

Type of Work Performed: Treatment Japanese Angelica Tree (Aralia elata)

Date: Monday Sept 23rd 2019

Address: The Pine Hollow Arboretum 34 Pine Hollow Road, Slingerlands, NY 12159 Phone: (518) 992-2033

County: Albany

Latitude and Longitude:

Website: https://www.pinehollowarboretum.org/

Lead Contact Information for Project: Sandra Brousseau sandrabr2@live.com

Site Owner Contact Information: The Pine Hollow Arboretum

Project Description and Summery of Work Completed:

Pine Hollow Arboretum, a partner of the Capital Mohawk PRISM, agreed to treat and eradicate in-house with a certified applicator Japanese Angelica Tree (*Aralia elata*). The arboretum had a specimen of the invasive tree Aralia elata that had colonized to approximately a tenth of an acre. The Aralia had gone to flower this season but the park manager cut the flower heads off prior to a basal bark treatment. The *Aralia elata* was an intentional planting. Approximately 45 stems where treated. The specimens where no larger than 1.5 inches in diameter.

Invasive Species Present and Treated:

Common Name	Scientific Name	Locations (GPS)	Growth Type	Phenology	Distribution/ Abundance
Japanese Angelica Tree	Aralia elata	42.63211 ° -73.85449 °	Tree less than 1.5 inch diameter	Vegetative Saplings	Sparse Colonial Species

Capital Mohawk PRISM Strongly Recommends Uploading Points into https://www.imapinvasives.org/

Searched Area Record:#1050064

Treatment Record:#16998

Recommendations for the Future: Monitor and retreat as needed.





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