IDENTIFICATION

PRACTICE

<u>Practice</u>	<u>NC – 5</u>	Constructing Irrigation Tailwater Recovery Pits with or without Underground Return Pipe Purpose: To impound runoff from irrigated fields for reuse;
	A B C D E (1) (2) F G	hence, conserving groundwater. Cost-share Rate: 50% of average or actual, whichever is less. Earth moved – excavation Earth Fill – Class A compaction Earth Fill – Class C compaction Seed (critical area) Common Certified Other Construction Items (see Exhibit 1) Mulching
Dragation	NC 6	(SEE PRACTICE NC-13 FOR UNDERGROUND RETURN PIPE)
Practice	NC - 6 A D (1) (2) E (1) (2) G	Constructing Diversions Purpose: To divert water from areas where it is in excess to sites where it can be used or disposed of safely. Earth moved Seed (critical area) Common Certified Seeding Standard Drill Grassland Drill Other Construction Items (see Exhibit 1)
<u>Practice</u>	NC – 7	Constructing Grassed Waterways Purpose: To shape natural or constructed waterways to required dimensions and vegetate for safe disposal of runoff from a field, diversion, terraces or other structure. 10-19.9 cross-section, earth moved, square feet
	В	20-29.9 " " " " " "
	$\mathbf{C}_{\mathbf{q}}$	30-39.9 " " " " "
	D E F (1) (2) G (1) (2) H	40-49.9 " " " " " " " " " " " " " " " " " "
<u>Practice</u>	<u>NC - 8</u>	Constructing Water-and-Sediment-Control Basins Purpose: To reduce on-site erosion, reduce sediment, reduce sediment content in water, intercept and conduct surface runoff through subsurface conduits to stable outlets, reduce peak rate or volume of flow at downslope locations, reduce flooding, prevent gully development, reform the land surface, and improve farmability.