APPENDIX 13

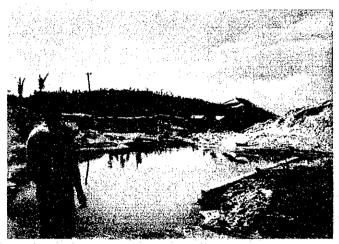
PHOTOGRAPHS (TYPE OF DAMAGE)



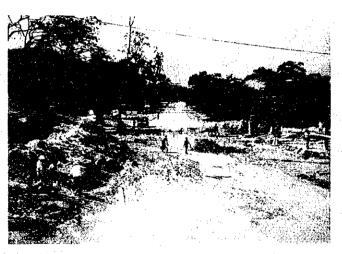
Type Al: Accumulation of Ash Fall on Road Surface (Urban Roads)



Type A1: Accumulation of Ash Fall on Road Surface (Rural Roads)



Type A2: Accumulation of Ash Fall inside Drainage Pipe (Urban Road)



Type A2: Accumulation of Ash Fall inside Drainage system (Rural Road)



Type R1: Mud Flow on Road



Type R1: Mud Flow on Road



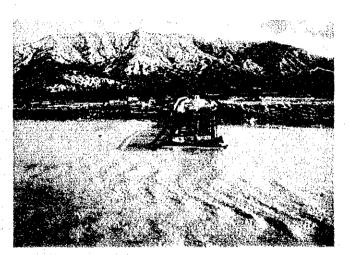
Type R2: Road Cut due to shifting flow



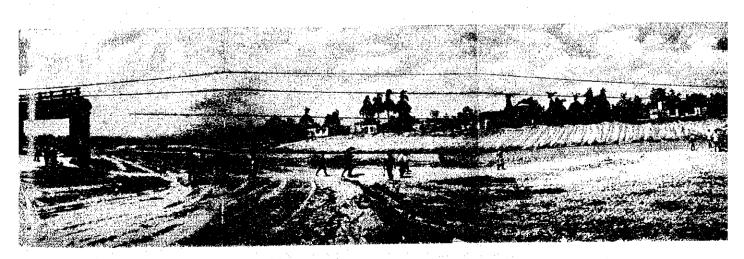
Type R3: Scouring of Embankment



Type R3: Scouring of Embankment



Type B1: Tilting of Substructure



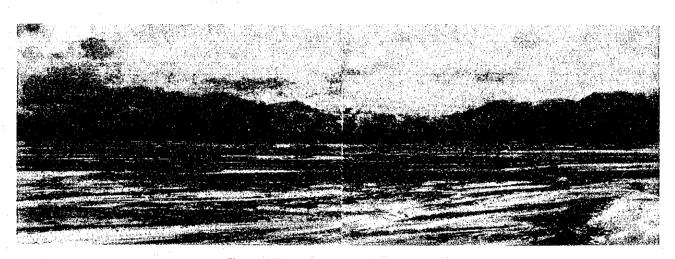
Type B2: Collapse of Bridge



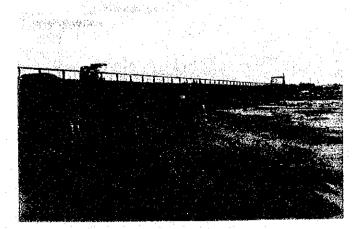
Type B3: Cut of Bridge Approach



Type WI: Scouring or Riverbed



Type W2: Sediment of Riverbed



Type W2: Sediment of Riverbed



Type W3: cut of River Bank

