## **Erosion and Sediment Control Inspection Report Form**

/eather: $ egin{array}{cccccccccccccccccccccccccccccccccccc$	Q.	of Stoney Creek 3rd Plat  Pollution Control Measures (BMP) Checklist:
ain in last 24 hrs	(inches):	Inlet Barriers (ie: gravel bags) Sediment Barriers (ie: ditch checks)
)wner/Permittee:	CMH	Erosion Blankets, Hydromulch/Seed, etc  Stabilized Construction Entrance
	uction/Active Areas:	Stream Crossing Seed/Sod Areas
tauling 1	Divt/Dirte	W
		Borrow Areas  General Site Condition (trash, etc)  Concrete Washout
	Language and the second	concrete washear
Problem Areas/	Special Observations (	Note problem areas ONLY below):
ВМР	Location	Observation, Effectiveness, & Corrective Actions Ordered
Silt fence	NE CORNER	extend silt fence on NE corner tvo
211 1 9700	The Oversity of	White fence to East.
C. Listing of areas	s where construction of	operations have permanently or temporarily stopped:
stabilization mea	isures initiated.	NA
		hoon corrected? Yes No (if no. explain):
D. Have items no	oted on last inspection	n been corrected? Yes No (if no, explain):
D. Have items no	oted on last inspection	n been corrected? Yes No (if no, explain):
D. Have items no	oted on last inspection	n been corrected? Yes No (if no, explain):
		NA
M. L. Jamestian of	sommants above indic	the been corrected? Yes No (if no, explain):  NA  The state deficiencies only. Deficiencies must be corrected within 7  BMP's on site are considered to be in good working condition.
M. L. Landina	sommants above indic	NA  ate deficiencies only. Deficiencies must be corrected within 7
M. L. Landina	sommants above indic	NA  ate deficiencies only. Deficiencies must be corrected within 7

## **Erosion and Sediment Control Inspection Report Form**

	18.	v at Stoney Creek 3rd Plat  Pollution Control Measures (BMP) Checklist:
Rain in last 24 Owner/Permit	tee: CMH	Inlet Barriers (ie: gravel bags) Sediment Barriers (ie: ditch checks) Erosion Blankets, Hydromulch/Seed, etc Stabilized Construction Entrance
A. Current Co.	nstruction/Active Are	Stream Crossing Seed/Sod Areas Sediment Basins and Discharge Locations Borrow Areas General Site Condition (trash, etc) Concrete Washout
Problem Are	as/Special Observation	ons (Note problem areas ONLY below):
ВМР	Location	Observation, Effectiveness, & Corrective Actions Ordered
	y	
m <sub>20</sub> 2 = 2 = 4		
C. Listing of a	reas where construct measures initiated.	tion operations have permanently or temporarily stopped:
<u>stabilization i</u>		
	s noted on last inspe	ction been corrected? Yes No (if no, explain):
	s noted on last inspe	
D. Have item	on comments above i	NA ndicate deficiencies only. Deficiencies must be corrected within 7
D. Have item	on comments above i	NA
D. Have item	on comments above i	NA ndicate deficiencies only. Deficiencies must be corrected within 7