

Oregon Blueberries to Korea- Record of Intensified Visual Inspection -Trap Count Instigated Larvae Search													
Grower Name:						Grower Code:			Field Code:				
Name of Pest Consultant:													
Date Threshold Exceeded and Intensified Inspection Triggered:									Inspection Date:				
Trap Set Number that exceeded 20 Orange Tortrix , 20 Oblique Banded Leafrollers or 2 Cherry Fruitworms:									Initials:				
Site 1	OT	OBLR	CFW		Site 2	OT	OBLR	CFW		Site 3	OT	OBLR	CFW
bush 1					bush 1					bush 1			
bush 2					bush 2					bush 2			
bush 3					bush 3					bush 3			
bush 4					bush 4					bush 4			
bush 5					bush 5					bush 5			
bush 6					bush 6					bush 6			
bush 7					bush 7					bush 7			
bush 8					bush 8					bush 8			
bush 9					bush 9					bush 9			
bush 10					bush 10					bush 10			
Location Notes (Grid Location if Applicable):					Location Notes (Grid Location if Applicable):					Location Notes (Grid Location if Applicable):			
Trap Set Number that exceeded 20 Orange Tortrix , 20 Oblique Banded Leafrollers or 2 Cherry Fruitworms:									Initials:				
Site 1	OT	OBLR	CFW		Site 2	OT	OBLR	CFW		Site 3	OT	OBLR	CFW
bush 1					bush 1					bush 1			
bush 2					bush 2					bush 2			
bush 3					bush 3					bush 3			
bush 4					bush 4					bush 4			
bush 5					bush 5					bush 5			
bush 6					bush 6					bush 6			
bush 7					bush 7					bush 7			
bush 8					bush 8					bush 8			
bush 9					bush 9					bush 9			
bush 10					bush 10					bush 10			
Location Notes (Grid Location if Applicable):					Location Notes (Grid Location if Applicable):					Location Notes (Grid Location if Applicable):			

Note: Indicate in location notes section if feeding damage is detected at a site, but no larva or eggs are detected. Feeding damage triggers additional actions - either expanded additional visual inspection or application of controls. Refer to the operational guidelines for details.