

Flowering phenology

COUNTRY: INDIA

SITE : MOHAL, KULLU

FOCUS CROP : APPLE (*Malus x domestica*)

YEAR :

Orchard number & size (ha)	Location	TREATMENT	Date & observer	Recording number	Tree type*	Plot number (2 adjacent trees / plot*)	Branch number in each tree**	Total number of flower buds on branch (to be recorded only once at or prior to onset of bloom)	Number of opened flowers on branch	Remarks
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1 to 10
 Honey bee colony brought or not*
 1, 2, 3, 4
 Indicate the variety
 1 or 2 or 3 or 4

** For pollenizer trees, use tree closest to the two production trees of the plot surveyed

** Select & tag one representative branch on each opposite side of each tree; each branch should be large like about 2 thumbs at its base & record all buds & opened flowers on each branch at each reading

				0 ≈ prior to colony introduction (if applicable)	production	1	1			
							2			
					pollenizer	1	1			
							2			
					production	2	1			
							2			
					pollenizer	2	1			
							2			
					production	3	1			
							2			
					pollenizer	3	1			
							2			
					production	4	1			
							2			
					pollenizer	4	1			
							2			

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1	production	1	1						
			2						
	pollenizer	1	1						
			2						
	production	2	1						
			2						
	pollenizer	2	1						
			2						
production	3	1							
		2							
pollenizer	3	1							
		2							
production	4	1							
		2							
pollenizer	4	1							
		2							

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				2	production	1	1			
							2			
					pollenizer	1	1			
							2			
					production	2	1			
							2			
					pollenizer	2	1			
							2			
				2	production	3	1			
							2			
					pollenizer	3	1			
							2			
				2	production	4	1			
							2			
					pollenizer	4	1			
							2			

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				3	production	1	1			
							2			
					pollenizer	1	1			
							2			
					production	2	1			
							2			
					pollenizer	2	1			
							2			
					production	3	1			
							2			
					pollenizer	3	1			
							2			
					production	4	1			
							2			
					pollenizer	4	1			
							2			

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				4	production	1	1			
							2			
					pollenizer	1	1			
							2			
					production	2	1			
							2			
					pollenizer	2	1			
							2			
				4	production	3	1			
							2			
					pollenizer	3	1			
							2			
				4	production	4	1			
							2			
					pollenizer	4	1			
							2			