

KENNETH C. BALDWIN

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Also admitted in Massachusetts

August 31, 2017

Melanie A. Bachman, Esq. Executive Director/Staff Attorney Connecticut Siting Council 10 Franklin Square New Britain, CT 06051

Re:

Petition No. 1112 - Cellco Partnership d/b/a Verizon Wireless

St. Andrews Road, Bloomfield, Connecticut

Environmental Monitoring Daily Site Observation Form - Report No. 6

Dear Ms. Bachman:

Enclosed are fifteen (15) copies of the Environmental Monitoring Daily Site Observation Form – Report No. 6 for the approved Verizon Wireless telecommunications facility at St. Andrews Road in Bloomfield, Connecticut.

If you have any questions regarding the information contained in these reports please do not hesitate to contact Dean Gustafson or me.

Sincerely,

Kenneth C. Baldwin

KCB/kmd Enclosure Copy to:

Elizabeth Jamieson

16970589-v1



ENVIRONMENTAL MONITORING DAILY SITE OBSERVATION FORM

Report No. 6

Project: Verizon Wireless Tariffville Facility

Date of Inspection: 8/4/2017

Time of Inspection: 1:00 PM

Compliance Monitor:

Address: St. Andrews Road, Bloomfield, Connecticut

APT Project #: CT1412210

Latest Precipitation Event >1/4" (NOAA): 0.31" on 8/03/2016

Regulatory Compliance Permitting Agency & Permit ID:		
ACOE NED □:		
CT Siting Council ⊠: Petition No.1112; letter dated February 4, 2014		
CTDEEP IWRD □:		
CTDEEP NDDB ⊠: March 1 – May 15 Construction Period Restriction Modified D&M Plan 4/13/16		
Resource Protection Program:		
Rare Species Species Name:	eastern box turtle, wood turtle	
Wetland □		
Vernal Pool □		
Workers Environmental Awareness Program Training Completed: Yes ⊠ No □		
Date of Training: 2/9/2016 and 4/19/2016		
Signage Installed Date: 2/9/2016		
Compliance Species Observed During Construction: Yes □ No ☒		
Species Name: N/A		
# Species: N/A		
Non-Compliance Species Observed During	g Construction: Yes □ No ⊠	
Species Name: N/A		
# Species: N/A		
Condition of Species: N/A		
Progress of Construction:		
Pre-Construction		
Initial Exclusion Fencing Inspection		
Clearing & Grubbing		
Intermediate		
Final Inspection		

Weather: sunny, low, 90's

Matthew Gustafson, Wetland Scientist

DECOMPTON OF ODGENIED ACTOUTS			
DESCRIPTION OF OBSERVED ACTIVITY			
Compliance Level:			
Communication			
Acceptable 🖂			
Problem Area □			
☐ Minor Exclusion Fencing Repair			
□ Additional Exclusion Fencing Required			
☐ Sediment release into upland habitat without risk of resource impact			
Non-Compliance □			
□ Sediment release into upland habitat with risk of resource impact			
☐ Sediment release into wetland habitat			
□ Sediment release into watercourse			
Issues Requiring Corrective Action	Corrective Action Implemented		
Corrective Action #1 – drainage swale – side slopes need to be seeded and mulched per site plan specs	10/14/16		
Corrective Action #2 – west slope of compound need to be seeded and mulched per site plan specs	10/14/16		
Corrective Action #3 – exposed soils on south side of compound need to be seeded and mulched	11/21/16		
Project Modification Requested:			
Extra Work Space Requested			
Change to Work Area □			
Description of Modification: Salt should ONLY be spread on steep slopes along access road as			
needed. Avoid salting road near Vernal Pool 3 area (flat section of road near entrance).			
Notes:			

7/19/16 - Silt fence in good condition, no erosion or sediment issues. The level spreader is working properly.

10/15/16 – Silt fence in good condition with no erosion or sediment issues observed. The level spreader is working properly, although the site has received little precipitation for the past few months. New tower fully constructed and antennas installed. Drainage swale and side slope on west side of compound hydro seeded with bonded fiber matrix mulch to stabilize soils. No significant erosion issues observed. Soils disturbed on the south side of the compound during staging of construction materials should be stabilized with seed and mulch.

12/9/16 - Hydro seed in drainage swale and north side of slope germinated and moderate growth established within all areas. Exposed soils on south side of compound have been seeded and mulched. The site is fully stabilized for winter. Need to keep silt fence up for the winter and will schedule an inspection in the spring of 2017 to confirm permanent vegetation is established and removal of silt fence can occur.

8/4/17 – All construction has been completed. All compound area side-slopes, the drainage swale and level spreader and all remaining disturbed soils are stable with permanent vegetation. Silt fence is still present along the southwest project boundary and should be removed to comply with the Eastern Box Turtle and Wood Turtle Prevention Plan ASAP. Despite this, the site is formally closed-out and no longer requires environmental compliance monitoring.

Enclosure: Photo Documentation



PHOTO DOCUMENTATION

Verizon Wireless Compliance Monitoring Inspection St. Andrews Road, Bloomfield, CT Photos taken on August 4, 2017



Photo 1: View of compound frontage looking northwest.



Photo 2: View of stabilized southern slope to compound looking north.

PHOTO DOCUMENTATION

Verizon Wireless Compliance Monitoring Inspection St. Andrews Road, Bloomfield, CT Photos taken on August 4, 2017



Photo 3: View of edge of southern compound side-slope looking west.



Photo 4: View of remaining silt fence along southern project boundary looking west.



PHOTO DOCUMENTATION

Verizon Wireless Compliance Monitoring Inspection St. Andrews Road, Bloomfield, CT Photos taken on August 4, 2017



Photo 5: View of stabilized drainage swale and level spreader looking west.



Photo 6: View of stabilized drainage swale looking west.