

Survey #	I describe myself as: (put a 1 in the box)				I oversee:		How did you hear about this field Day? (End each response with a ; )	Are you considering replanting in the next 3 years (y/n)	Primary reason for attendance / Did field day meet expectations (list starting with survey number, hyphen, items, and end with ; )	3 things you learned (list starting with survey number, hyphen, items, and end with ; )	Did you increase your knowledge? 1 - No change, 2 - slight improved, 3 - moderately improved, 4- greatly improved	Will you apply your knowledge? Y	2 things you will change (list starting with survey number, hyphen, items, and end with ; )	Future Topics / General Comments (list starting with survey number, hyphen, items, and end with ; )
	Commercial Producer	Backyard Grower	Other	Other. (End each response with a ; )	#acres juice	#acres wine								
1	1				10	100	IND;	y	1-Gain more experience with rootstock. Yes Knowledge.;	1-Characteristics of each rootstock in WA State, Nursery practice for Pest prevention, How to set up test block;	4	Y	1-Add salad bowl to next plant age, Update evaluation practice for current rootstock I have;	1-Thank you!;
2			1	Farmer ;			Online;	y	2-I'm going to start a vineyard ;	2-The info was good, I met some very nice people, I learned the grafted process I didn't know;	4	Y	2-Get ready to start working hard, I'm excited to start new business ;	2-Wish me Luck!;
3	1				85	600		y	3-Quest to understand rootstocks for WA, Almost;	3-Learning about grafting issues with different rootstock , We have such a lot to learn , How little we really know - No perfect rootstock;	2	Y	3-Nutrient needs different, Water needs different;	
4			1	X;			Job;	y	4-Learn more about wine grapes ;	4-Grafted vine grapes, The research behind it, Learning about quality ;	4	y	4-Get better Yields;	
5			1	Research;			My advisor;	n	5-Work with rootstock in research trials at WSU, Yes meet expectations ;	5-Loved the salad bowl demo row, grower considerations before starting a trial ,Bench and field grafting info;	2	Y	5-Use of rootstock cheat sheet for my own info in the future;	
6			1	Research;			WSU News letter;	n	6-Learn about how to set up rootstocks ;	6-Selections of rootstock, setting up trials.;	4	N		6- Good Job!;
7	1					1500	WSU;	y	7-Learn more about variability between rootstock . Yes;	7-Western SARF project, issues responses of indir rootstocks, This trial overall and other within the state ;	4	y	7-Including more rootstock in planting;	
8	1					26	Wine Commission;	y	8- Update on current rootstock situation in WA, Yes met expectations;	8-Rootstock characteristics for WA, Trial design and implementation on the farm , Availability of rootstock grafting in WA;	3	y	8-Increase rootstock use, ??? evaluation on choice disease in rootstock selection;	
9			1	WSU V&E Program Specialist;			WSU V&E Website;	n		9-Dormant VS. Green vine, Omega cut for grafting;				
10	1					4500	WSU V&E emails;	y	10-To see rootstock/grafted vines in field, to learn more about rootstock selection;	10-101-14 failing against phylloxera in 100 yr. + clay CA vineyard, 1103P longest vegetative growth cycle, SW good nematode resistance to 3 kinds of nematodes ;	1	y	10-I may choose in the future if available ;	
11	1								11-To gain knowledge in the nursery and rootstock practices;	11-How grafting machines are used, approaches to different trial blocks, Making a suitable decision for the variety based in environmental management practices;	4	Y		
12			1	Scout;				n	12- To learn the process necessary to move toward rootstock vineyards, Yes;	12-Reasons for different ????? Being used. Reasons rootstock is becoming more necessary ;	4	Y		

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13	1						Job;	y	13- To learn more about rootstocks and how they fit into WA. State Viticulture;	13-How many different rootstock are available, How any grower can contribute to the growing knowledge base of rootstock use in WA state, How grafting ;	4	y		
14	1					900	Company, Job;	n	14-My company offered the opportunity to attend, Yes;	14-Grafting process, How different clones behave, importance of choosing the right clone;	4	y	14-Better attention to how different cane react with climate, Pay better attention on how different clone have different pest pressure;	
15	1					900	Viticulturist ;	y	15-Seeing where the rootstock development is at, Surprised how little is known;	15-Infancy of the rootstock development;	3	y	15-New planting -rootstock, good housekeeping;	
16	1						SMWE;	n	16-Learn more of grafting and knowing how trials are ;	16-Everything;	4	Y		
17	1						WSU;	n	17-Learn more about rootstock, Yes I learned a lot;	17-How many different types of rootstocks are, the demand of rootstocks a;; over the US, How they cut to graft vines;	3	N	S	
18	1					300	Email;	y	18-We have a new rootstock block;	18-How the graft union are made, How rootstock varieties differ/which one are preferred.;	3	Y	18-Hilling going into winter, Starting to record difference in rootstock;	
19	1					250	Email;	y	19-Learn about direct results of rootstock grown in this part of the State (V.CA);	19- Our Nematodes act different than CA Nematodes, SO4 being used in Texas, There is a Prosser Chard clone;	2	Y		
20	1					4	Michelle's Email;	y	20-Increase knowledge of rootstock;	20-The critical nature of the scion graft.;	3	Y		
21			1	Researcher ;		3	OWRI Newsletter;	n	21- Learn how rootstocks response to different growing conditions and how the rootstock perform at a your age;	21- Benching demo, Pros and cons of dormant and green plantings;	2			21-Enjoyed listing to the nursery man (Kevin) talk and learn from his prospective.;
22			1	GSLong Field Support ;			Online;	n	22-Learn about the State of knowledge Re Washington State rootstocks ;	22-What rootstocks look most promising ,Why/ Why Not use a rootstock, How grapes are grafted challenges ;	4	Y	22- How will rootstock influence pest susceptibility or Nutrient needs?;	
23	1		1	Vit Tech ;		1000	WSU News letter;	y	23-Better understanding of grafting, planting and variable rootstock Yes ;	23-Details about 101-14 concerns and alternatives (benefits /pitfalls),Demo/research block resourced and info, active trials and SARE grants;	4	Y	23- Quarantine pest practices, rootstock trial design/setup;	
24			1	Researcher ;		8	Viticulturist Extension Email ;	n	24-Hear what inland is doing as far as rootstock trial/block;	24-Canadians use SO4 because France does, 101-14 is suspected to be more susceptible to phylloxera;	2	N		

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25						6000	Email announcement;	y	25-Learn about which rootstocks are being evaluated, how the trial looks prelim results if any mostly met, I did not realize how new the rootstock planting was ;	25-Seeing bench grafter in action, Salad bowl demonstration approach is valid w/in its parameters, Idaho has rely serious need for some competent consultants ,Lacey Lybeck told me that quintec might be banned in Eu in starting 2023;	2	y	25-If when we are allowed to replant will be looking to IDN ,Observations to narrow our selection of rootstock;	25-In the future as a project progresses it will be valuable to hear about IDN's data/Observations I am well aware that 3 years is nothing in terms of evaluating +selecting a rootstock good schedule -time of day of year agenda . It is so important to meet in person and catch up with colleagues in addition to seeing in person a field trial, Very valuable time spent for me;
26	1						My job;	n		26-The different rootstocks there are. Everything;	4	y		
summary	Total				Total						Average	Applying Knowledge		
	16	0	10	26	95	16091		50.00%			3.2	76.92%		