

**IDENTIFICATION**

**PRACTICE**

**Practice**

**NC – 8**

**Constructing Water-and-Sediment-Control Basins**

(CONTINUED)

- A Excavation
- B Earth Fill - Class A compaction (moisture controlled)
- C Earth Fill - Class C compaction
- D Seed (critical area)
  - (1) Common
  - (2) Certified
- E Other Construction Items (see Exhibit 1)
- F Mulching

**Practice**

**NC – 9**

**Constructing Dugouts for Livestock Water**

**(runoff collection only)**

**Purpose:** *To create an impoundment for livestock water use by excavating to collect runoff in grassland.*

- A Earth Moved - excavation
- B Seed (critical area)
  - (1) Common
  - (2) Certified
- C Seeding
  - (1) Standard Drill
  - (2) Grassland Drill
- D Fencing

**Practice**

**NC – 10**

**Pasture Planting or Range Seeding (land use conversions)**

**Purpose:** *To establish grass on land being converted from other uses or the renovation of existing pasture or range.*

- A Seed
  - (1) Common
  - (2) Certified
- B Seeding
  - (1) Standard Drill
  - (2) Grassland Drill
  - (3) Range Interseeder
- C Chemicals for seedbed preparation when seeding in existing cover.

**Practice**

**NC – 11**

**Critical Area Planting (grass)**

**Purpose:** *To stabilize the soil, reduce damage from sediment and runoff to downstream areas.*

- A Seed (critical area)
  - (1) Common
  - (2) Certified
- B Seeding
  - (1) Standard Drill
  - (2) Grassland Drill
  - (3) Hydroseeder
- C Mulching
- D Fencing
- E Shaping and Filling