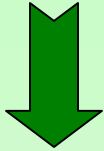


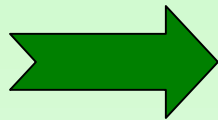
REGENERATION OF AMLA PROBLEMS AND SOLUTIONS



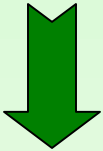
- OVERHARVESTING
- GRAZING



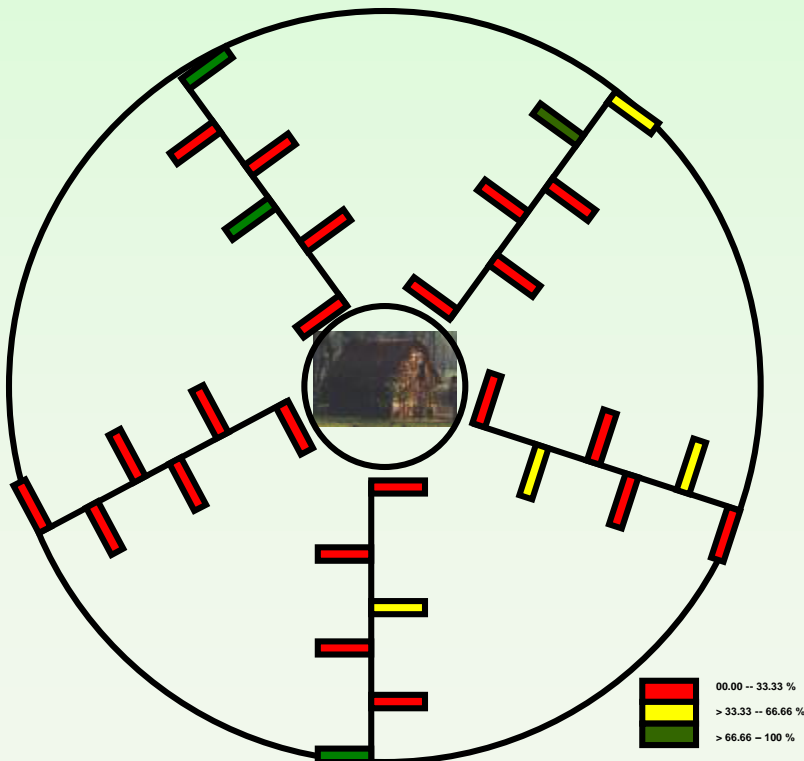
PROBLEMS
REDUCTION IN RECRUITMENT CLOSE TO THE SETTLEMENTS



CONSEQUENCES
•NEED TO TRAVEL MORE TO HARVEST
•REDUCTION IN PRODUCTIVITY







SOLUTIONS
•SEMI-DOMESTICATION NEAR SETTLEMENTS
•DO NOT OVERHARVEST
•PREVENT GRAZING IN THE FOREST

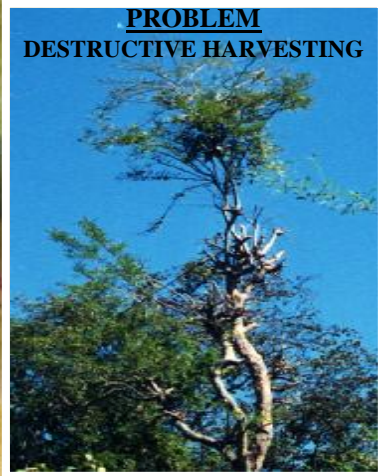


Percent distribution of saplings <10 cms DBH



HARVESTING METHOD OF AMLA PROBLEMS AND SOLUTIONS

HARVESTING METHOD	M.M.HILLS	B.R.HILLS
CUT		
BEAT		



CONSEQUENCES
REDUCES PRODUCTIVITY
COULD LEAD TO TREE MORTALITY

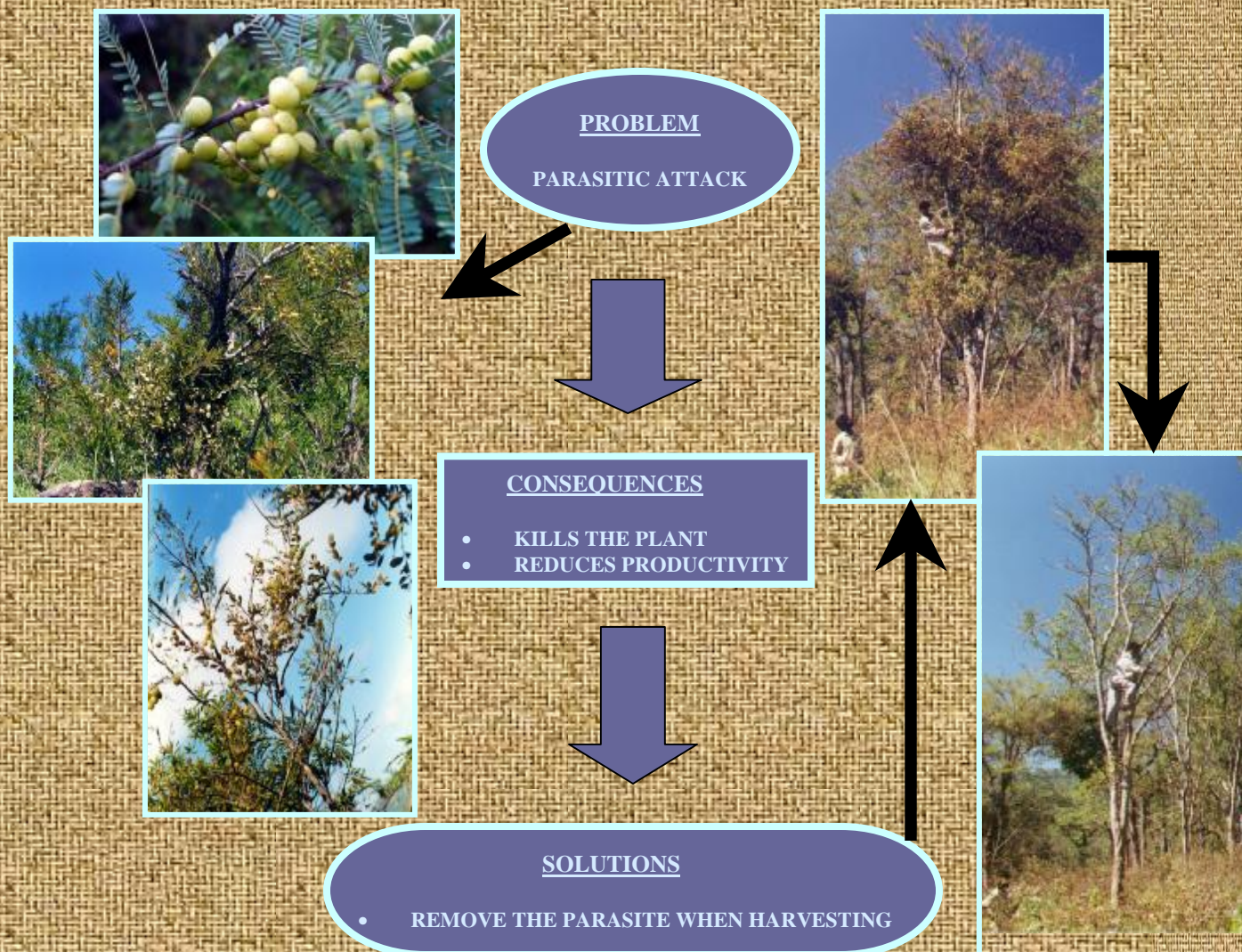


SOLUTIONS
DO NOT USE DESTRUCTIVE HARVESTING METHODS
EMULATE SOLIGAS OF B.R.HILLS

PARASITIC ATTACK ON AMLA PROBLEMS AND SOLUTIONS

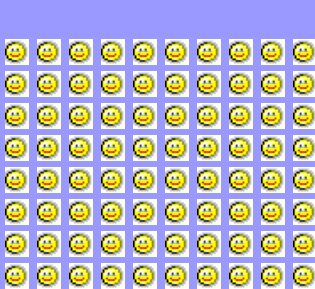
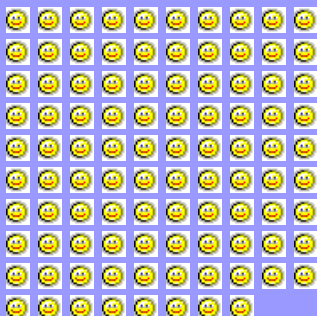


PARASITIC ATTACK	MMHILLS	BRHILLS
TREE DIES		
DOES NOT AFFECT PRODUCTIVITY		



EFFECT OF WEEDS ON SEEDLING DEVELOPMENT

PROBLEMS AND SOLUTIONS

EFFECT OF WEEDS ON SEEDLINGS	MMHILLS	BRHILLS
AFFECTS REGENERATION		



PROBLEM

EFFECT OF WEEDS ON SEEDLING DEVELOPMENT



CONSEQUENCES

- INHIBITS SEEDLING GROW TH
- RESULTS IN LOW SEEDLING RECRUITMENT



SOLUTIONS

- REMOVE THE WEEDS WHERE POSSIBLE
- USE THE WEEDS FOR BENEFICIAL PURPOSES LIKE BASKET MAKING (LANTANA)