

1 Year	2 Harmful Organism Subjected To Group Investigations	3 Harmful Organism	4 Geographic Location	5 Investigation Sites Description	6 Investigation Sites Number	7 Risk Zones	8 Vegetal Material/goods	9 List Of Vegetal Species	10 Calendar	11. Data related to the investigation										12 Observations
										A) Number Of Visual Exams	B) Total Number Of Samples	C) Number Of Asymptomatic Samples, If Applicable	D) Type Of Traps (or Other Alternative Method, E G Entomological Net)	E) Number Of Traps (or Other Collection Method)	F) Number Of Capture Sites (if Different From Data Reported In Letter E)	G) Type Of Tests	H) Number Of Tests	I) Other Measures	J) Number Of Other Measures	
		Agrilus anxius	IT13	1.3 Nursery	1	NA	traps	NA	June; July; August; September; October				Pheromone traps	1	1	Morphological Identification				
		Aleurocanthus spiniferus	IT13	1.3 Nursery	30	NA	plants	Citrus sp.	January; February; March; April; May; June; July; August; September; October; November; December	80										
		Anoplophora glabripennis	IT13	1.3 Nursery	100	NA	plants	Acer sp.; Aesculus sp.; Albizia sp.; Alnus sp.; Betula sp.; Carpinus sp.; Celtis sp.; Corylus sp.; Elaeagnus sp.; Fagus sp.; Ficus sp.; Fraxinus sp.; Hibiscus sp.; Malus sp.; Malva sp.; Morus sp.; Populus sp.; Prunus sp.; Pyrus sp.; Quercus pubescens; Quercus rubra; Robinia sp.; Salix sp.; Sophora sp.; Sorbus sp.; Tilia sp.; Ulmus sp.	January; February; March; April; May; June; July; August; September; October; November; December	400										
		Aromia bungii	IT13	1.3 Nursery	50	NA	plants	Prunus sp.	January; February; March; April; May; June; July; August; September; October; November; December	50										
		Bursaphelenchus xylophilus	IT13	1.3 Nursery	30	NA	plants	Abies sp.; Picea sp.; Pinus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30	2	2				Extraction	2			
		Ceratocystis platani	IT13	1.3 Nursery	10	NA	plants	Platanus sp.	January; February; March; April; May; June; July; August; September; October; November; December	10										
		Cicadellidae (non European) vector of Xylella fastidiosa	IT13	1.3 Nursery	30	NA	traps	NA	July; August; September; October				Sticky traps	30	30	Morphological Identification	120			
		Dendrolimus sibiricus	IT13	1.3 Nursery	30	NA	plants	Abies sp.; Cedrus atlantica; Picea sp.; Pinus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30										
		Diaphorina citri	IT13	1.3 Nursery	3	NA	traps	NA	June; July; August; September; October				Sticky traps	3	3	Morphological Identification	27			

		Trogoderma granarium	IT13	3.4.6 Packing house, warehouse	5	NA	seeds	Triticum aestivum subsp. aestivum; Triticum sp.	January: February; March; April; May; June; July; August; September; October; November; December		5	5				Morphological Identification	5			
		Xanthomonas citri pv. aurantifoli	IT13	1.3 Nursery	50	NA	plants	Citrus sp.	January: February; March; April; May; June; July; August; September; October; November; December	50										
		Xanthomonas citri pv. citri	IT13	1.3 Nursery	50	NA	plants	Citrus sp.	January: February; March; April; May; June; July; August; September; October; November; December	50										
		Xylella fastidiosa - Vettore	IT13	1.3 Nursery	60	NA	vector	Philaelenus spumarius	June; July; August; September; October; November				Sweep nets	60	60	Morphological Identification	60			