CROPLAND CONVERSION

PRACTICE DESCRIPTION				JOB CLASSES				
Code	Practice	Controlling Factor	Units	Job Class I	Job Class II	Job Class III	Job Class IV	Job Class V
512	Cropland Conversion	Cover Type	-	-	-	-	-	-
		Pasture and Hayland	Ac.	ALL				
		Tree/Shrub	Ac.	ALL				
		Wildlife Habitat	Ac.	ALL				
			TECHNICAL CON	IPETENCY REQUIREMENT	rs			
Prerequisites				Practice Knowledge, Skills, Abilities (KSAs)				
submit the specifi 2. Working know standard, and BM	omplete "The NRCS-CPA-52 Environmen	e JAA. es, applicable conserva	tion practice		e planting protocols ar	logical sites/forage suit		
			PRA	ACTICE PHASES				
INVENTORY AND EVALUATION (I&E)				DESIGN (D) CONSTRUCTION & CERTIFICATION (C&C)				
 Independently complete a minimum of two I&E packets on separate Planning Land Units (PLU) to identify and document resource concerns using the latest NRCS-CPA-52 Form (or equivalent) and GIS mapping tools (i.e. ArcMap, Toolkit, or Conservation Desktop) to develop Conservation Plan Maps. Use the latest NRCS-CPA-52 (Sections A thru P) or comparable site assessment form to independently recommend and document resource alternatives/alternative action(s) needed to meet the client's objective and achieve the intended purpose to mitigate associated resource concerns for two different Planning Land Units (PLU). Complete the appropriate "CONSERVATION PLANNING CRITERIA, RESOURCE CONCERNS & SPECIAL ENVIRONMENTAL CONCERNS CHECKLIST (see EFOTG, Section II) or comparable form, and ALL applicable resource assessments tools, such as erosion prediction tools, calculations, surveys, and soils investigations necessary to document existing resource conditions, resource concerns, and short-term/long term effects of proposed alternatives. 			 Independently complete a minimum of two designs/specifications for the desired practice on separate Planning Land Units (PLU) in accordance with the most recent SWCC BMP standard and policies. Independently fulfill/complete the "Design" deliverables in accordance with the most recent eFOTG practice Statement of Work (SOW), including O&M guidance, and any applicable Job Sheet(s), Implementation Requirements, or comparable SWCC practice specification sheet(s). Completion of the latest NRCS-CPA-52 Worksheet, Sections A through P or comparable site assessment form. 		 Independently complete a minimum of two construction/certification "check-outs" for the desired practice on separate Planning Land Units (PLU) in accordance with the most recent SWCC BMP standard and policies. Independently fulfill/complete the "Installation" & "Check Out" deliverables in accordance with the most recent eFOTG practice Statement of Work (SOW) or comparable SWCC form(s). Independently compile, record, and complete practice certification activities using the latest NC-CPA-09 Form ("Conservation Practice Certification Form") or comparable form. 			