Use of Almond Hull and Shell as Organic Matter Amendments in Advanced Orchard Management

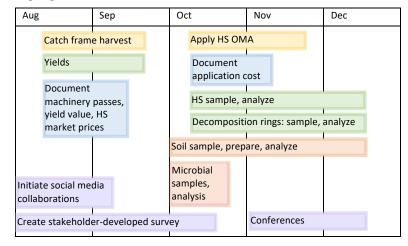
Milestones/Activities/Measurements

Treatments: yellow
Soil Objective: orange
Plant Objective: green
Economic Objective: blue
Educational Objective: purple

2021

Jan Feb Mar May Jul Oct Dec Apr Jun Aug Sep Nov Decomposition Trunk Analyze data July leaf Catch frame harvest Apply HS OMA circumference rings: collect, samples Yields Document analyze Analyze data application cost Microbial Document samples & Microbial machinery passes, HS sample & analyze Summarize economic data analysis samples & yield value, HS collected previous year Decomposition rings: sample, analyze analysis market prices Soil sample, prepare, analyze Conduct online survey Analyze all survey results Microbial samples & Develop media outreach analysis Conferences

2020



Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Trunk circumference	Analyze data	Microbial samples & analysis			Decomposition rings: collect, analyze	July leaf samples Microbial samples & analysis	Catch fram Yields Docume machine vield val	l nt rry passes,	Apply HS OMA Document application cost HS samples, & anal	cost	
Analyze data	Analyze data						market p		Soil sample, prepare, analyze		
Summarize economic data collected previous year								Additional tests for bulk density, CEC, aggregate stability			
Analyze survey r									Microbial samples &		
Develop media outreach								analysis	Conferences		

Jan	Feb		Mar	Apr	Мау	Jur	ו	Jul
Trunk circumference	Analy	ze data		Final workshop, conduct pre/po		Analyze, sum all survey res		
Water retention		3 on-site fie	l eld days, conduct p	survey				
curves		Writing pul	blications	1	1			
Analyze data								
Summarize economic data collected previous year								
Analyze survey r	esults		Media outreach					