	STORM WATER POLLUTION PRE	VENTION PLAN	
	Route: Other Route 1	Marked: Weinberg-King State Park Roads	
	Section: WEIN KING ST. PK.	INT ROADS 2 Project No.: NA	
	County: Schuyler	Contract # 72296	
LR10		with the provision of the NPDES Permit Number Environmental Protection Agency for storm water vities.	
lirection personnel person or p the inform complete.	or supervision in accordance gathered and evaluated the in bersons who manage the system tion submitted, is, to the b I am aware that there are si	s document and all attachments were prepared under my with a system designed to assure that qualified formation submitted. Based on my inquire of the , or those persons directly responsible for gathering pest of my knowledge and bellef, true, accurate, and gnificant penalties for submitting false information, mprisonment for knowing violations,	
	(Signature)	(Date)	
	(Ťitle)		
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-SPEC-E-TIME-ØJ DGN-DATE

- 1. Estimated run-off coefficients are contained in the project drainage for proposed placement of the temporary erosion control systems. •
- 2. Information on the soils within the site was obtained from field reviews which were utilized for proposed placement of the temporary erosion control systems. •
- 3. Site maps indicating drainage patterns and approximate slopes were contained in the project design report, USGS drainage maps, project drainage study, and project plan documents were all utilized for proposed placement of the temporary erosion control systems.

Drainage Tributaries Receiving Water from this Construction Site:

1. Williams Creek

2. Minor tributaries of the above

				CONTE	RACT NO.	72996	
		F.A RTE.	SECTION	COUNTY	TOTAL	SHEET	
		RIE.		SCHUYLER	SHEETS 139	NO. 51	
		STA.		TO STA.	1 100		
			D DIST. NO. ILLI	NOIS FED. AID	PROJECT		
			OTHER ROUTE 1 (WEINBERG KING STATE PARK)				
SITE DESCRIPTION			IN KING ST. P				
De	scription of Construction Activity:						
	The proposed project consists of reconstruction/new construction of 2.16 miles of two lane roads, parking areas, and campgrounds in Weinberg-King State Park in Schuyler County.						
2.	Construction consists of grading, constructing culverts, placing aggregate, bituminous resurfacing and other miscellaneous work to complete improvements to the proposed roadways.						
	scription of Intended Sequence of Major Construction Activities Which Will Disturb Earth and ad to Possible Erosion for Major Portions of the Construction Site: Tree removal will be completed to clear approximately 1.5 acres of wooded land.						
2,	Excavation will be completed along the entire length to grade out for proposed roadway ditches and waterways.						
3.	Excavation will also be completed in proposed cut sections to lower the existing ground elevation to meet the proposed roadway grade/vertical alignment.						
4.	Embankment will be completed in fill areas to raise the existing ground elevation to meet the proposed roadway grade/vertical alignment.						
5.	Drainage structures will be installed before and/or during the construction of the excavation and embankment to allow proper drainage across the proposed facilities.						
6.	Placement, maintenance, removal and proper clean-up of temporary erosion control, such as erosion control fence, hay or straw bale ditch checks, riprap ditch checks, sediment basins, temporary seeding, etc.						
7.	Placement of permanent erosion control, such as riprap ditch lining, riprap stilling basins, riprap dry dams, excelsior blanket, seeding, etc.						
8.	Final grading, paving and other miscellaneous items.						
Th	a of Construction Site: a total drainage arec entering and including the construction site is estimated to be 50.0 res in which 25.0 acres will be disturbed by excavation, grading or other activities.						
0ti Pri	ner Reports, Studies and Plans which Aid in the Development of this Storm Water Pollution evention Plan as Referenced Documents:						
1.	Estimated run-off coefficients are contained in the project drainage study which were utilized for proposed placement of the temporary erosion control systems. •					1	