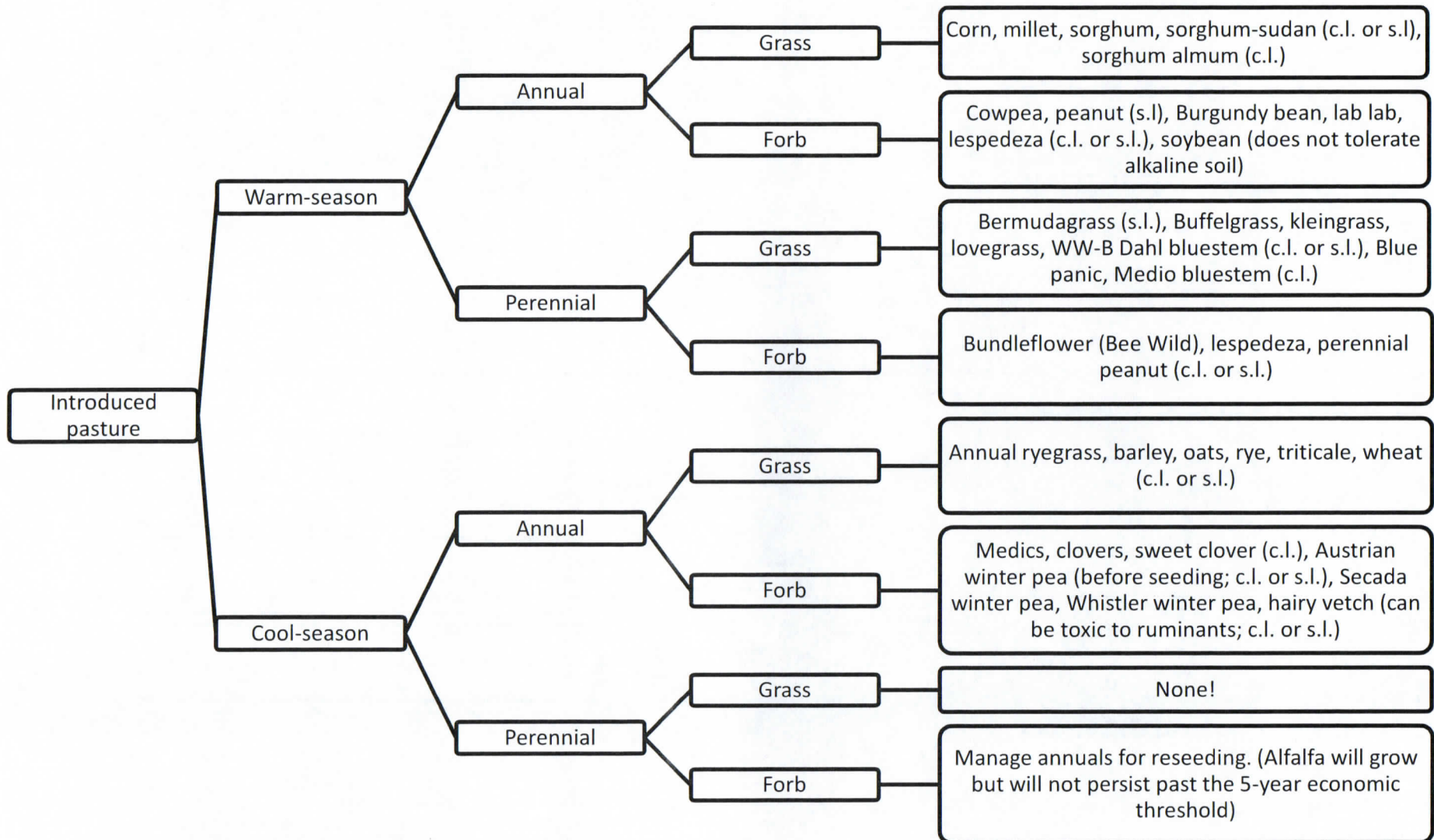# Decision Tree: Introduced Forages Adapted to South Texas
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Introduced pasture

- **Warm-season**
  - **Annual**
    - **Grass** → Corn, millet, sorghum, sorghum-sudan (c.l. or s.l), sorghum almum (c.l.)
    - **Forb** → Cowpea, peanut (s.l), Burgundy bean, lab lab, lespedeza (c.l. or s.l.), soybean (does not tolerate alkaline soil)
  - **Perennial**
    - **Grass** → Bermudagrass (s.l.), Buffelgrass, kleingrass, lovegrass, WW-B Dahl bluestem (c.l. or s.l.), Blue panic, Medio bluestem (c.l.)
    - **Forb** → Bundleflower (Bee Wild), lespedeza, perennial peanut (c.l. or s.l.)
- **Cool-season**
  - **Annual**
    - **Grass** → Annual ryegrass, barley, oats, rye, triticale, wheat (c.l. or s.l.)
    - **Forb** → Medics, clovers, sweet clover (c.l.), Austrian winter pea (before seeding; c.l. or s.l.), Secada winter pea, Whistler winter pea, hairy vetch (can be toxic to ruminants; c.l. or s.l.)
  - **Perennial**
    - **Grass** → None!
    - **Forb** → Manage annuals for reseeding. (Alfalfa will grow but will not persist past the 5-year economic threshold)

c.l. clay loam; loam with 20-30% clay
l. loam; 40% clay and silt, 20% sand
s.l. sandy loam; loam with 50-70% sand