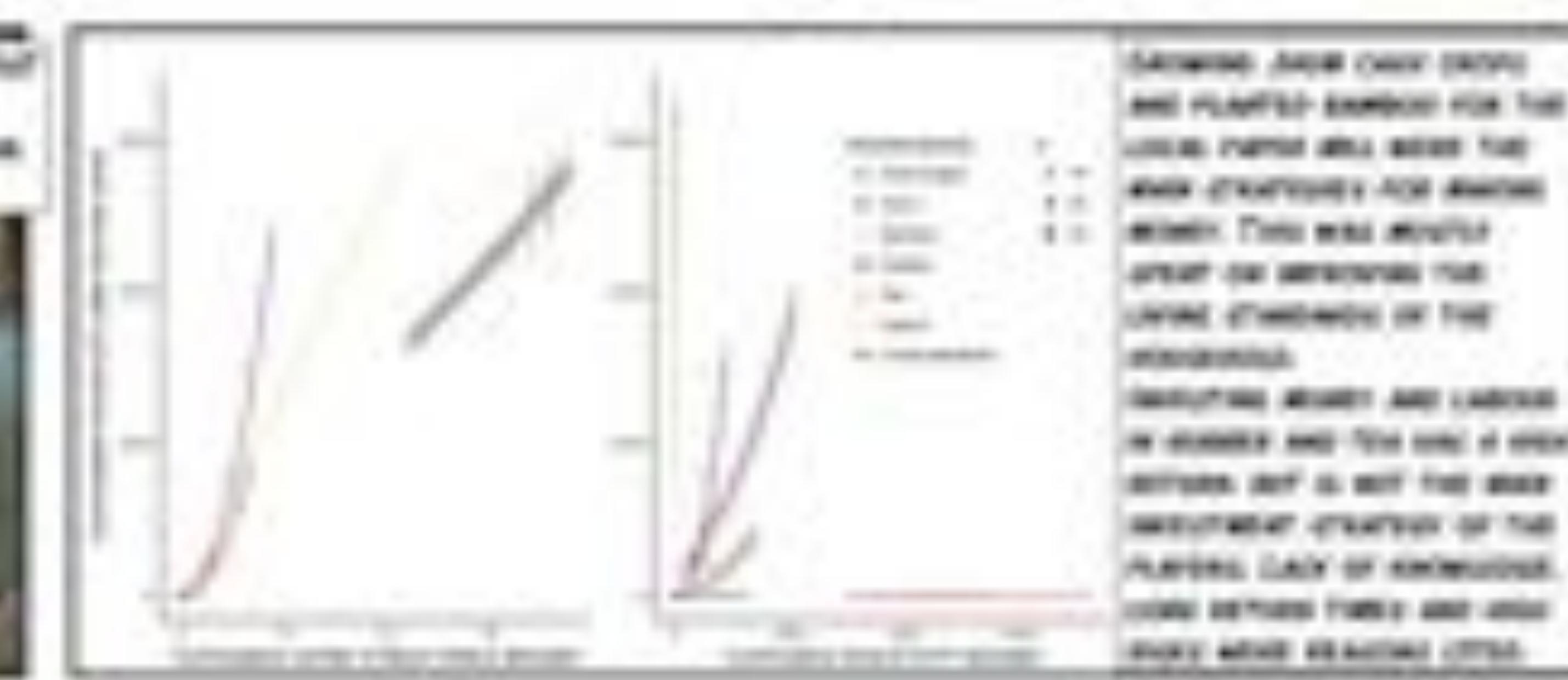
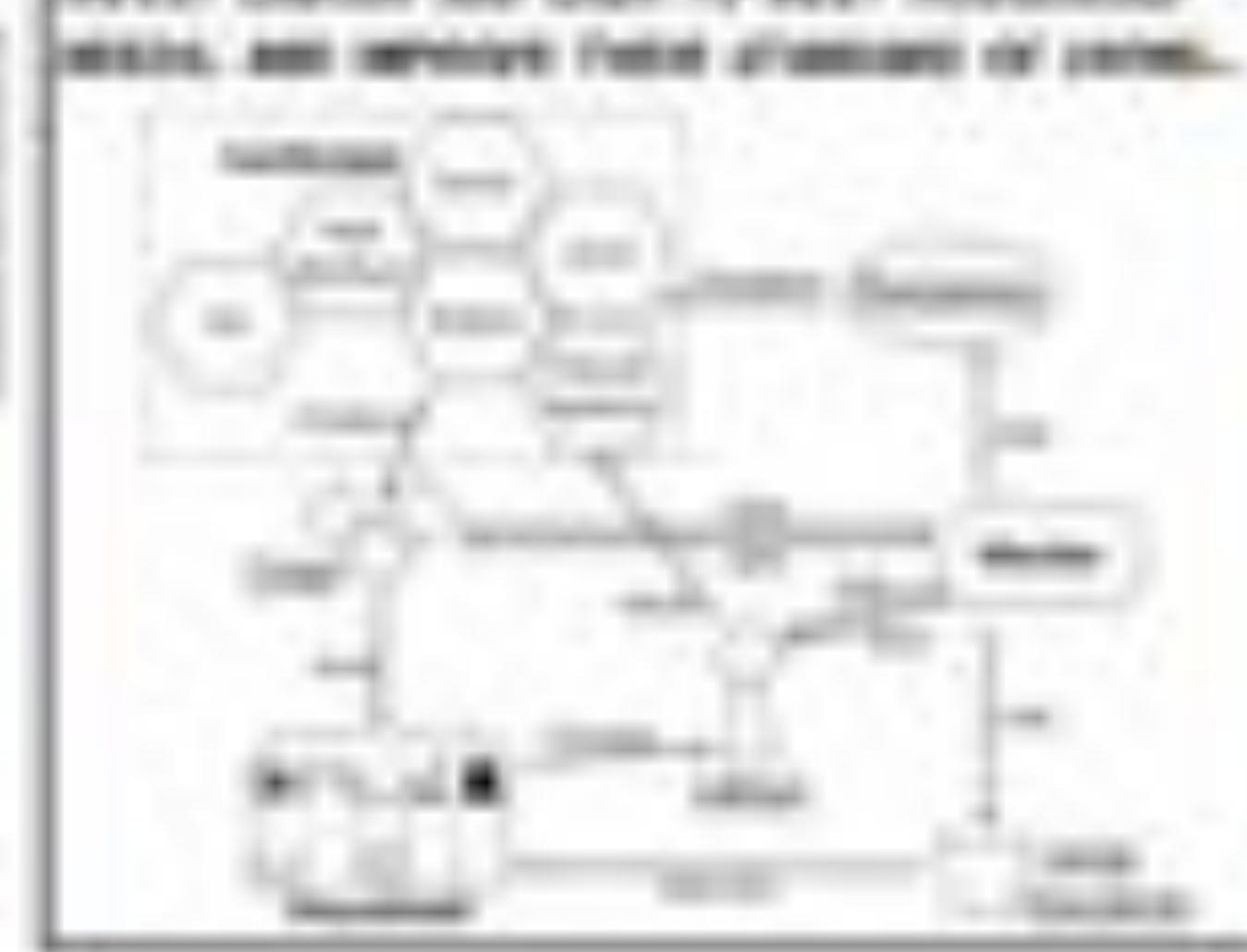
EXPLORING TRAJECTORIES OF SHIFTING-CULTIVATION LANDSCAPES THROUGH GAMES: THE CASE OF ASSAM (INDIA)

S. BOB, T. CORNOLEY, A. DRAY, P. WAEIBER & C. GARCIA

CHAPTER 1: THE SYSTEM



CHAPTER 2: THE MODEL



IN CONCLUSION

IN ORDER TO BETTER UNDERSTAND FARMERS' INVESTMENT STRATEGIES, ONE HAS TO PROVIDE A QUALITATIVE GAME ENVIRONMENT IN WHICH OTHERS CAN BE PUT IN FRONT OF DIFFERENT, AND-TO-GET-RESULTS. OUR MODEL APPROACH AND SIMULATION ALLOWED US TO EXPLORE THE DECISIONS BEHIND THE STRATEGIES DEVELOPED IN THE GAME. IN ADDITION, AFTER THE GAME FINISHED, DAINT FARMERS DID NOT FEEL ABANDONED. INSTEAD, THEY FEELLED INVOLVED AND INVITED IN EDUCATION. THIS IS USEFUL FOR DESIGNERS TO DESIGN TO ENHANCE THE DIVERSITY OF AGROFOREST FARMING, AND FIND INVESTMENT OPPORTUNITIES ELSEWHERE.