EMPLOYEE DEVELOPMENT PLAN

Name:		litle:			Grade:		Location:		Date:		
		Employee	Signature:		Supervisor S	ignature:					
	EMPLOYEE DEVELOPMENT NEEDS			ACTION PLAN				FIR	ST EVALUATION	SECO)NI
		KSA	KSA	SELECTED	TRAINER			KSA	DATES & INITIALS	KSA	Г

	EMPLOYEE DEVELOPMENT NEEDS	_		ACTION PLAN	FIRST EVALUATION				ND EVAL	HATION				
EMILIOTEE DESETORMENT MEEDS														
		KSA LEVEL	KSA			DATE	DATE	KSA	DATES	& INITIALS	KSA	UATES	& INITIALS	
01101505	5.505.7		LEVEL	TRAINING METHOD(S)	OR	DATE	DATE	LEVEL			LEVEL			
SUBJECT	ELEMENT	PRESENT	PLANNED 1	(e.g. OJT, Formal Course, Training Module)	FACILITY	SCHEDULED	COMPLETED	ACHIEVED	EMPLOYEE	SUPERVISOR	ACHIEVED	EMPLOYEE	SUPERVISOR	COMMENTS
A. Policy	Knowledge of NRCS Engineering policy and how it applies to													
	the planning, design, and implementation of conservation													
	engineering practices.													
B. Programs	Knowledge of USDA Conservation Programs and how they													
	apply to implementation of conservation practices.													
C. Engineering	Knowledge of basic engineering surveying principles needed							_						
Surveys	for planning, design, and implementation of conservation													
	engineering practices. These principles include the types of													
	surveys, types of equipment, note keeping, note reduction, and													
	care and handling of survey equipment.													
	, , , , ,													
	Bench level circuit							-						
	Cross-sections and profiles							-						
	Topographic							-	_					
								-						
	Construction layout													
	Construction check													
	Note keeping and note reduction													
	Checking and adjusting instruments													
	Care and handling of equipment													
D. Hydraulics	Knowledge of and ability to appropriately apply hydraulics in th													
	planning, design, and installation of conservation practices.													
	Pipe Flow (inlet control and outlet control)													
	Open Channel Flow - earth and vegetated													
	Open Channel Flow – lined or armored							_						
	Weir Flow							_						
	Orifice Flow													
E. Hydrology	Knowledge of and ability to appropriately apply hydrology in the							_						
L. Hydrology	planning, design, and installation of conservation practices.	1												
	parting, addign, and material of our borration practices.													
	Watershed Delineation					_		-	_	_				
	Curve Numbers													
	Rainfall													
	Runoff													
	Time of Concentration													
	Peak Discharge													
	Hydrograph Development and Routing													
	Wetland Determination - Hydrology Factors													
F. Construction	Ability to perform construction inspection to ensure the practice									<u> </u>			İ	
Inspection	is installed in accordance with the approved construction													
	drawings and specifications and in accordance with the													
	applicable conservation practice standard(s). Includes the													
	following functions and materials:													
	·													
	Inspection descriptation					-		 	-					
	Inspection documentation							├						
	Sampling and Testing													
	Safety													
	Concrete													
1	Earthfill				l	1							1	

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