	0993		<u>Progress</u>	Report fo	<u>r Part</u>	<u>IX.A</u>				
Permit # MS4 Name		NYR20A227	Watershe	Watershed Name			East of Hudson			
		Town of Lewisboro Reporting Period Ending (mm/dd/yyyy)						0,3,/0,9/2,0,1,7		
<u>Wa</u>	tershe	ed Improvem	ent Strategy							
	Include	new sources	to reduce the that may have dress new source	been identified				-		
	compliapprovemake e	lance with Lovals and implession receipts to receipates in a	acation and particular and State lementation of educe phosphoral water regional water state of the pursue state of the sta	e stormwater f BMP's, the rus loading t ershed impro	regula Town o to the vement	tions f Lewi waters progra	via isbor shed. am th	permitting o continues The Town	s to also	
Pu	blic Ed	ducation & C	utreach							
1.	Descrip	otion of the edu	ucation progran	n			-2			
	printe and pu update	ed materials ublic TV server the public ed events and	f the Town well and brochures wice announced with education distribution	s, public noments, the Too ments the Too onal materia	tices, own con ls, not	meetin tinues ificat	ngs, s to tion	email list: provide and of upcoming	ings d	
2.	Who is	the target aud	lience and wha	t is the messa	ge delive	ered to	each	target audie	ence?	
	devel	opers. Topi	ce includes p cs include co esticide and	nstruction s	ite man	nageme	nt, I	DDE, green		
	Identify distribu	•	ucational mate	rials have beer	n develo	ped ar	nd	3 items & 1	4,665	copies
	Identify how many educational materials have been developed and distributed that focus on:									
	a. und	lerstanding the	Phosphorous	issues			3	3 items & 1	4,665	copies
	b. Sep	otic systems as	s a source of Pl Non-Tradit	hosphorus tional MS4 🔲			<u>1</u>	l item & 46	5 copji	les
	c. Pho	osphorous con	cerns with fertil	izer use			3	items & 1	4,665	copies
		osphorous con ss clippings ar	cerns with nd leaves enteri	ing the MS4			3	3 items & 1	4,665	copies
	e. Cor	nstruction sites	s as a source of	f Phosphorus			0			

f. Phosphorous concerns with detergent use

PΕ	RMIT #	NYR20A227		
5.	Educa	ation plan and goals for the next 6 months		
	prin and upda	inue to utilize the Town website and stormwater ted materials, brochures, public notices and me public TV service announcements to reach the pute them with educational materials with regard phosphorus reduction.	eetings, email li ublic to provide	stings and
<u>IIIi</u>	cit Di	scharge Detection and Elimination		
6.	Numb	on-Traditional MS4 (Skip Question 6-6e) wer of On-Site Wastewater Treatment Systems (OWTS) wity of less than 1000 gpd that are located in sewershed ted waterbody		3,100
	a. N	umber of OWTS inspected in this reporting		+/-500
	b. N	umber of OWTS in need of maintenance or rehabilitation	on	<u>None K</u> nown
	ре	umber of OWTS where maintenance or rehabilitation har erformed in this reporting period.		None Known
		ate the plan for OWTS that have not been addressed in		
	a Li fail	rs of OWTS's are required to perform an inspect censed septage hauler once every 5 years. Any ures otherwise identified by IDDE are required cted by the Westchester County Department of He	recorded failure to make repairs	es or
	in us	escribe the OWTS inspection program: Who is respons spections? (eg:Septage Haulers, DOH, engineer, consided? Are there trends in systems that need maintenance habilitation?	ultant); What metho	ds are
	Chap	ter 183: Sewers & Sewage Disposal of the Town (Code requires tha	t all
		rs of OWTS's cause an inspection a minimum of o		
		nsed hauler with reporting to WCHD. Those indi ly are subject to notice of violation and fines		not
		rted septic failures, repairs to same and corre		
		rcement is under the pervue of the WCHD.		
7.		er of Illicit Discharges detected within sewershed of list	ed waterbody in thi	S 0
		ing period. umber reported in 7 that have been eliminated		0,
	b. Li	st of Illicit Discharge locations that have not been elimir is reporting period and the target date for elimination	nated in	
		ocation	Target Date (mm	ıddyyyy)
			//	
			//	
			/	_
			1 1	

PE	RMI	T# NYR20A227	
		Location Target Date (mmddyyyy)	
Co	nsi	truction Site Stormwater Runoff Control	
		Non-Traditional MS4 (Skip Question 8)	
8.	Nu	mhor of SWIDDDs reviewed and approved during this reporting period	9
9.		mber of active construction sites within sewersheds of impaired waterbody ing this reporting period:	7, , , , ,
	a.	Number of sites reported in 9 that are between 5000 sqft and 1 acre	7
	b.	Number of sites inspected in this reporting period	7
	C.	Number of sites in need of corrective action	0
	d.	Number of sites where corrective action was completed in this reporting period	0
 e. Discuss inspections. Discuss trends that may have been observed in this report period. State reasoning for not inspecting all active construction sites. (if applications) 			
	Se st in	the Town Engineer, as part of the plan review process, requires Erost ediment Control. Plans for all projects, as well as post-construct cornwater management as appropriate. All construction projects are aspected by the Town Engineer in addition to inspections required by the contractor or qualified inspector as part of a SWPPP.	ion
10.	Со	nstruction Site Stormwater Runoff Control plan and goals for the next 6 months	3
	Th	e Town will continue to educate developers and owners through plan	review
	1		Town
	1	gineer will continue to review the design of these systems and ins	pect
	tn	eir construction.	
<u>Po</u>	st (Construction Stormwater Management	
11.		mber of Stormwater Management Practices (SMPs) located in sewersheds t drain to the listed waterbody	8, , ,
	a.	Number reported in 11 that have been inspected in this reporting period	7
	b.	Number of SMPs in need of maintenance or rehabilitation	0
	C.	Number of SMPs where maintenance or rehabilitation has been performed in this reporting period.	0
	d.		0
	e.	Number reported in 11d where the pollutant problem has been addressed.	
		Who is responsible for performing SMP inspections?	
		wer, Developer or Contractor, as appropriate. The responsibility intain SMP's carries with the property owner via deed covenants	to

	RMIT # NYR20A227	
	g. Is the criteria in Ch 5, 6, and 10 of the NYS Stormwater Management Design	YN
	Manual being applied? (If no, please describe deviations)	
	h. State procedures to identify sites with post construction controls that are not	
	functioning as designed (ie, rill erosion, pollutant bypass)?	
	The Town identifies failed systems via IDDE, as well as Town-wide ou	tfall
	reconnaissance inspections.	
	Describe the retrofit program. Include the funding sources and design description retrofits. Identify all retrofits that have been constructed and maintained during the	
	reporting period.	
	The Town is a partner in EOHWC and actively pursues stormwater retro	ofit
	projects. the Town completed construction of the Mead Street Stormv	water
	Basin and is currently constructing the Schoolhouse Road Stormwater	
	Retrofit.	
13.	Post-Construction Stormwater Management plan and goals for the next 6 month	S
	The Town will continue to review, approve and inspect SMP's as part	of
	proposed developments. The Town will continue its partnership with	EOHWC
	and seek viable stormwater retrofit projects.	
<u>Mu</u>	nicipal Operations Pollution Prevention/Good Housekeeping	
[
	Non-Traditional MS4 (Skip Question 14)	
	Number of catch basin and manhole sumps within sewersheds discharging to	1636
	Number of catch basin and manhole sumps within sewersheds discharging to listed waterbody	
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	Number of catch basin and manhole sumps within sewersheds discharging to listed waterbody	
15	Number of catch basin and manhole sumps within sewersheds discharging to listed waterbodv a. Number reported in 14 that have been inspected in this reporting period b. Number reported in 14a cleaned in this reporting period	120
	Number of catch basin and manhole sumps within sewersheds discharging to listed waterbody a. Number reported in 14 that have been inspected in this reporting period b. Number reported in 14a cleaned in this reporting period Number of conveyance system outfalls within sewersheds discharging to listed	120
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MS4 Semi Annual Report Form Certification
Semi Annual Report form for period ending 0 3 0 9 2 0 1 7 (MMDDYYYY)
Name of MS4 Town of Lewisboro SPDES ID NYR20A227
<u>Certification Statement</u> - MS4 Official (Principal Executive Officer or Ranking Elected Official) or a Duly Authorized Representative of the MS4 Official
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing of violations."
This form must be signed by either a principal executive officer or ranking elected official, or duly authorized representative of that person as described in GP-0-15-003 Part VI.J.
First Name MI Last Name P E T E R P A R S O N S
Title (Clearly print title of individual signing report) S U P E R V I S O R
Signature
Date / / / /
Send completed form and any attachments to the DEC Central Office at:
MS4 Permit Coordinator Division of Water

4th Floor 625 Broadway Albany, New York 12233-3505