

STAND MANAGEMENT COOPERATIVE SPRING MEETING
 April 23, 2014, 8:30- 3:30
 Marshall Community Center, 1009 E. McLoughlin Blvd., Vancouver, WA

April 23	AGENDA
8:30	Coffee & Rolls
9:00	Welcome & Introductions: Dean Stuck, Policy Committee Chair; Greg Ettl, Director
9:10	<p>Accomplishments 2013 Appendix A</p> <p>1) 2013 at a glance</p> <ul style="list-style-type: none"> ✓ Budget, 54K carryover ✓ Field Measurements Appendix B ✓ Research highlights- lows and highs <ul style="list-style-type: none"> • 25K Eric PCT ✓ External funding, CAFS ✓ Sun setting protocol Appendix C ✓ Students ✓ Other <p>2) Meetings</p> <ul style="list-style-type: none"> ✓ Policy Advisory Committee (PAC) ✓ Technical Advisory Committee (TAC) ✓ CAFS Annual Meeting, Idaho
Technical Reports	
9:30	<p>Wood Quality TAC Report-Eini Lowell, Wood Quality Project Leader Appendix D</p> <ul style="list-style-type: none"> ✓ New CAFS proposal to augment Type V wood quality sampling
9:50	<p>Nutrition TAC Report-Rob Harrison, Nutrition Project Leader Appendix E</p> <ul style="list-style-type: none"> ✓ Plot based paired tree studies, Appendix F ✓ Completed project 15N Appendix G ✓ Deep soils pits, additional plots, members interested Appendix H ✓ Fall River / New LTSP study Appendix I ✓ Student updates
10:10	<p>Silviculture TAC Report –Eric Turnblom, Silviculture Project Leader Appendix J</p> <ul style="list-style-type: none"> ✓ (SMC)² report ✓ GGTIV update (five installations) ✓ Student updates
10:30	Break
10:45	<p>Connie Harrington, (PNW Research Station), Winter Temperature Matters!" (aka Winter dormancy requirements for Pacific Northwest tree species) Appendix K</p>
11:15	<p>Doug Maguire, (CIPS, Oregon State University), Response of foliage mass to N fertilization on SMC Type I installations: Preliminary results, (Maguire, Mainwaring, Bluhm, Harrison, Turnblom) Appendix L</p>
11:35	<p>Kim Littke, (SEFS Post Doc) Appendix F Comparison of fertilizer response in the RFNRP and Type V paired-tree installations</p>
12:00	Lunch
1:00	<p>Eini Lowell and Eric Turnblom, Sunsetting Protocol for Type I Installations Appendix C</p>
1:30	<p>Student Presentations</p> <ol style="list-style-type: none"> 1) Jason James, (MS student, Harrison), Deep Soil Project Report, Appendix H 2) Marcella Leite De Campos Menegale, (PhD student, Harrison), NARA/Fall River N cycling Appendix I

1:50	Director's Introductory Preface: SMC budget and research, discussion on RFP proposals, hiring needs, Appendix A <ol style="list-style-type: none"> 1) Policy Advisory Committee Meeting Summary 2) Budget and research limitations 3) 2014 Plans <ul style="list-style-type: none"> ✓ Working toward SMC products ✓ Contracting out field measurements ✓ We need to review the database and compile a full and then a "cleaned database" ✓ Budget for hiring an analyst ✓ SMC September fall meeting <ul style="list-style-type: none"> ▪ Set location, date, structure ▪ Any interests in a half day hands-on workshop-using the Type I, II, III models web interface or database usage? Other? ✓ Separate TAC Meetings for Nutrition and Silviculture June/July 2014 ✓ Installation Review (IR) Committee ✓ SMC Review Measurements Approach (RMA) Committee
	Break
2:20	Other Business
3:30	Adjourn