Erosion and Sediment Control SITE INSPECTION FORM

Project:	Permit No.:		
CESCL/Inspector:	Date:	Time:	
Inspection Type: ☐ Routine ☐ Sediment/Turbio	dity reported leaving site	e □ Other – explai	in:
Weather:			
Precipitation: Since last inspection:inches	In last 24 hours:	inches	
General Description of Site Conditions:			
Has the ESC Applicant or CESCL/Inspector change	ed since the last report?	YES	□ NO
Will BMPs need to be modified, corrected, maintaine application or operate as designed?	ed, removed, or added t	o prove adequate fo	or the particular
If YES, list the action items to be completed	on the following table:		
Actions to be Completed	Location(s)		e to Be oleted By
1.			·
2.			
3.			
4.			
5.			
6.			
If BMP changes are needed, has ESCP been updated? Has DEQ been informed of changes as necessary (if site has 1200C permit)?		□YES	□ NO □ NO
If any portion of the site will have land disturbing acconsecutive days, state location(s) and initial date of		emporarily cease fo	or 14 or more

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Are there stormwater discharges from the site	? Document and describe (wh	nether yes or no).	
Was water quality sampling (turbidity and pH) Attach pH and turbidity sampling results		YES	□ NO
Is output from site over 10% more turbid than Immediate turbidity corrective action(s):	receiving water body?	YES	□ NO
I certify that this report is true, accurate, and c	complete, to the best of my kno	wledge and belief.	Name of
Inspector (Print)	Title/Qualification		
Contact Information			
Signature	Date _		

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Project:		Perr	nit No.:	-
CESCL/Inspector:		D	ate:Time:	-
Applicable Site BMPs	Overall Condition	Needs Repair?	Location/Comments/Observations	
Clearing Limits ☐ Preserve existing vegetation ☐ High visibility plastic or metal fence ☐ Tree protection during construction ☐ Other	P F P F	Y N Y N Y N Y N		
Construction Access ☐ Stabilized/refresh constr. entrance ☐ Wheel wash ☐ Const. road/parking area stable ☐ Other	P F F P F	Y N Y N Y N Y N		
Sediment Controls Silt fence Straw wattles Other	P F F P F	Y N Y N Y N Y N		
Stabilize Soils Seeding Nets, matting, and blankets Plastic covering Sodding, topsoil, or mulch Straw Other	P F F F F F F F F F F F F F F F F F F F	<pre>< < <</pre>		
Protect Slopes ☐ Seeding ☐ Nets, matting, and blankets ☐ Plastic stockpile covering ☐ Interceptor swale above slope ☐ Straw wattles on slopes ☐ Overland flow biobags or wattles ☐ Other	P F F F F F	Y N Y N Y N Y N Y N Y N		
Protect Inlets & Outlets ☐ Storm drain inlet protection ☐ Outlet protection ☐ Other	P F P F	Y N Y N		
Control Pollutants ☐ Concrete handling ☐ Sawcutting and surfacing pollution prevention ☐ Material delivery, storage and	P F P F	Y N Y N Y N		
containment Sweep road/parking/onsite drive Trash Other	P F P F	Y N Y N Y N		

Checked box = applicable

P=Pass, F=Fail, Y=Yes, N=No

SWPPP SITE INSPECTION FORM

Project:	Permit No.:	
CESCL/Inspector:	Date:Time:	
Applicable Site BMPs	Overall Needs Condition Repair? Location/Comments/Observations	
Discharge & Dewatering □ Level spreader □ Infiltration □ Sediment trap or basin □ Discharge to sanitary sewer □ Dewatering treatment BMPs □ Active treatment □ Other	P F Y N P F Y N P F Y N P F Y N P F Y N P F Y N P F Y N	
Protect Low Impact Development BMPs Buffer zones High visibility fence Silt fence Other	P F Y N P F Y N P F Y N P F Y N	

Checked box = applicable

P=Pass, F=Fail, Y=Yes, N=No