## INTERMOUNTAIN FORESTRY COOPERATIVE TECHNICAL MEETING AGENDA

Tuesday, March 24, 2020 University Inn Best Western - Palouse-Empire Room Moscow

	"40th Anniversary of the Intermountain Forestry Cooperative"
7:30 - 8:00	Registration – Check-in
8:00 - 8:10	Welcome and Housekeeping Items
8:10 - 8:50	James A. Moore Keynote Address: The History and Importance of Integrating "Innovation" in to Forging Successful Forestry Businesses David New, Growing Excellence Inc.
8:50 - 9:20	<b>Regional Spotlight Series:</b> It's Not All About Research: Mechanics of a Successful Applied Biometrics Program <i>Nathaniel Osborne, Rayonier</i>
9:20 - 9:40	Break
9:40 - 10:10	Harvesting and chemical site-prep effects on site productivity – 5 & 10 Year results from the Nutrient Management Study <i>Terry Shaw, IFC</i>
10:10 - 10:40	Machine learning to optimize stand density as a function of management objectives and site resources <i>Ryan Heiderman, IFC</i>
10:40 - 11:00	Break
11:00 - 11:30	Paired Plot Density Management: DF/PP 4 & 6 Yr growth & mortality Mark Kimsey, IFC
11:30 – 12:00	Assessing tree vigor and stand health following thinning treatments in dry pine forests Nancy Grulke, USDA FS PNW Research Station
12:00 - 1:30	Lunch (on your own)
1:30 - 2:00	Assessing airborne laser scanning for support of forestry applications (remote) Matthew Sumnall, Senior Researcher, Forest Resources පි Envi. Cons., Virginia Tech
2:00 – 2:30	A nonparametric approach for estimating forest productivity Halli Hemingway, FBRI Scholar, Bennett Lumber Products, Inc.
2:30 - 3:00	Break
3:00 - 3:30	<b>Identification and modeling of key variables to reforestation success</b> <i>Cen Chen, CAFS Post-Doctoral Scholar, University of Maine-PotlatchDeltic</i>
3:30 - 4:00	<b>Nonparametric modeling of site preparation effects on early stand growth rates</b> <i>Patrick Whalen, FBRI Scholar, Inland Empire Paper Company</i>
4:00	Meeting wrap-up