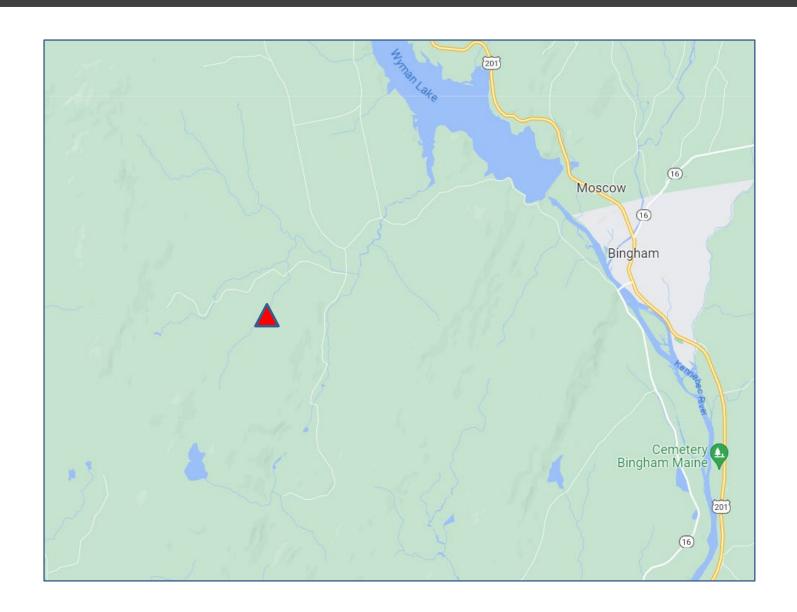


Houston Brook, near Bingham, ME





Why Houston Brook?



Several reasons:

- Knowledge of past log drive stream conditions
- Convenience access to stream, WY local office
- Can build on work over multiple years among stream branches in the watershed
- Consultation with ME IFW -Fisheries



Easy & Simple Process

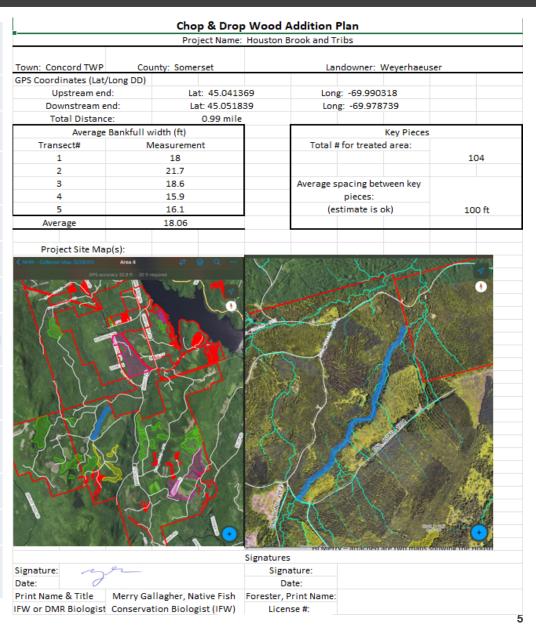


- Contacted IFW & MFS site review
- 3 Weyerhaeuser staff joined Chop & Drop training (virtual & field)
- Marked trees to be felled in collab with IFW
 - Data on tree species, felling direction, & BFW
- IFW developed a Wood Addition Plan
- Coordination on Forest Operations Notification
- Hired a local tree service contractor
- ½ day of felling by team of 4
- ~\$2,500 = 1 mile of stream, ~130 trees

Wood Addition Plan



No.	Bank	Tree Species	Notes
1	RR	maple	Perpendicular to channel, straight across, multi-stem
2	RL	birch	Across channel, upstream of hemlock on opposite bank
3	RL	red maple	perpendicular to channel, between hemlock and ash on opposite bank
4	RL	red maple	Across channel
5	RL	yellow birch	Across channel, upstream of ash on opposite bank
6	RL	birch	Across channel, upstream of hemlock
7	RL	birch	Across channel, upstream of old natural key piece on RR bank
8	RL	birch	Fell slightly upstream and on top of downed birch in channel
9	RL	Ash	in from bank, try to fell so crown falls onto cobble bar in channel
10	RL	maple	Fell on top of #9 in a slightly upstream direction
11	RL	ash	across channel upstream of silver maple on RR
12	RL	maple	fell in upstream direction so top is upstream of silver maple on RR













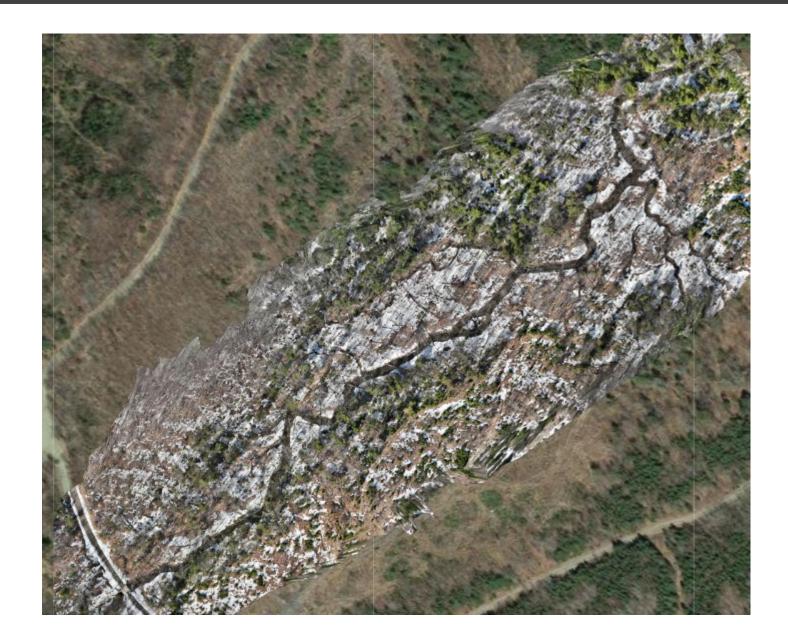




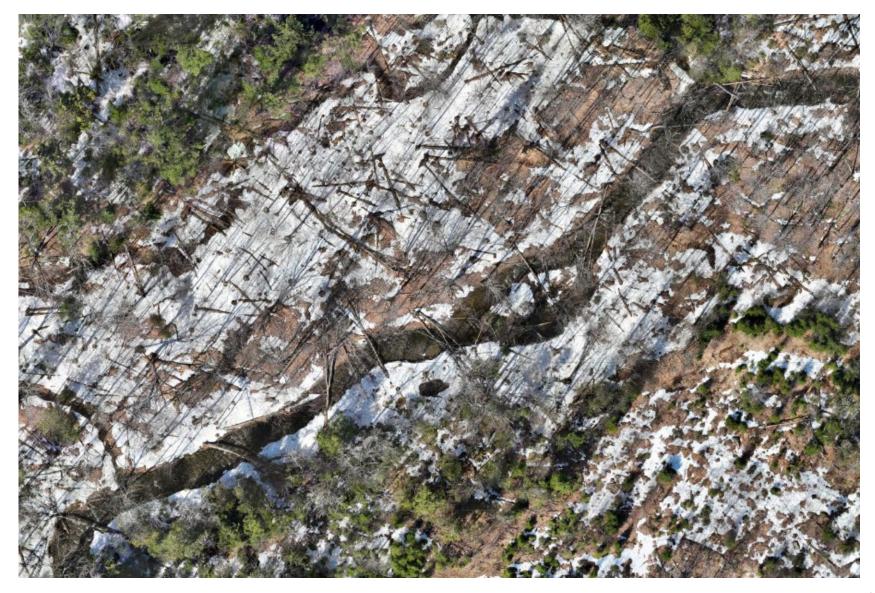




















Where to from here....



- Use a logging contractor to do this work while harvesting adjacent upland
 - More efficient & cost effective
 - More landscape scale potential
 - Programmatic plans
- Continue work in Houston Brook
 - Assess outcome
 - More segments...

