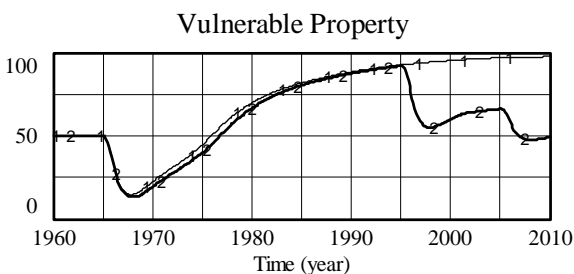


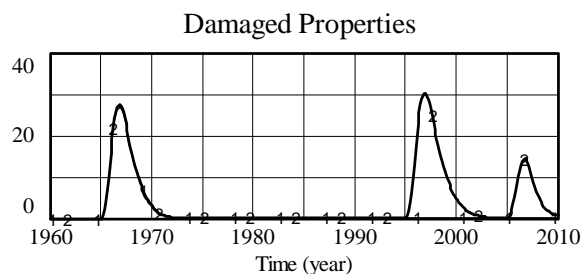
**Appendix B: Policy Analysis Indicators**

|                    |   |    |
|--------------------|---|----|
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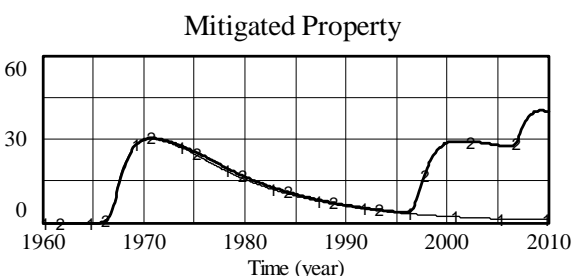
### B.1 Structural Mitigation Protection

**Analysis for: more levees\_base\_1a**

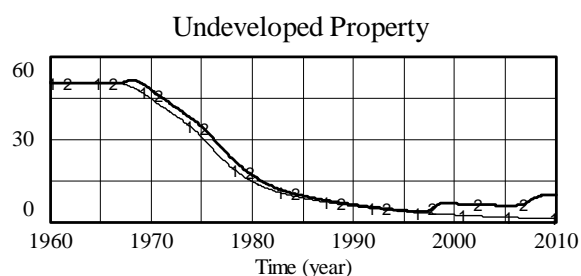
Vulnerable Property : more levees\_base\_1a 1 1 1 1 property  
 Vulnerable Property : base 2 2 2 2 2 2 property



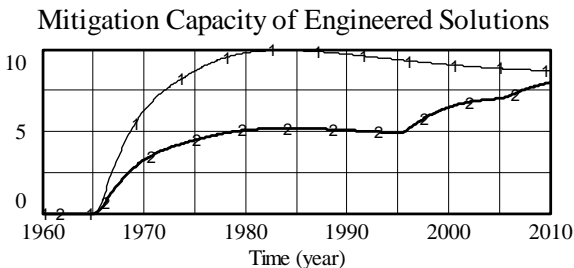
Damaged Properties : more levees\_base\_1a  property  
 Damaged Properties : base  property



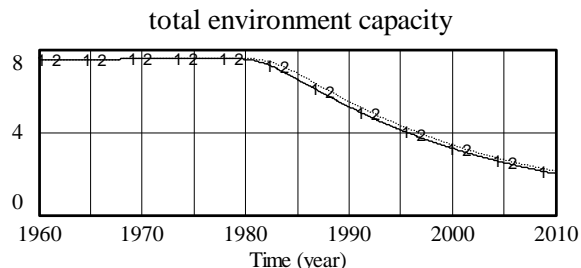
Mitigated Property : more levees\_base\_la 1 1 1 1 property  
Mitigated Property : base 2 2 2 2 2 2 property



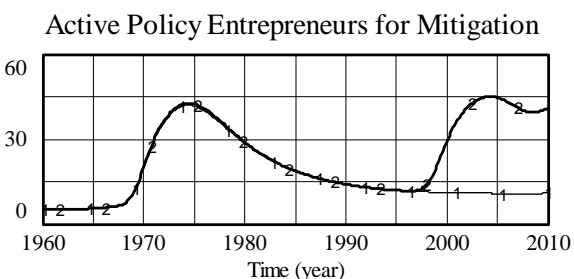
Undeveloped Property : more levees\_base\_la  $\frac{1}{2} \frac{1}{2} \frac{1}{2}$  property  
Undeveloped Property : base  $\frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2}$  property



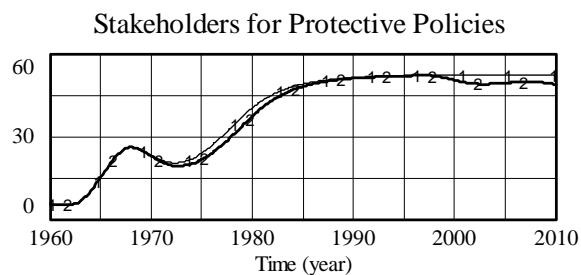
Mitigation Capacity of Engineered Solutions : more levees\_base\_1 feet/year  
Mitigation Capacity of Engineered Solutions : base ~~2~~~~2~~ feet/year



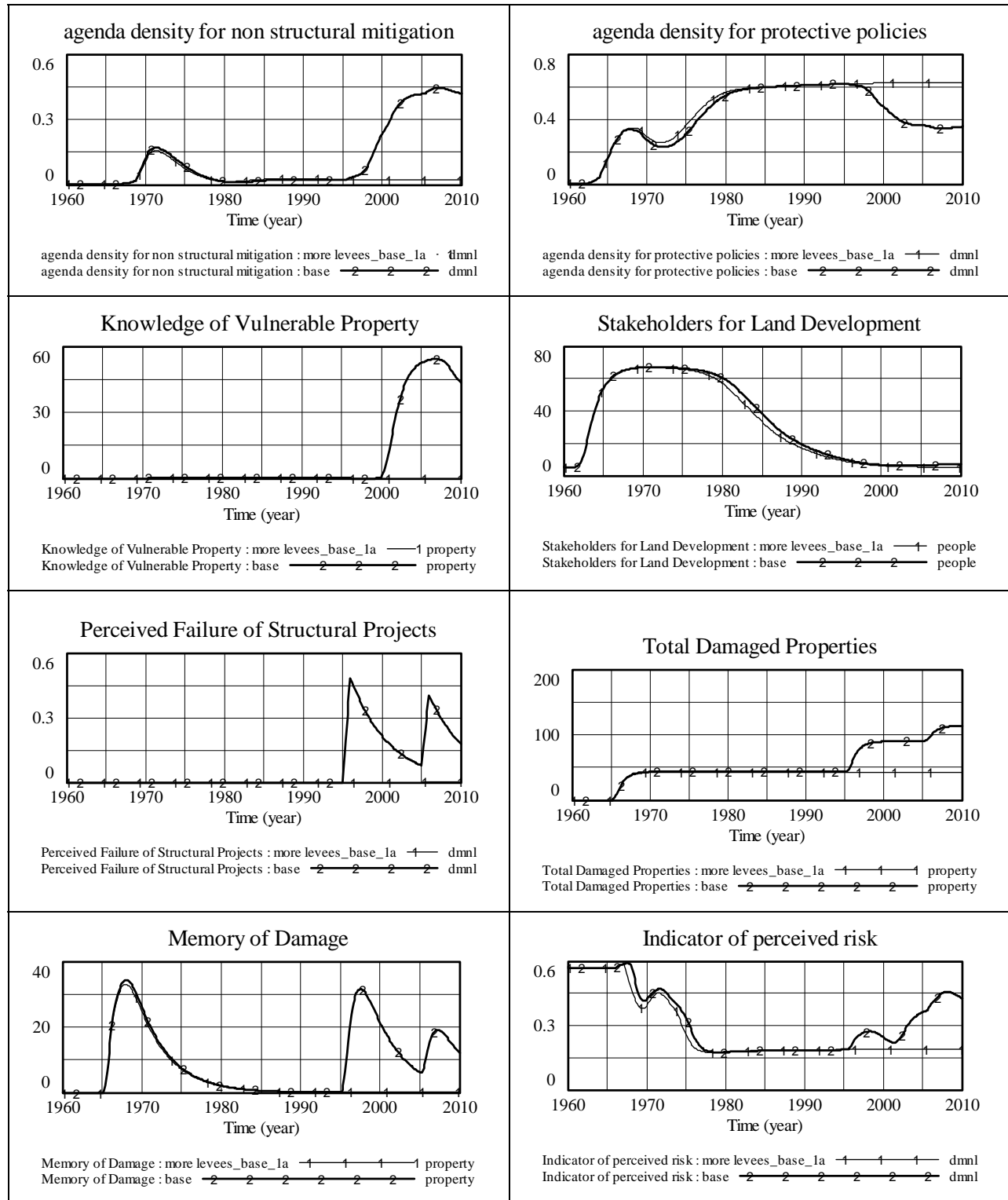
total environment capacity : more levees\_base\_la 4—4— feet/year  
total environment capacity : base 2.....2.....2.....2.....2..... feet/year



Active Policy Entrepreneurs for Mitigation : more levees\_base\_1a people  
Active Policy Entrepreneurs for Mitigation : base  $\frac{2}{2}$  people

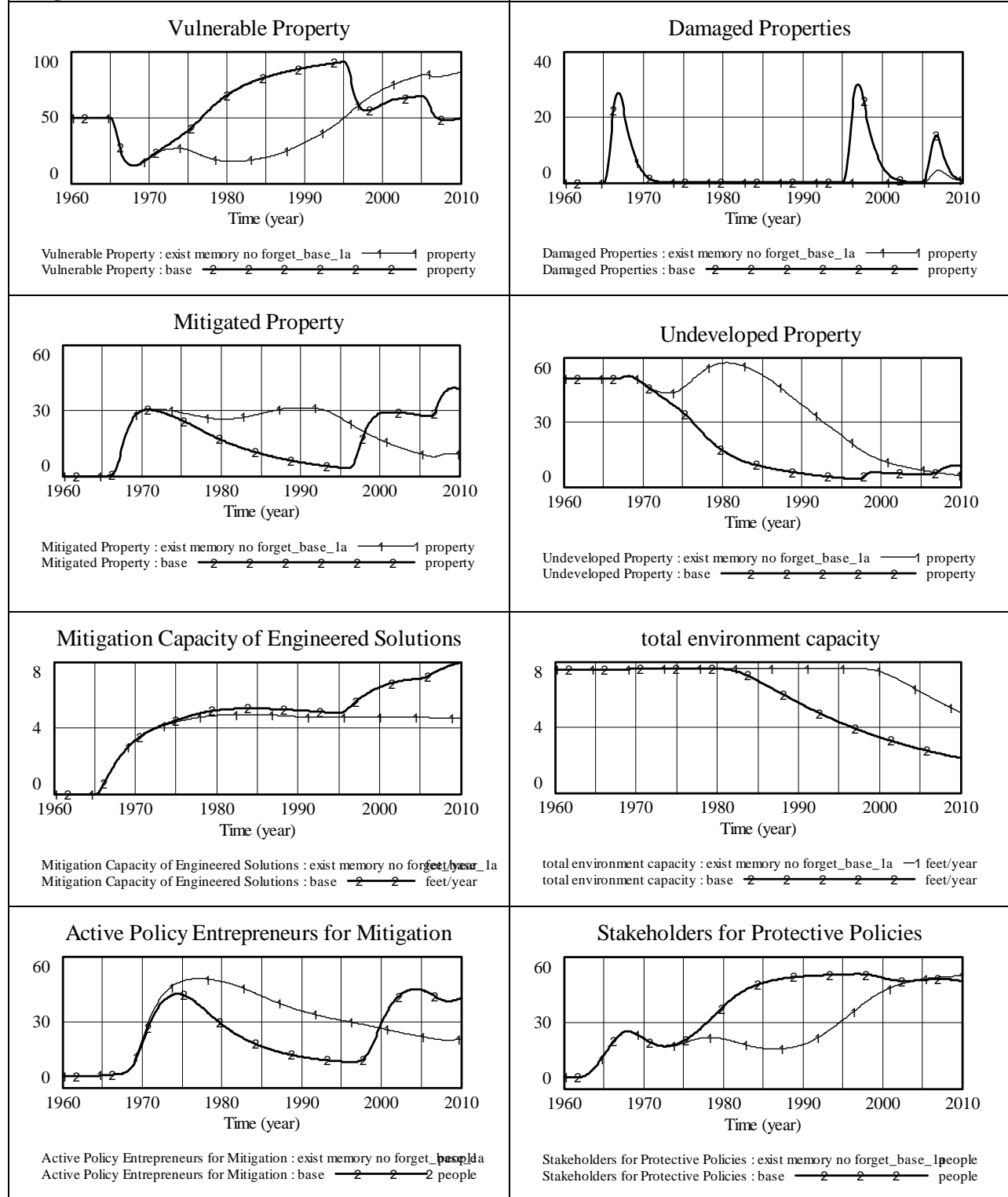


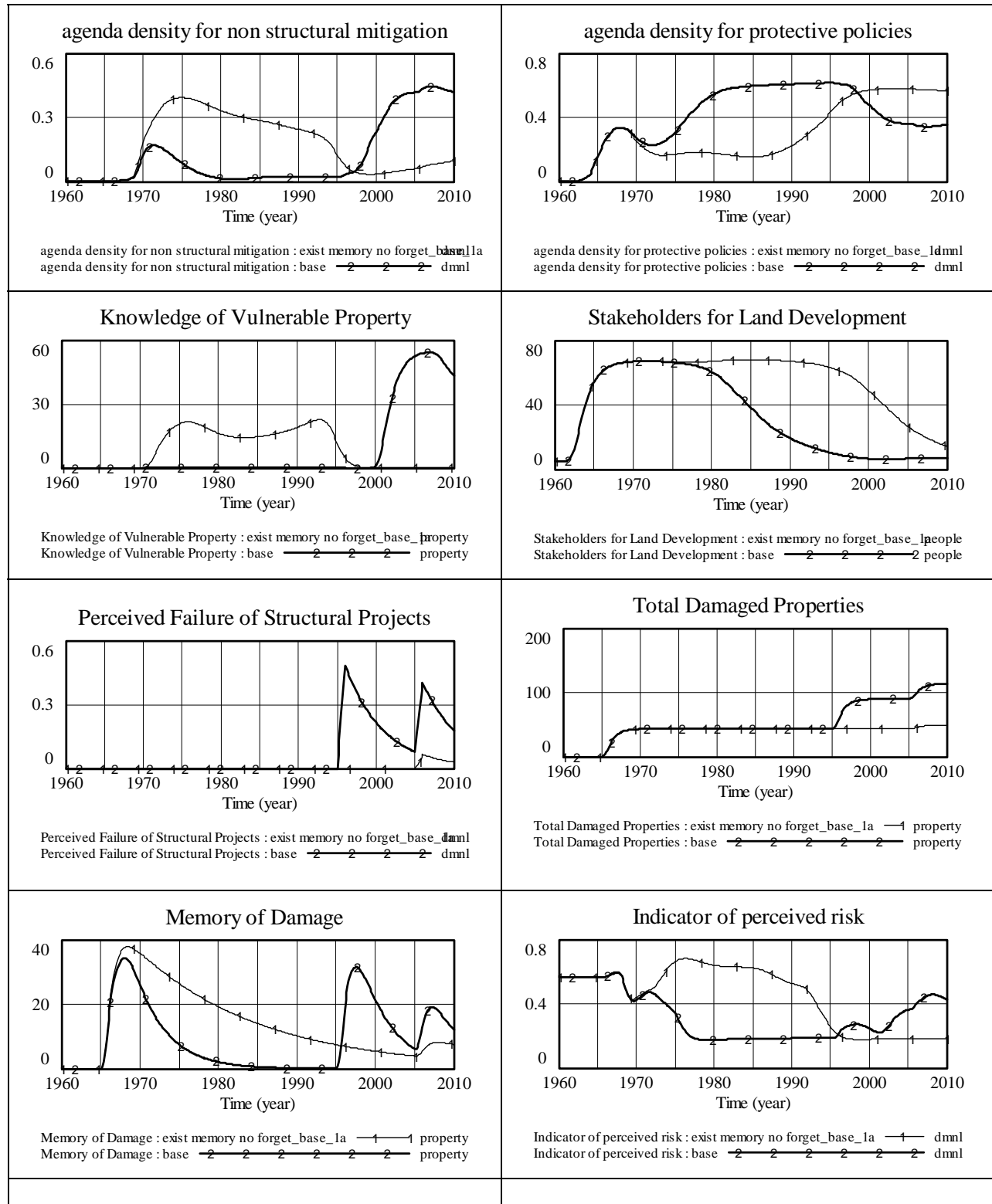
Stakeholders for Protective Policies : more levees\_base\_1a —↑ people  
Stakeholders for Protective Policies : base —2—2—2 people



## B.2 Memory of Damage

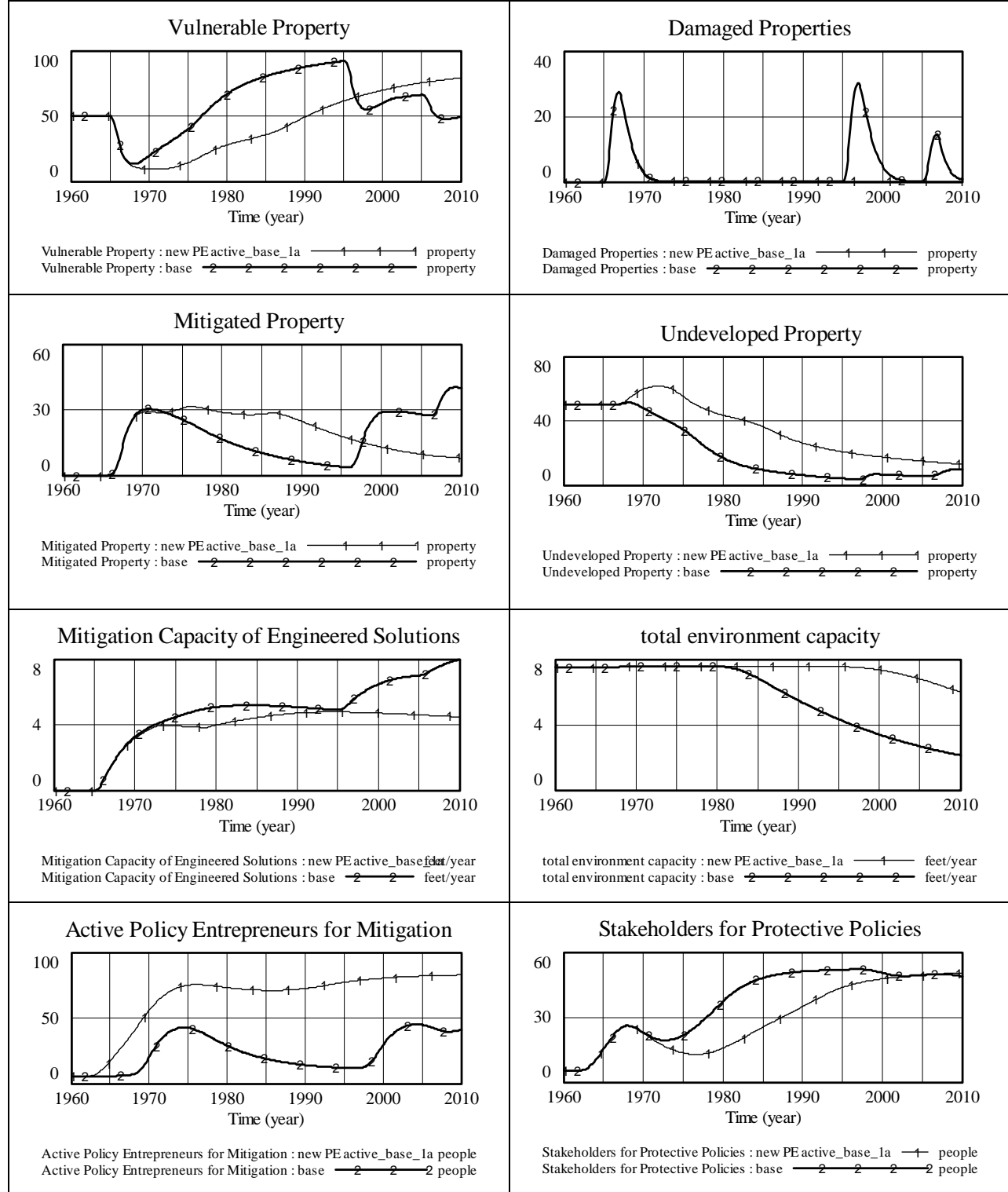
### Analysis for: exist memory no forget\_base\_1a

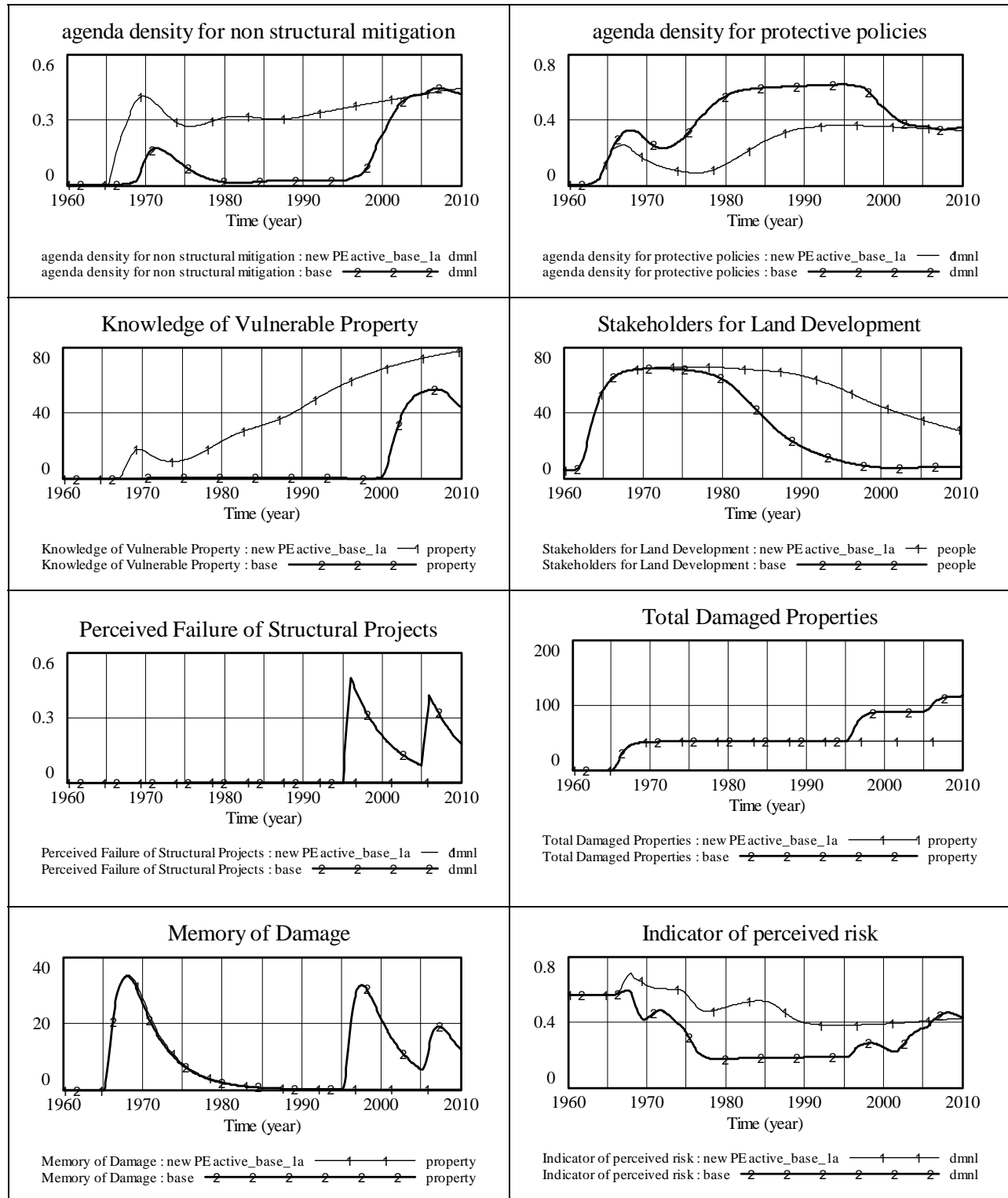




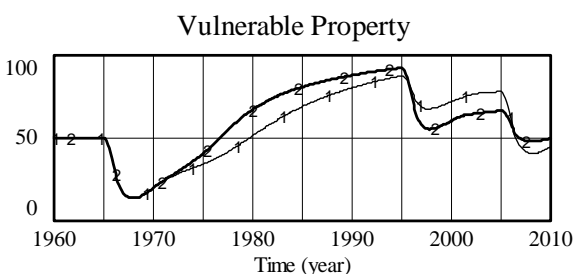
### B.3 Policy Entrepreneurs

#### Analysis for: new PE active\_base\_1a

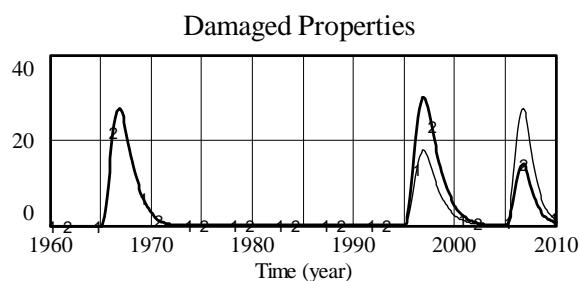




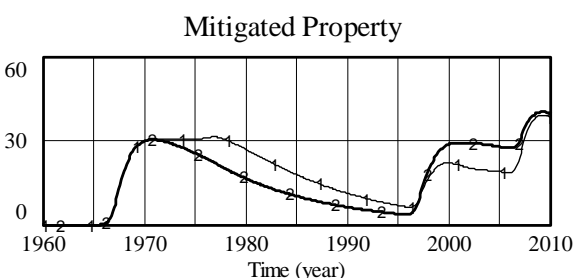
#### B.4 Knowledge of Vulnerable Property

**Analysis for: research\_floods\_base\_1a**

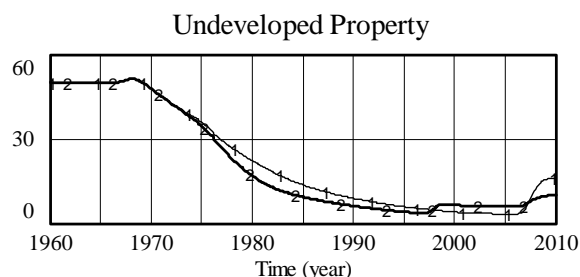
Vulnerable Property : research floods\_base\_1a    1 1 1    property  
 Vulnerable Property : base    2 2 2 2 2 2    property



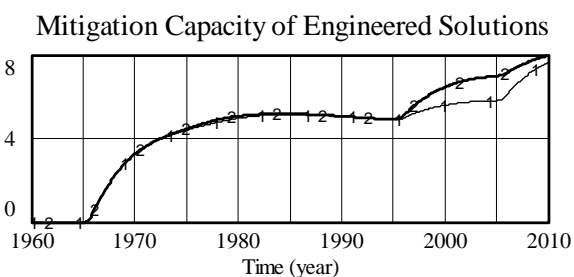
Damaged Properties : research floods\_base\_1a    1    1    1    property  
 Damaged Properties : base    2    2    2    2    2    2    property



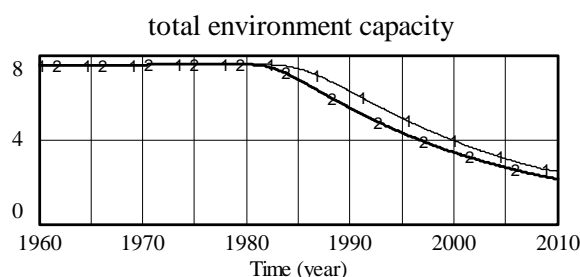
Mitigated Property : research floods\_base\_la — 1 — 1 — property  
Mitigated Property : base — 2 — 2 — 2 — 2 — 2 — property



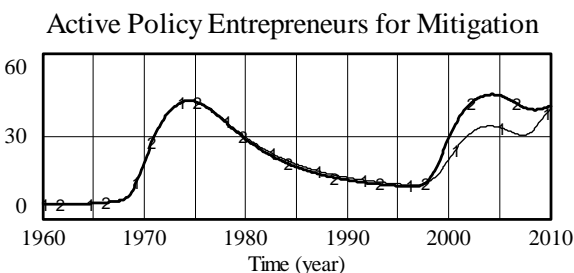
Undeveloped Property : research floods\_base\_1a 1 1 1 property  
Undeveloped Property : base 2 2 2 2 2 property



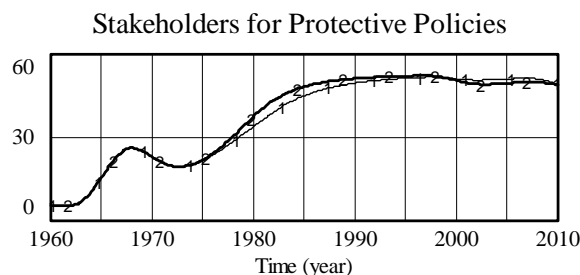
Mitigation Capacity of Engineered Solutions : research floods\_basefeet/year  
Mitigation Capacity of Engineered Solutions : base ~~2~~<sup>2</sup> feet/year



total environment capacity : research floods\_base\_1a —1— feet/year  
total environment capacity : base —2—2—2—2—2— feet/year

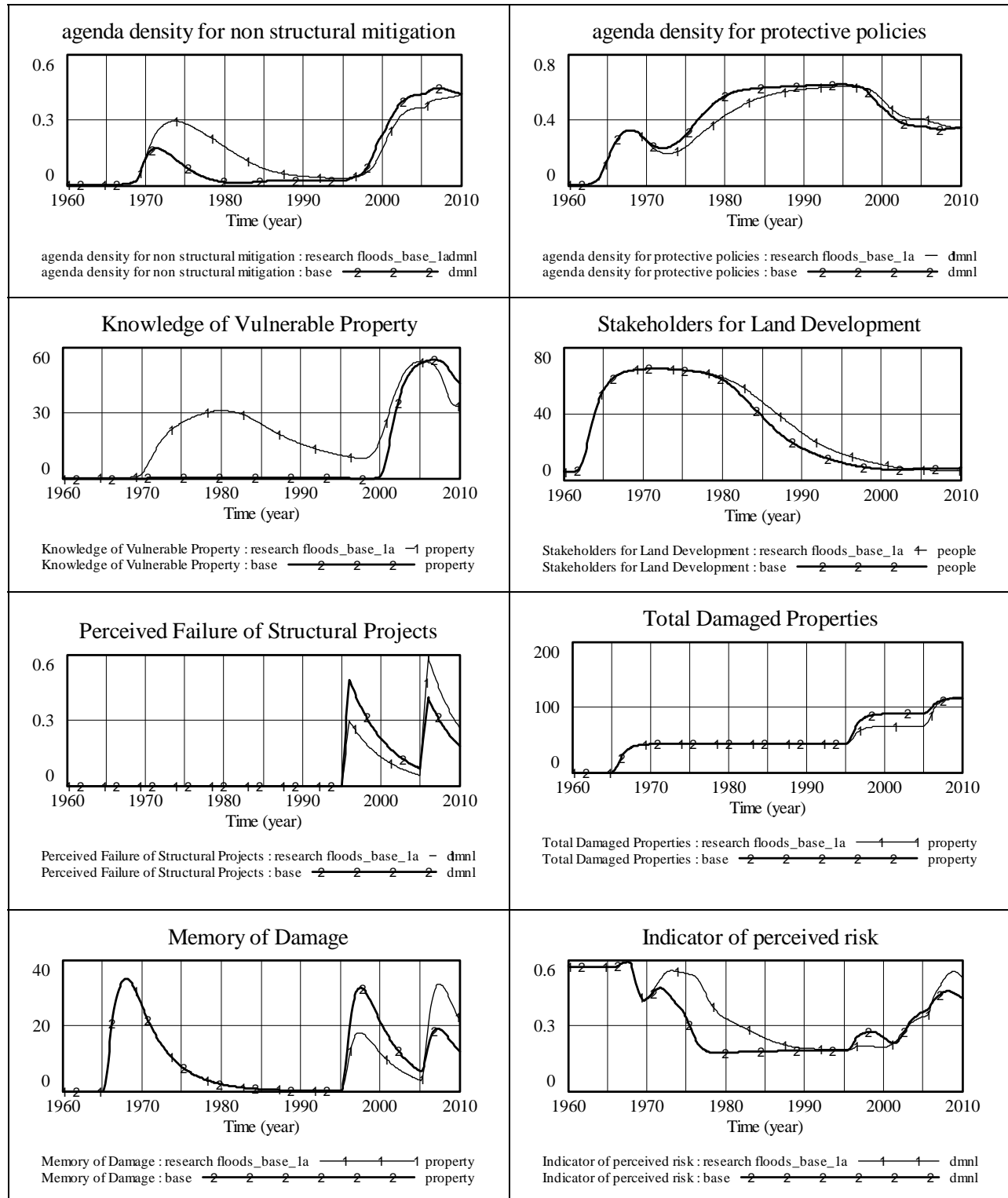


Active Policy Entrepreneurs for Mitigation : research floods\_base\_1 people  
Active Policy Entrepreneurs for Mitigation : base — 2 — 2 — 2 people



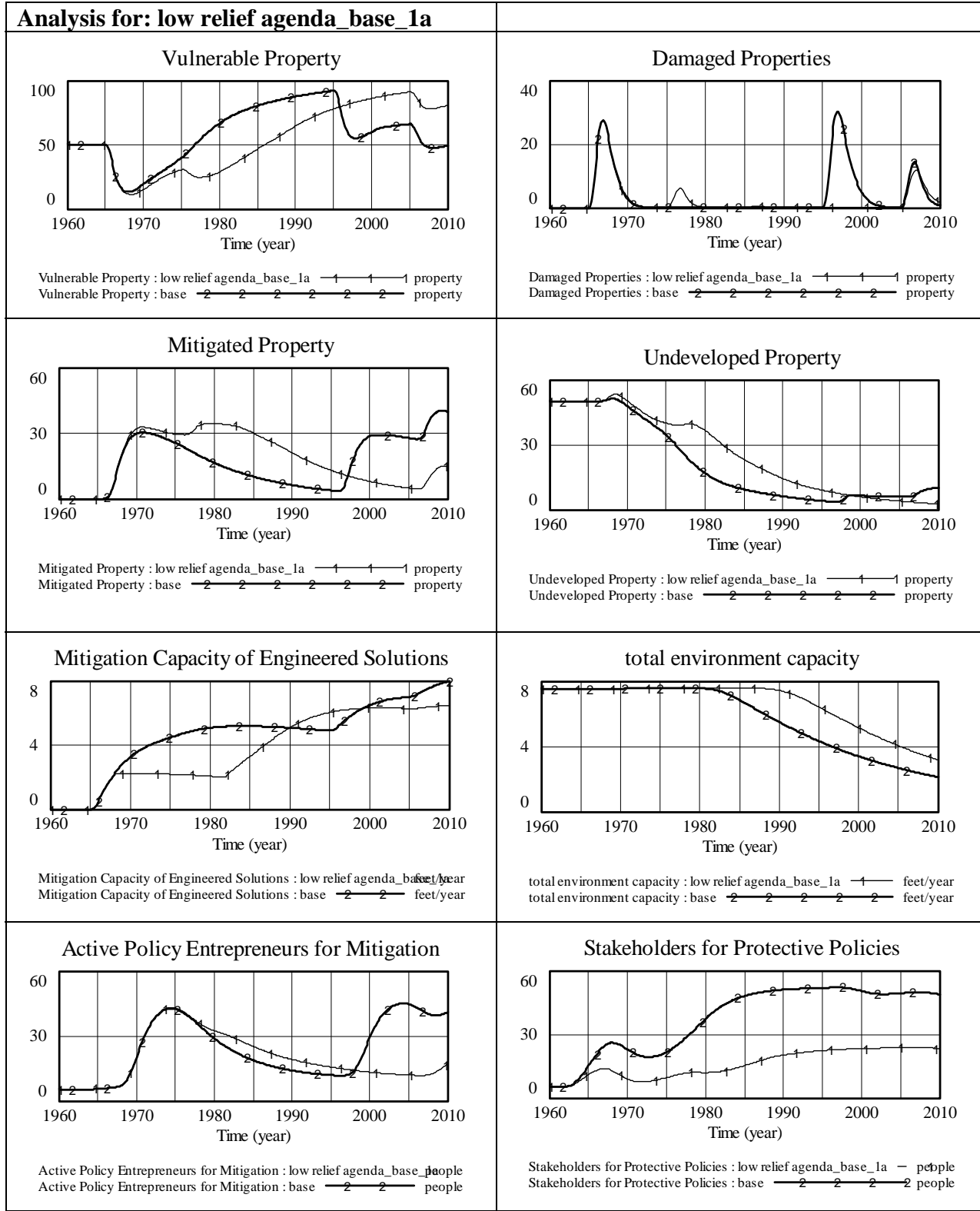
Stakeholders for Protective Policies : research floods\_base\_1a 4 people  
Stakeholders for Protective Policies : base 2 2 2 people

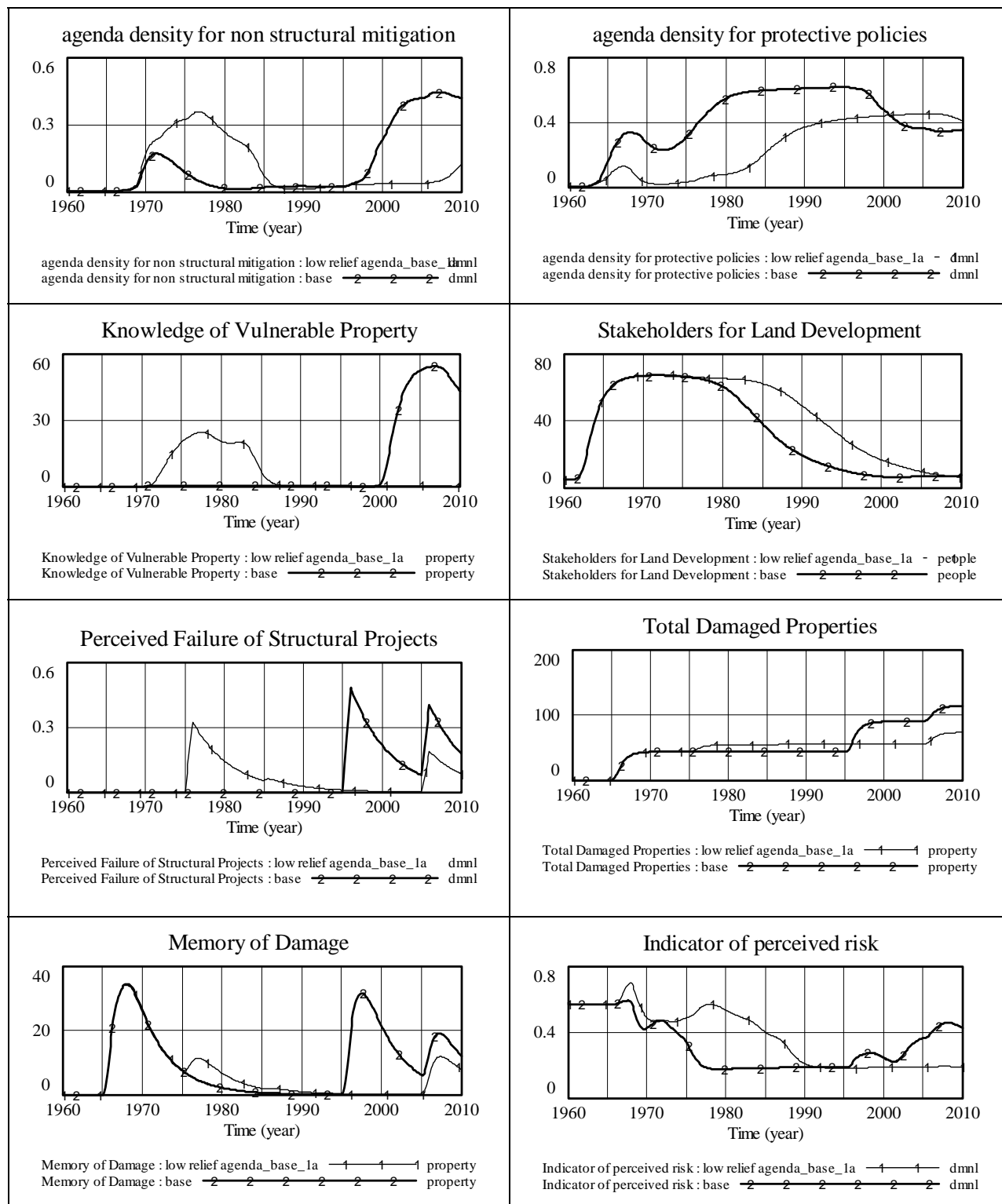




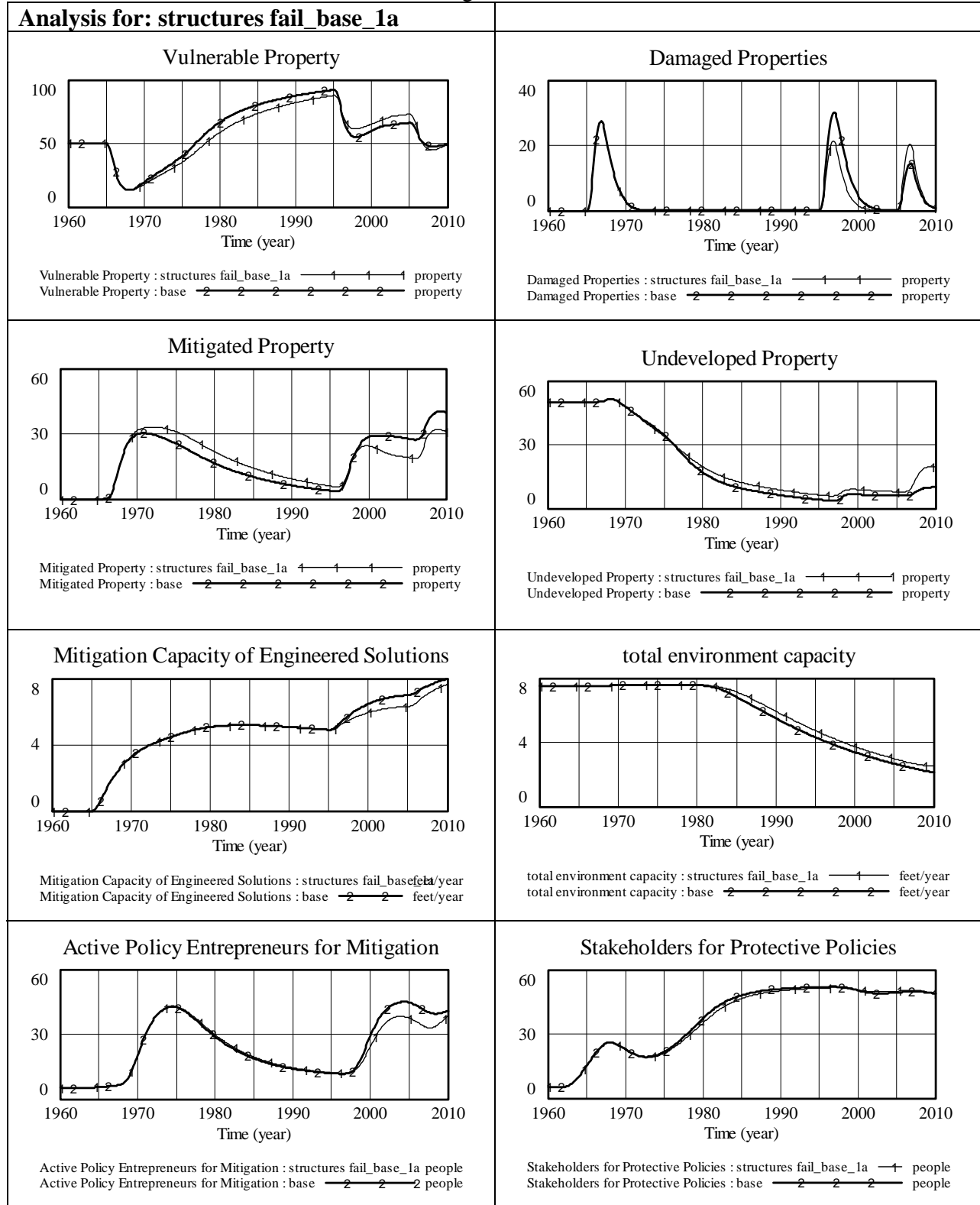
# B.5 Moral Hazard / Protective Policies

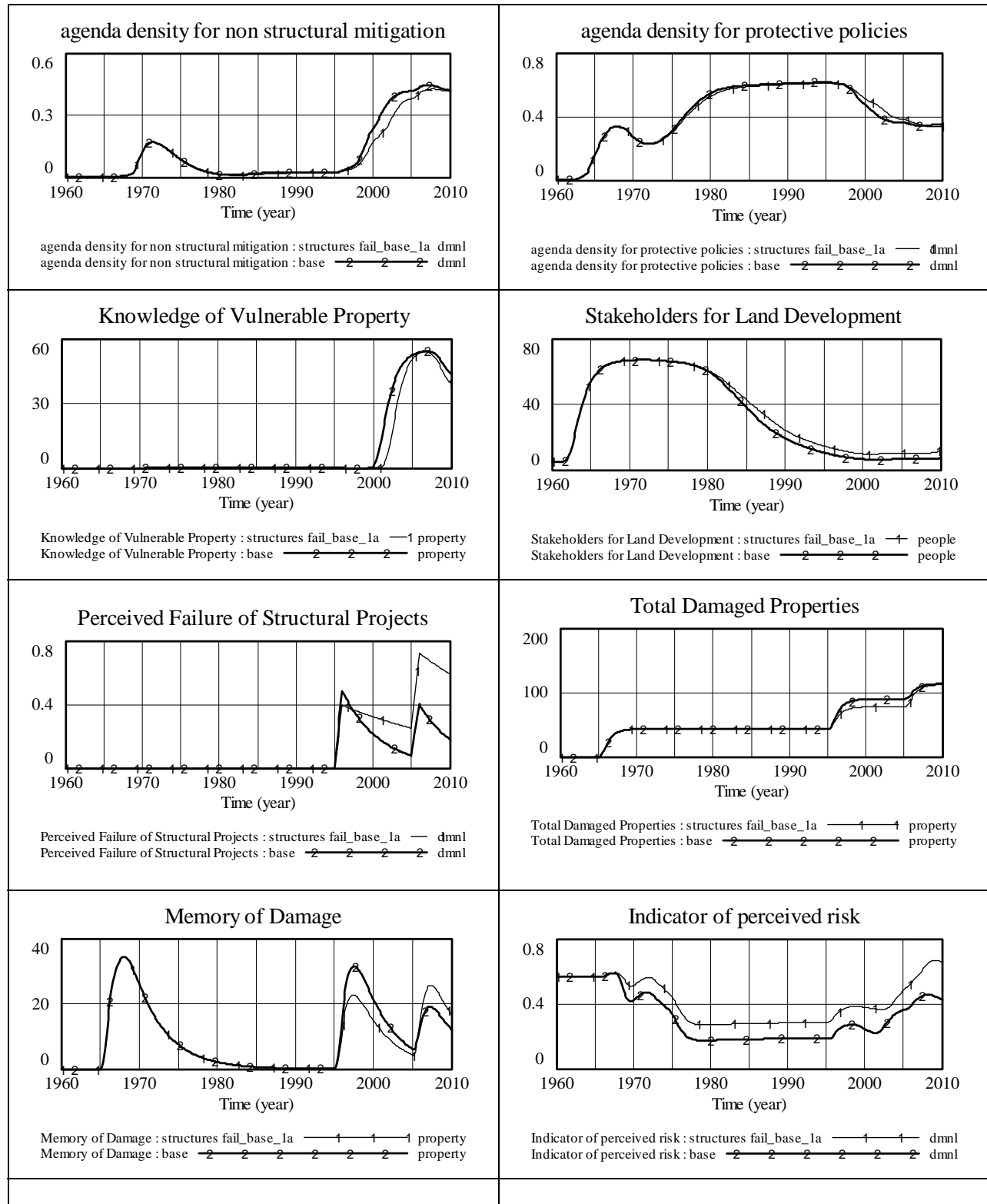
## Analysis for: low relief agenda\_base\_1a





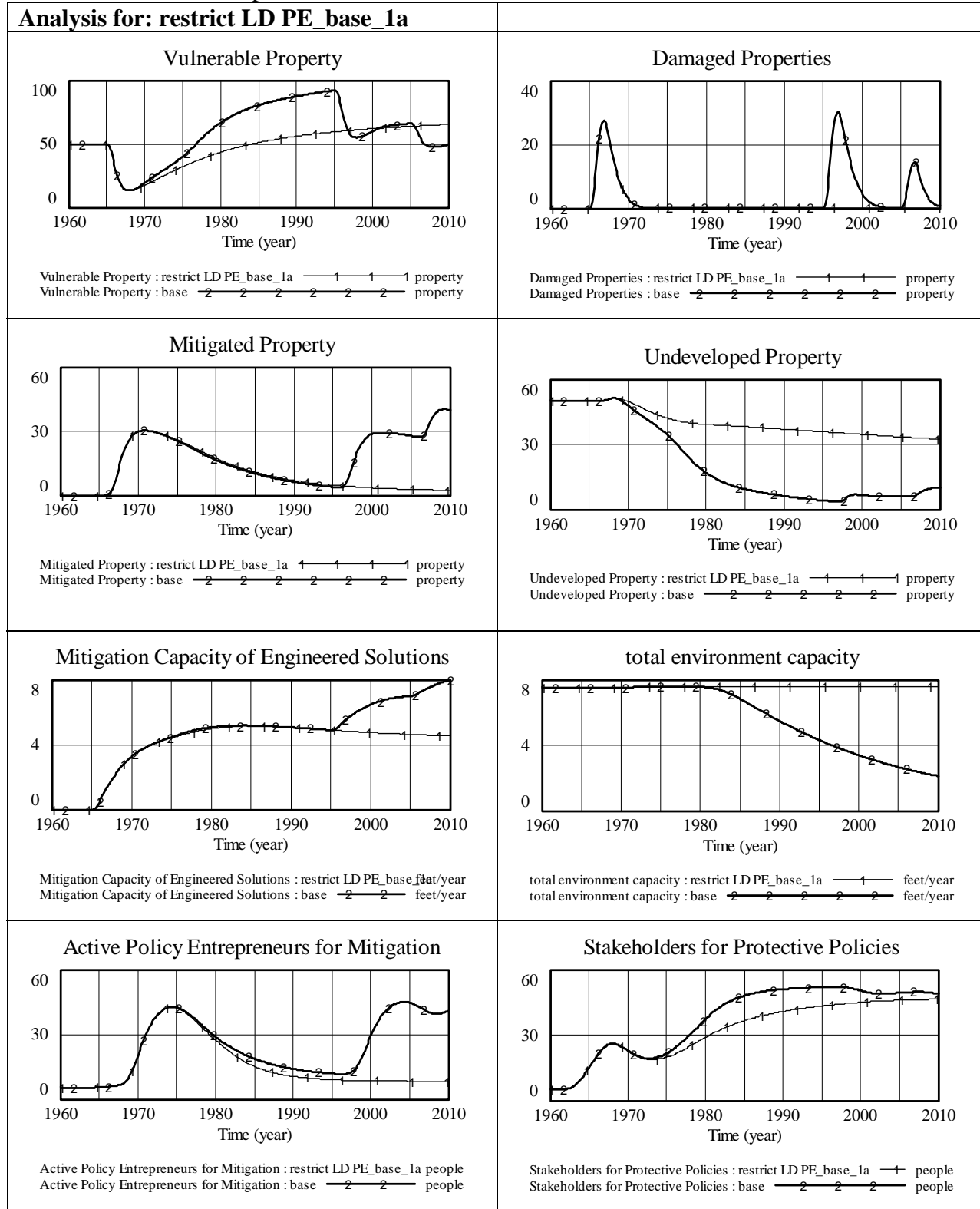
## B.6 Moral Hazard from structural mitigation

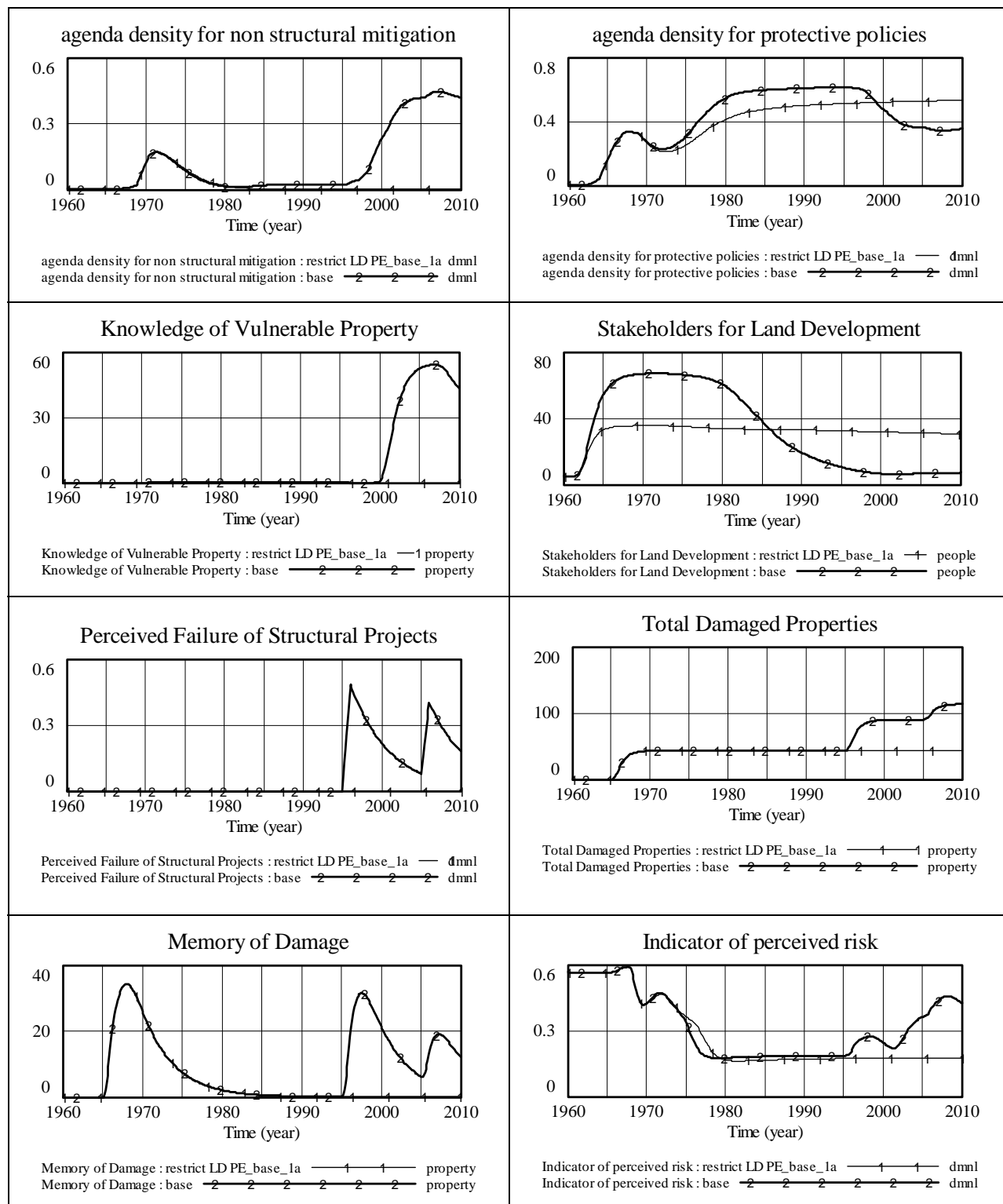




# B.7 New Development Pressure

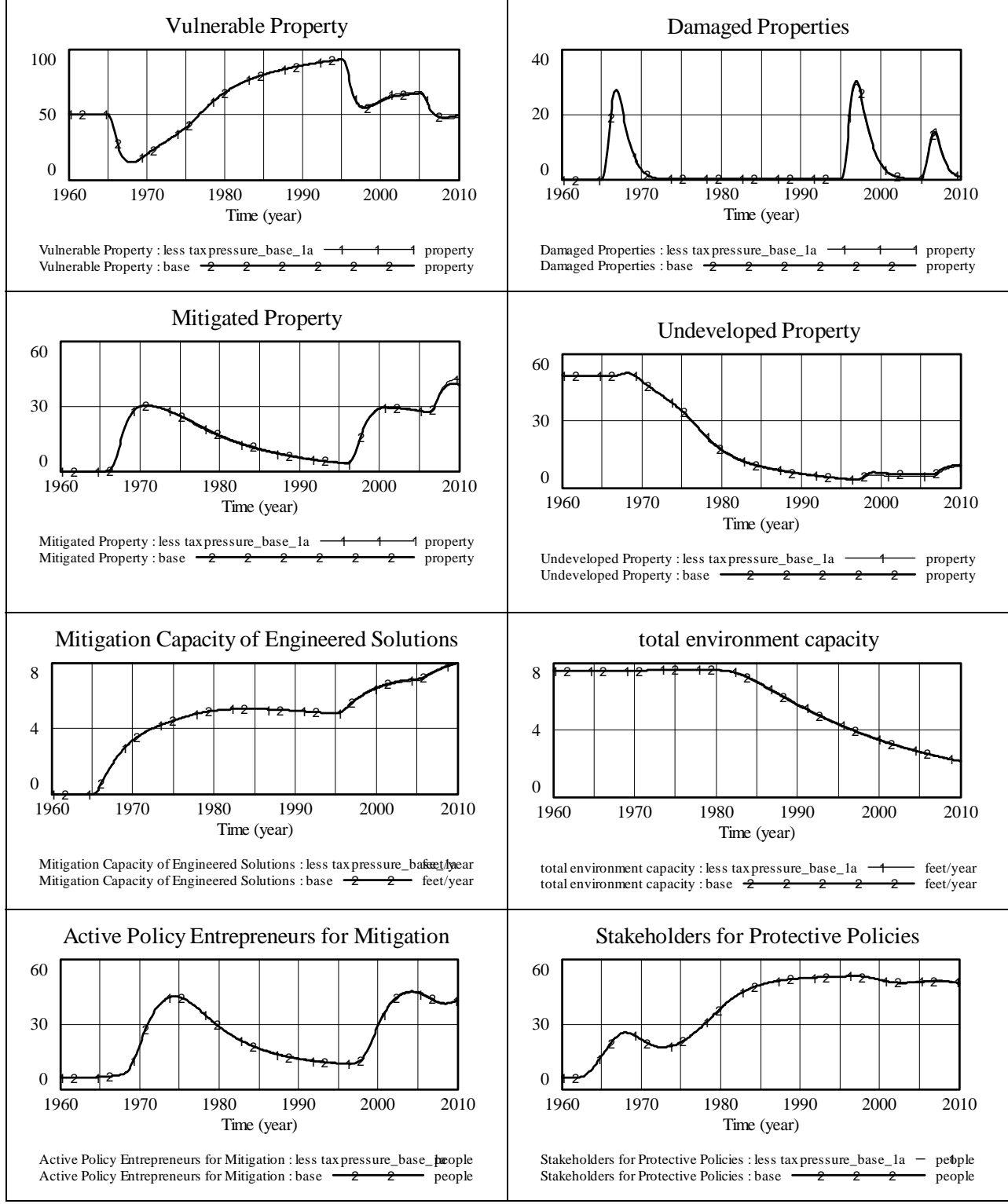
## Analysis for: restrict LD PE\_base\_1a



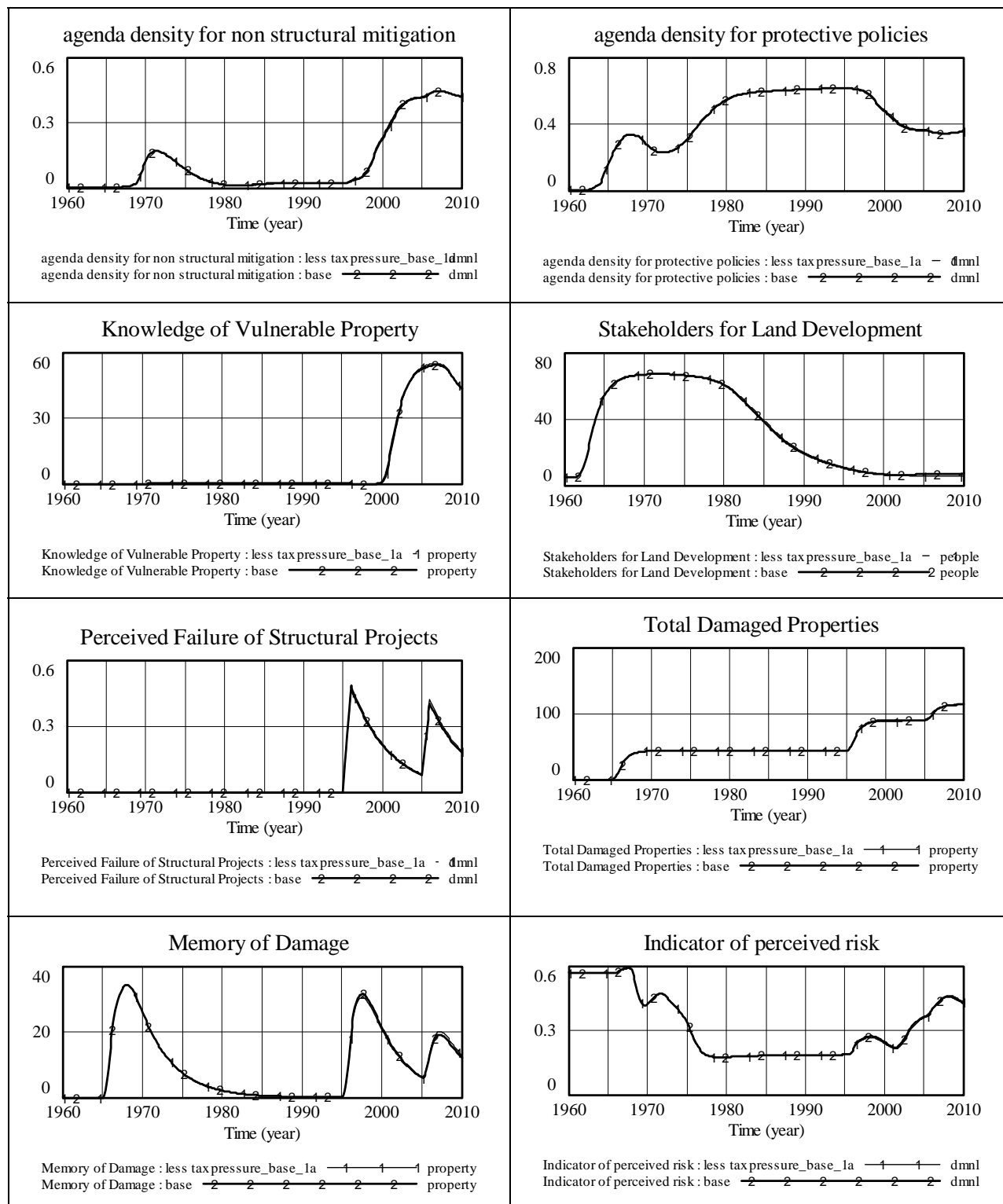


# B.8 Protective Tax Revenue Pressure

## Analysis for: less tax pressure\_base\_1a

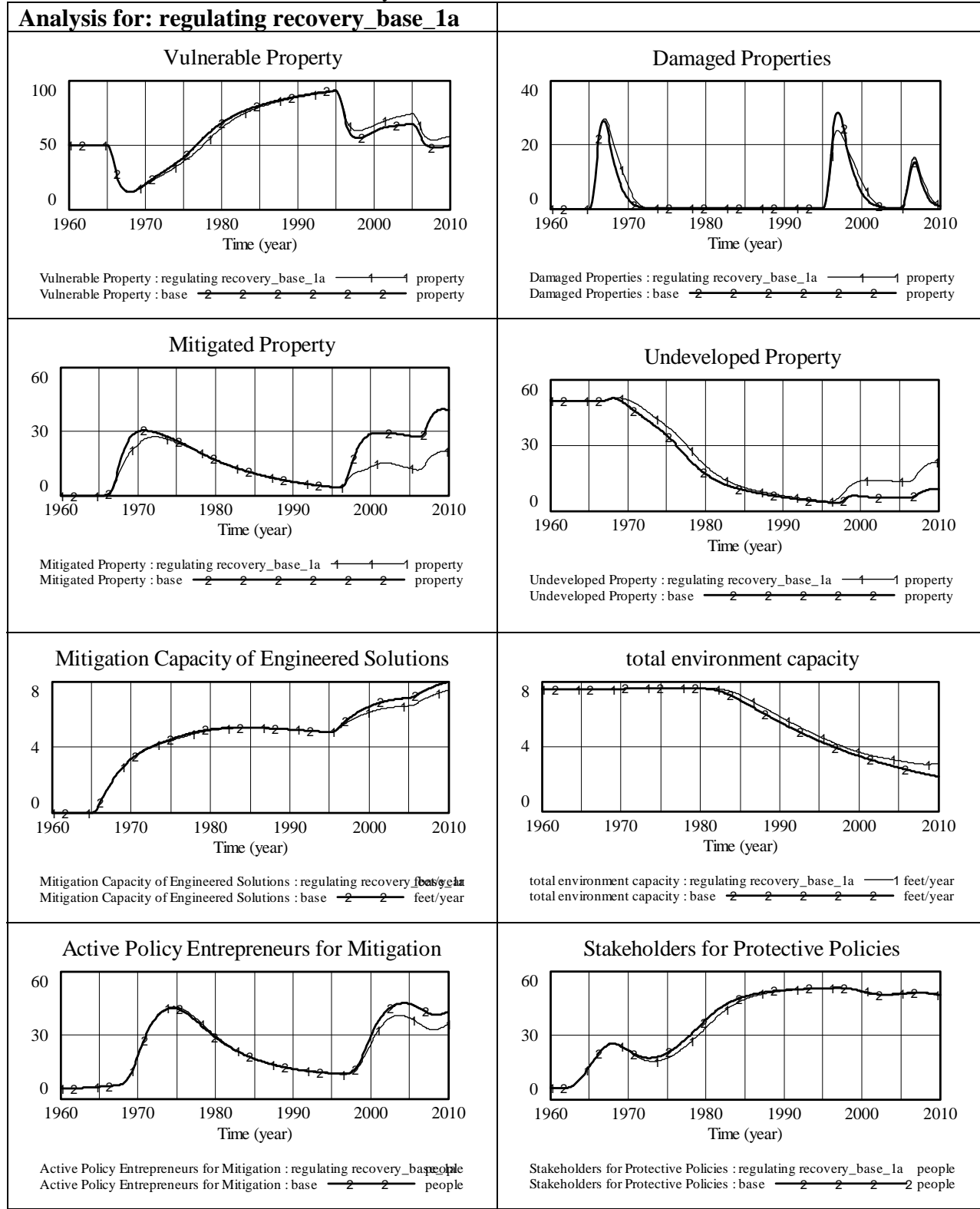


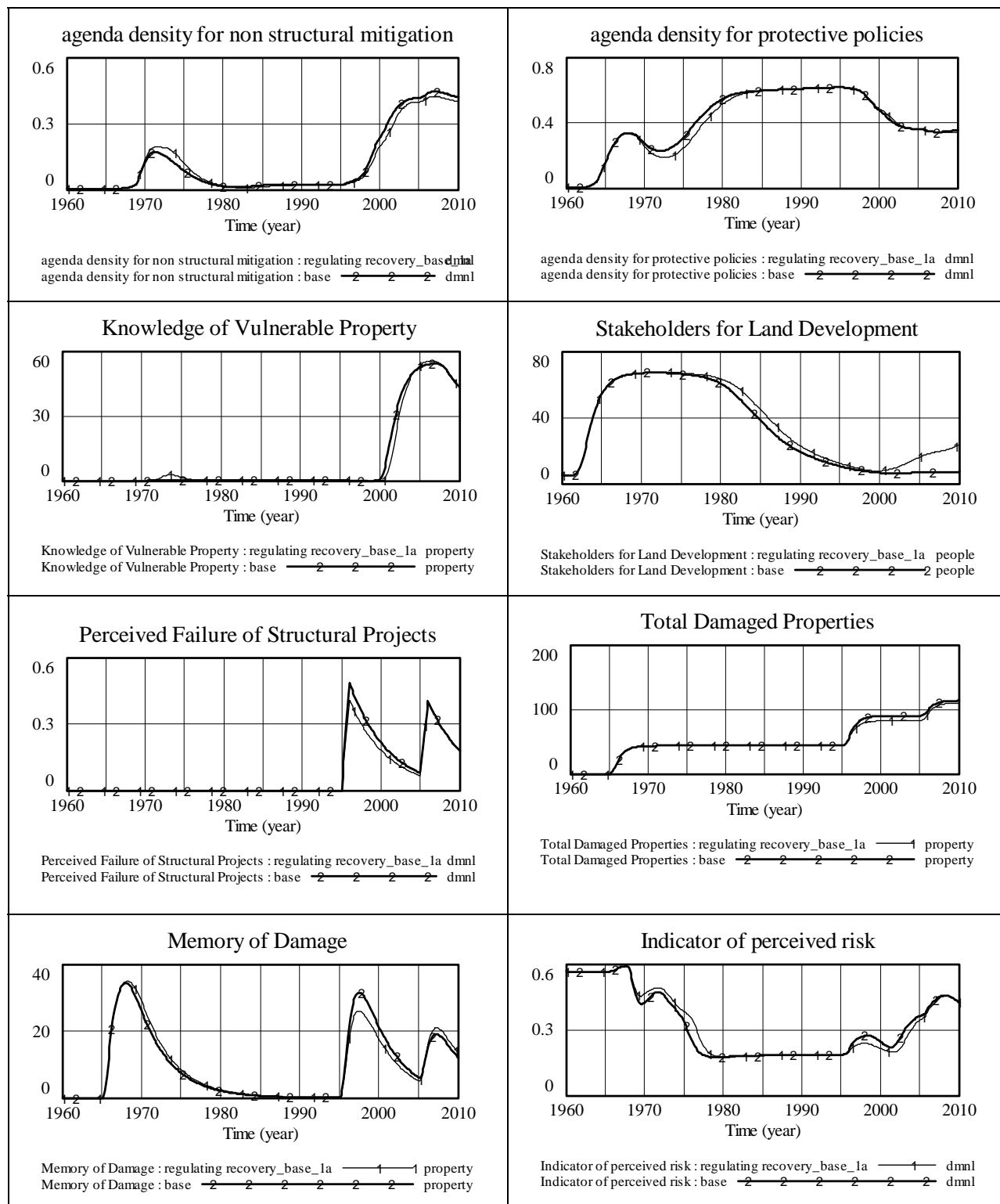




## B.9 Tax Revenue for Recovery

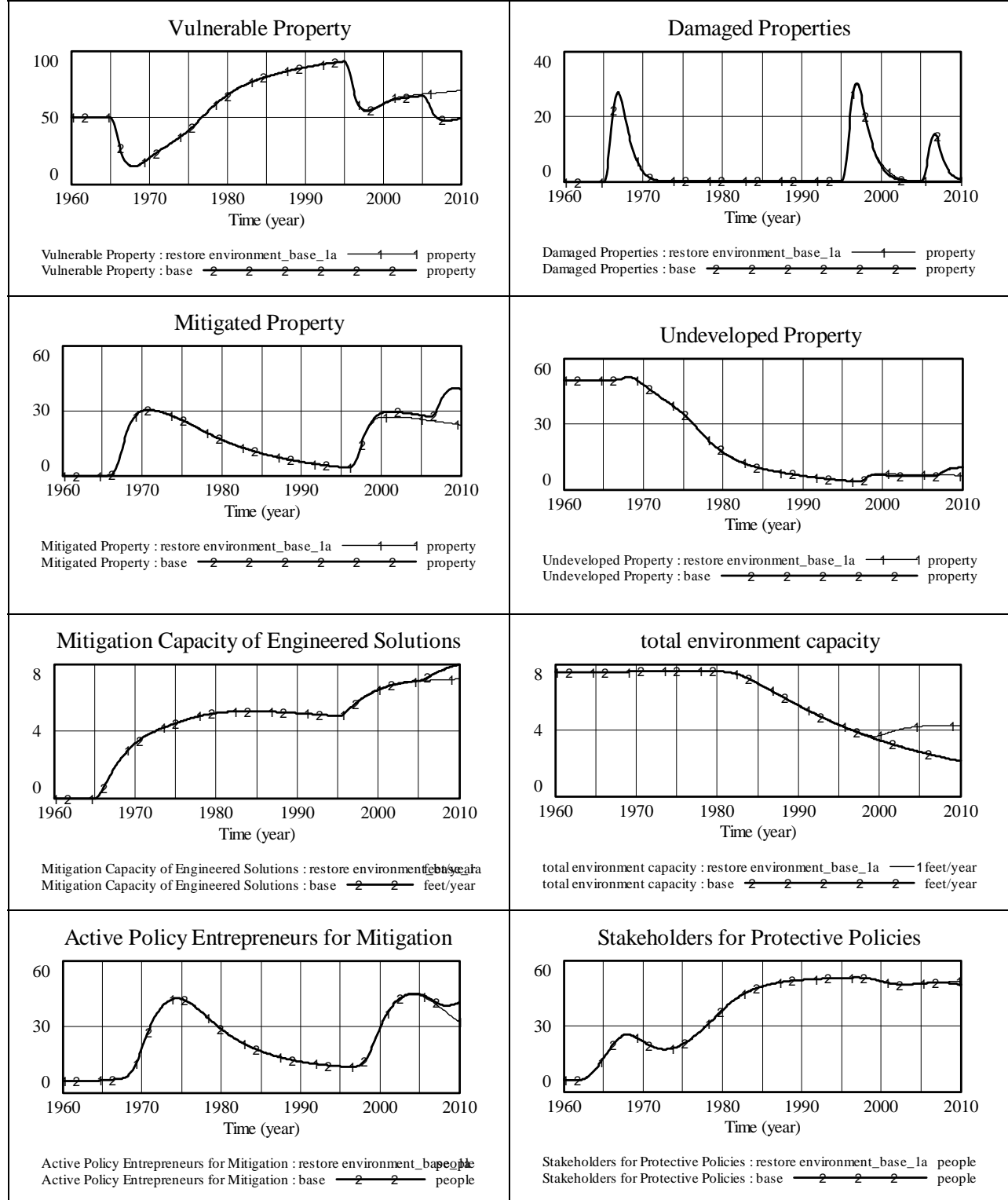
### Analysis for: regulating recovery\_base\_1a

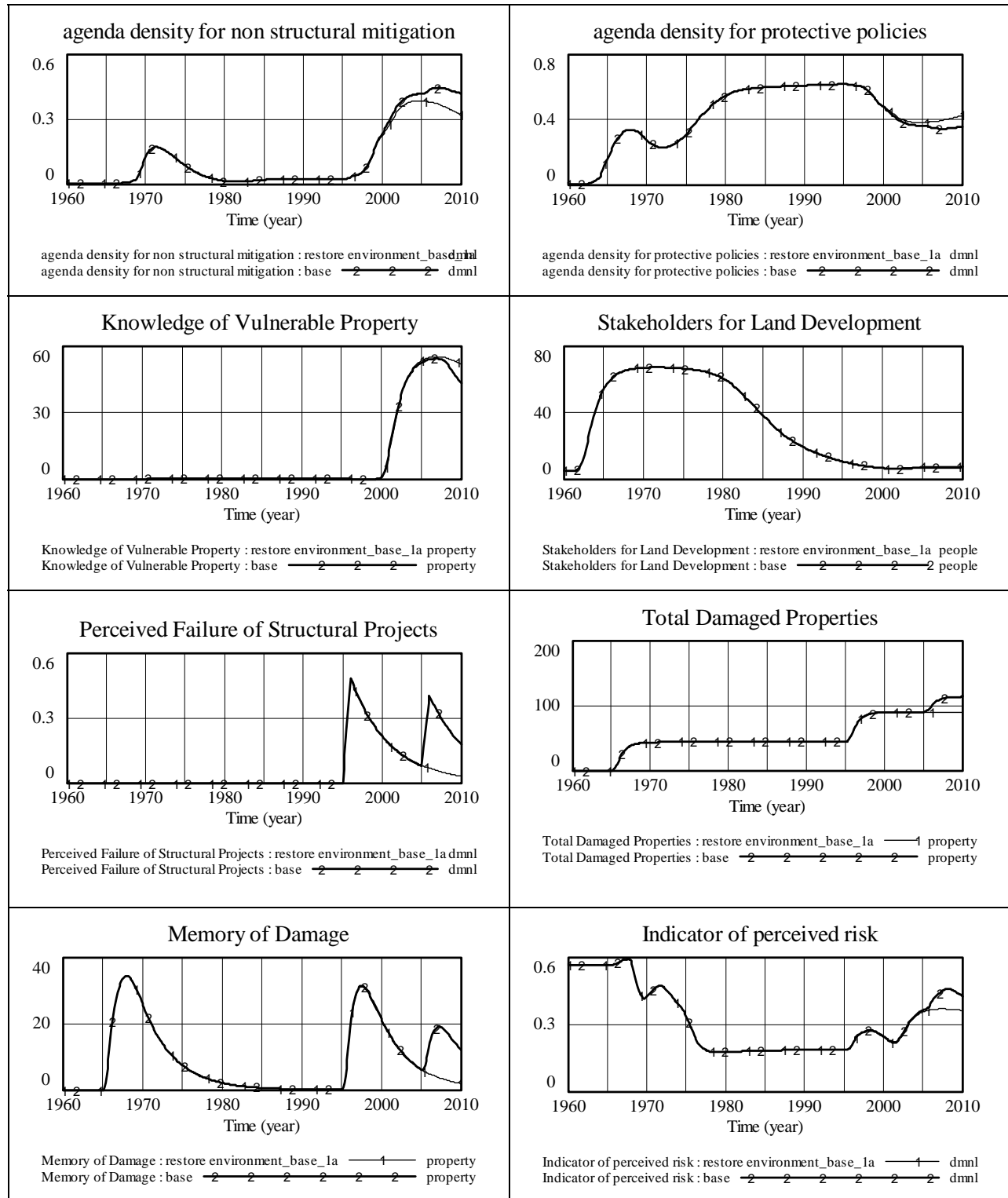




## B.10 Natural Barriers

### Analysis for: restore environment\_base\_1a

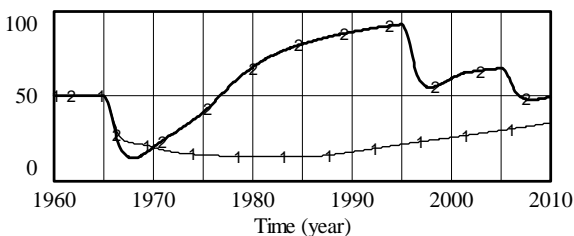




## B.11 Community Rating System (CRS) Policies

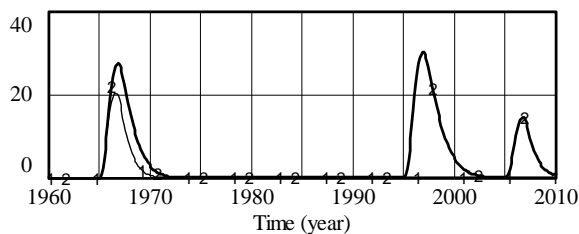
### Analysis for: CRS\_base\_1a

Vulnerable Property



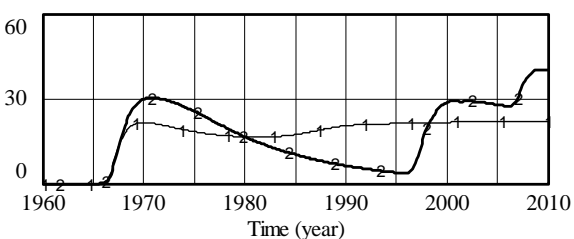
Vulnerable Property : CRS\_base\_1a —1—1—1—1—1 property  
Vulnerable Property : base —2—2—2—2—2 property

Damaged Properties



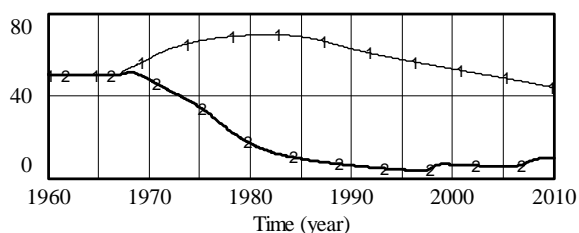
Damaged Properties : CRS\_base\_1a —1—1—1—1—1 property  
Damaged Properties : base —2—2—2—2—2 property

Mitigated Property



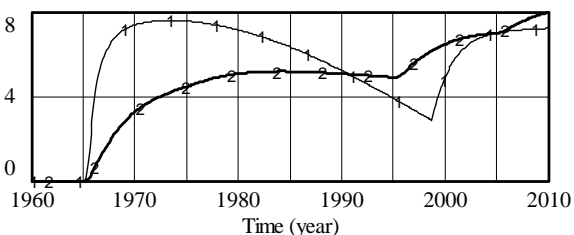
Mitigated Property : CRS\_base\_1a —1—1—1—1—1 property  
Mitigated Property : base —2—2—2—2—2 property

Undeveloped Property



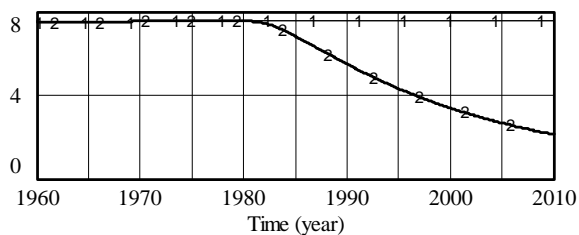
Undeveloped Property : CRS\_base\_1a —1—1—1—1—1 property  
Undeveloped Property : base —2—2—2—2—2 property

Mitigation Capacity of Engineered Solutions



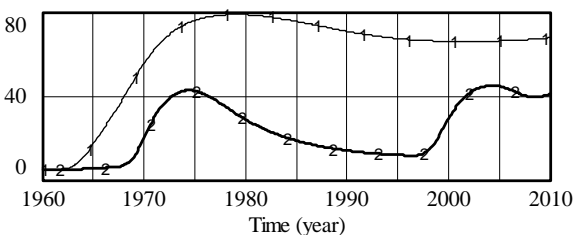
Mitigation Capacity of Engineered Solutions : CRS\_base\_1a —1—1—1—1—1 feet/year  
Mitigation Capacity of Engineered Solutions : base —2—2—2—2—2 feet/year

total environment capacity



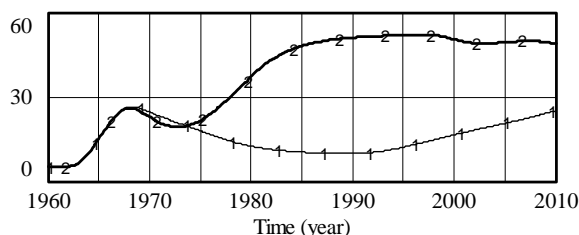
total environment capacity : CRS\_base\_1a —1—1—1—1—1 feet/year  
total environment capacity : base —2—2—2—2—2 feet/year

Active Policy Entrepreneurs for Mitigation



Active Policy Entrepreneurs for Mitigation : CRS\_base\_1a —1—1—1—1—1 people  
Active Policy Entrepreneurs for Mitigation : base —2—2—2—2—2 people

Stakeholders for Protective Policies



Stakeholders for Protective Policies : CRS\_base\_1a —1—1—1—1—1 people  
Stakeholders for Protective Policies : base —2—2—2—2—2 people

