Integration platform	Y4, Q2 (6/1/14-8/31/14)	Y4, Q3 (9/1/14-11/30/14)	Y4, Q4 (12/1/14-2/28/15)	Y5, Q1 (3/1/15-5/31/15)	Y5, Q2 (6/1/15-8/31/15)	Y5, Q3 (9/1/15-11/30/15)	Y5, Q4 (12/1/15-2/29/16)	Post-PINEMAP/NCE
DSS	Initial DSS design and language Generate HUC-12 avgs. of MACA data for regional 3PG, G&Y and CONUS WaSSI	Finalized: --overall design (three map layout) -- min. and max. △ for maps --risk/uncertainty visuals --time steps for backend model runs to generate data	Re-ran HUC-12 avgs. of MACA data for regional 3PG, G&Y, and CONUS WaSSI V1: Seed deploy. tools	V1: beta testing seedling deployment V1: Climate risk/ opportunity tools Assess tools/info. for market △inclusion: -Ecosystem services -Timber yields --Bioenergy	V1: beta testing climate risk/opportunity East Coast HUC12 avgs to Evan Website language/design Aim 6 feedback Regional model integration: what is/will be available? Final seed deploy. tools Final climate risk/ opportunity tools Assess mkt tools: eco svcs, timber yields, bioenergy	List of resources needed for tools (aim 6) DSS training: climate tools, seed deployment Final DSS design and language Seedling deploy factsheets, landing page update Final SPB/ density mgmt. & fire risk V1: SPB/ density mgmt & fire risk	Reg modeling output SRTS output Tier II AGB, FF C, out avail Final disturb resilience △ In prod/ C-based regional G&Y set of mod Final modeling tools: G&Y, CLM, Daycent, 3PG, WaSSI, chg in prod, +hist DSS series/ summit (tool development	NEP output Fully functional tested DSS to support climate-based decisions DSS paper