PROPAGATION RECORD (Include in exhibit notebook)

Flower nan	ne, Common	n: .					
	ne, Scientifi						
Other Common names:							
Date plante						l particular de la companya de la co	<u></u>
	l type (sand	y? loam?	clay? etc.):		· · · · ·		<u> </u>
Germinatio							_
	loors, date t						-
Native Am	erican & pi	oneer uses	·				
							
		STOP ha	ro if von er	re a Clover	(Grades 3, 4	& 5)	_
		SIOI NE	TO II YOU AI	E A CIUVEI	(Grades 5, 4	, 00 07	
171	T : 1.6	T	Ctrotife	1 st	Growth	Comments	
Flower Name	Light or Dark	Temp.	Stratify, Scarify,	Flower	rate mid-	Comments	
Name	Dark		Presoak	Date	season		
Yarrow	light	60-65	none	7-22-99	compact		
ICITOW	ugm	00-03	none	7-21-77	compaci		
<u> </u>				1.7			
Especiany	cold weath drough	it		other	(Grades 6, 7	& 8)	
Name the	birds and/o				this flower/p		
Name the	insects that	were attra	cted to this	flower/plan	ıt?		
Only proje	ect member	s in Grade	s 11 & 12 (2 year proje	ects) are requi	red to answer the fo	llowing:
Did the pl	ant or plant	s you grev	v last seaso	n come bacl	c: describe or	explain.	· · · · · · · · · · · · · · · · · · ·
10-10-10-10-10-10-10-10-10-10-10-10-10-1							
Describe (this plant's	mode of re	production	: (self-seed	, multiply by p	outting up new shoc	ots,
	S	TOP here	if you are	a Senior (Grades 9, 10,	11, & 12)	