

## Conservation Plan Resource Guide Sheet

## Plan Identifier:

(Participant name, locality, land unit ID, Plan #)

Check Off Observed or Measured Resource Concerns to Address in DCR Conservation Plan

SOIL	☐ Sheet, Rill & Wind Erosion ☐ Concentrated Flow/Gully		
	☐ Excessive Bank Erosion Associated with Streams, Shorelines or Water Conveyance C	Channels	
	☐ HEL ☐ NHEL ☐ No Determination		
	☐ Subsidence ☐ Organic Matter Depletion		
	☐ Compaction ☐ Concentration of Salts or Other Chemicals		
	Observation Notes:		
WATER	Evidence of Land Use/Conversion Activities		
	Adjacent to Water (Surface Water Flow, Ponds, Wetland, Etc.)		
	☐ Changes in Hydrology		
	☐ Dredge and Fill Activities		
	Riparian Buffer Activities		
	☐ In-stream/Aquatic Activities		
	☐ Sediment Disposal Near Waters		
	Excess (Ponding, Flooding, Seasonal High Water Table, Seeps, and Drifted Snow)		
	Insufficient (Inefficient Moisture Management)		
	Insufficient (Inefficient Use of Irrigation Water)		
	☐ Wetland(s) Presence		
	N/A - no water bodies present or adjacent		
	Observation Notes:		
	Observation notes.		
PLANTS	☐ Appropriate Vegetative Cover ☐ Inadequate Structure and Com	nosition	
	☐ Habitat Degradation ☐ Invasive Species Presence	розилон	
	☐ Excessive Plant Pest Pressure ☐ Loss of Native Vegetation		
	Undesirable Plant Productivity		
Observation Notes:			
Animal (CAFO or Other) Contaminants Evacesive Nutrients or Other Daint Sources			
FARM ANIMALS	Animal (CAFO or Other) Contaminants, Excessive Nutrients or Other Point Sources		
	☐ Improper Livestock Grazing Mgmt. ☐ Inadequate Livestock Shelter		
	☐ Inadequate Feed and Forage ☐ Inadequate Livestock water		
	☐ Animal Access to State Waters ☐ N/A		
	Observation Notes:		
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VIRGINIA CONCERNS	Chesapeake Bay Preservation Act	+	N/A
	TMDL present or adjacent TMDL Implementation Plan	$\perp$	N/A
	☐ bacteria ☐ nutrient		
	Location in Floodplain		N/A
	☐ Wetland Conversions/Alterations/Land clearing		N/A
	Other Local Environmental Requirements		N/A
	Historic Resources (see instruction about query)		N/A
	Rare Threatened and Endangered Species (see instruction about query)		N/A
	Observation Notes:		