Field Border (386)

- **1. Area of permanent vegetation at edge(s) of field**
  - D.1 (-) Erosion
  - D.3 (-) Velocity of runoff water
  - D.4 (+) Vegetative production
  - I.1 (-) Sediment and particulate contaminants (including pathogens) to sensitive areas
  - I.2 (-) Dissolved contaminants (including nutrients) to sensitive areas

- **D.5. (+) Turn rows for equipment**
  - I.3 (+) Adsorption and transformation of pollutants
  - I.4 (+) Biomass/carbon sequestration
  - I.8 (+) Beneficial insects
  - I.7 (-) Soil compaction
  - I.9 (-) Pesticide use

- **D.6 (+) Wildlife food and cover**
  - I.10 (+) Early successional wildlife habitat; habitat connectivity
  - I.14 (+/-) Net return to producer
  - I.15 (-) Potential income

- **D.7 (+) Cost of installation and maintenance**
  - I.11 (+) Wildlife populations (species specific)

- **D.9 (-) Crop production**
  - I.12 (+) Biodiversity
  - I.13 (+) Recreational opportunities
  - C.4 (+/-) Income and income stability (individuals and community)

- **D.10 (-) Airborne particulate matter (-) Chemical drift**
  - D.8 (-) Inputs (fertilizers, pesticides)

**Notes:**
Effects are qualified with a plus (+) or minus (-). These symbols indicate only an increase (+) or a decrease (-) in the effect upon the resource, not whether the effect is beneficial or adverse.