

**BANGOR HYDRO-ELECTRIC COMPANY
POST CONSTRUCTION
EROSION MONITORING INSPECTION FORM
FOR**

TRANSMISSION LINE AND SUBSTATION CONSTRUCTION PROJECTS

Project Name: _____

Project Location: _____

Date: _____

Inspector: _____

Location of the areas inspected, (i.e. name of stream(s) or brook(s), Substation, or describe specific location(s) of the project area inspected. _____

Are Best Management Practices (BMP's) for erosion and sediment control currently being employed at the project site (such as silt fence, water bars, haybale check dams, seeding, hay mulch)?

Yes No

Circle all erosion and sediment control BMP's currently in use:

Silt Fence Water Bars Haybale Check Dams Stone Check Dams Seeding Mulching
Level Spreaders Culverts Grassed Slopes Vegetated Drainage Channels Ripped Ditching

Are BMP's being used properly (i.e. silt fence keyed-in and maintained, proper seeding and use of hay mulch)?

Yes No Comments: _____

Have Temporary Erosion Control BMP's been removed?

Yes No Comments: _____

Does planted vegetation or natural vegetation appear to be growing adequately?

Yes No Comments: _____

Is there any evidence of excessive rutting of soils, open soils, soil erosion, or sedimentation of waters along any portion of the areas inspected?

Yes No Comments: _____

Are drainage structures and ditching clear of sedimentation and functioning properly?

Yes No Comments: _____

Are the Permanent access roads surfaces properly sloped and graded?

Yes No Comments: _____

