

Welcome & Introductions

.....Thank you for being here.....

GOAL(s)

- 1) Further understanding of past/current fish use
- 2) Where are the adults using the site & how much?
- 3) Where are the juveniles?
- 4) Are there any trends we can fish out?

Recap of Last Meeting

We covered a lot of ground

- **Fish use:** historic use and any trends? Has spawning for Chinook & steelhead declined?
- **Physical conditions:** how are sediment processes effecting area? Is the site limited by flows, high width:depth? Are there cool water inputs?
- **Mining/Landownership:** mining has & continues to effect site. What about future and how does efforts fit under HCP?
- **Restoration efforts:** go big (or go home), Stage 0 and elements of planning process were outlined (>10 elements)
- **Communication & Public Outreach**

Where we are going

- This meeting setting the stage for physical conditions. We are going to get into that a little today....
- We've got a lot of different species/life histories and our designs need to reflect this (big challenge!)

Proposed future meetings:

- Dec/Jan Meeting- Physical conditions/HCP
- Jan/Feb- Case studies on gravel pits etc
- Feb/March- review modeling/ concepts
- March/April- begin developing restoration alternatives

Reaches: E. Fork, Manley Cr., Dean Cr. & Mill Cr.

Species: chum, Chinook, steelhead (w/s) & coho

Life stages: egg incub., fry, rearing/migration, pre-spawn, spawning

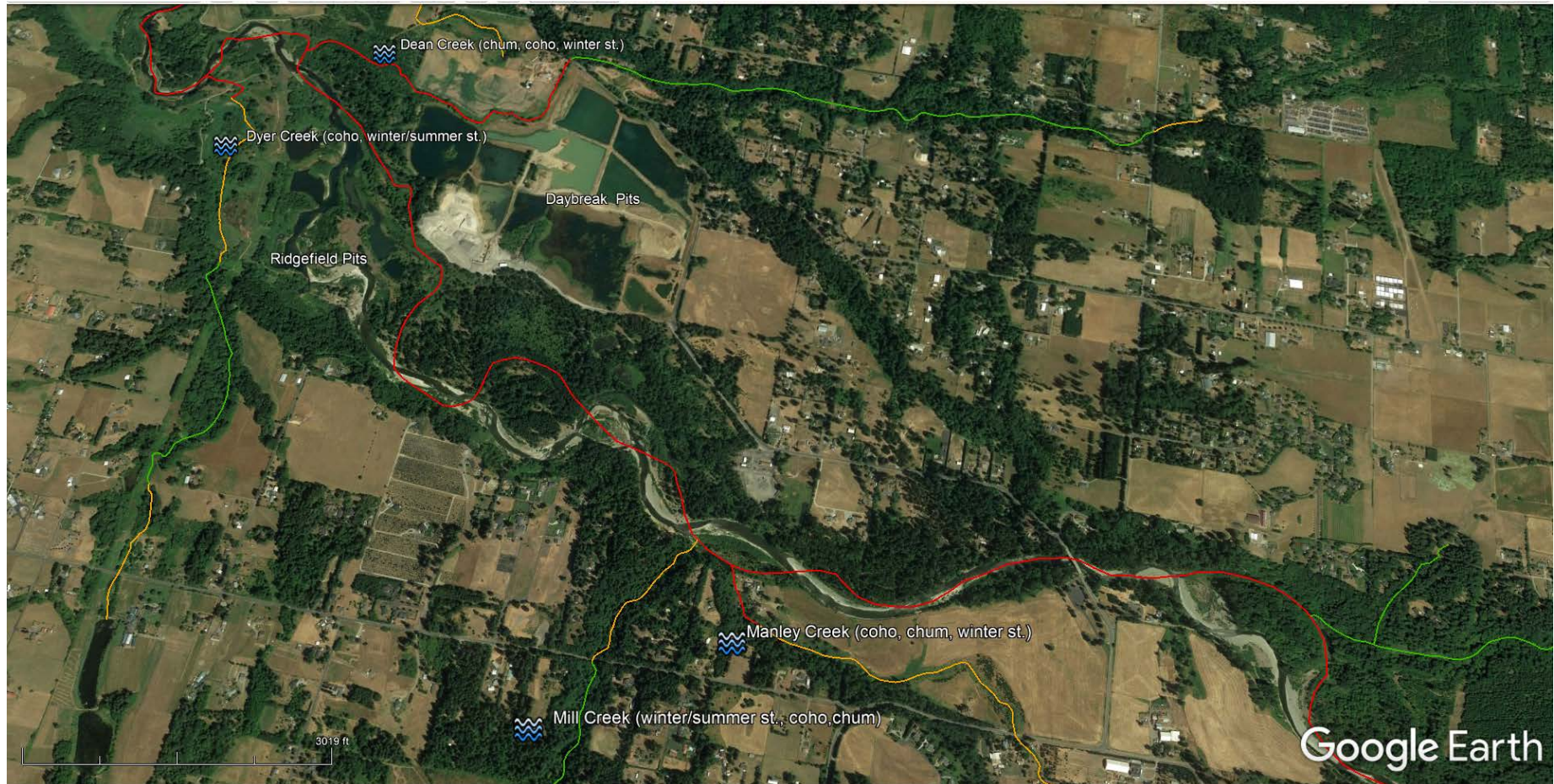


Table 9. Migration and spawning timing for selected East Fork Lewis River salmonid stocks (Adapted from WDF and WDW 1993).

[illegible]

Adult use East Fork

- Presentation by WDFW (Steven V.)

Mill Creek fish use

- Comments by LCFEG (Brice C.)



East Fork R. near
Daybreak Park



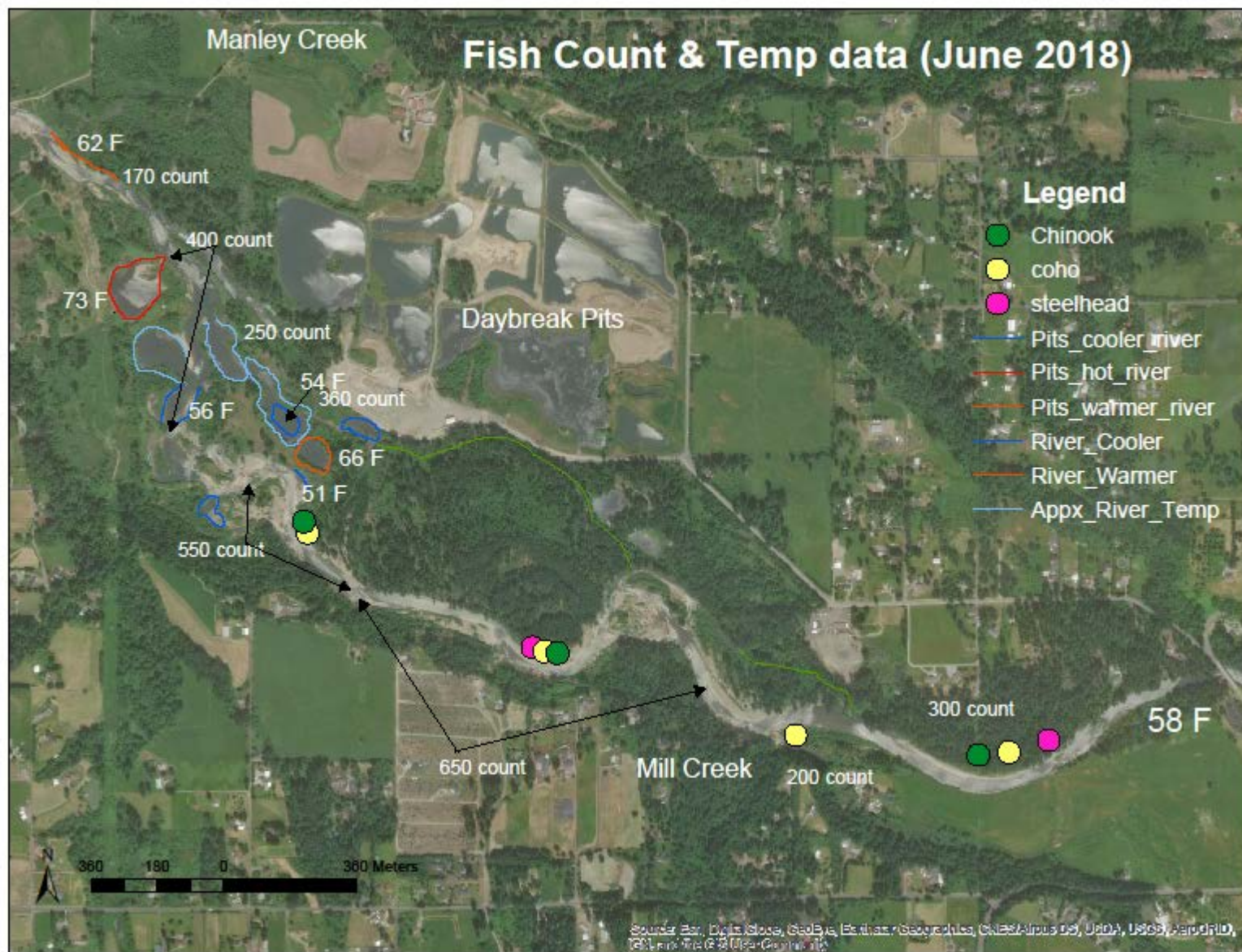
East Fork R. riffle



East Fork R. entering
Pits



The Pits



June Snorkel Survey- Juvenile coho & Chinook mainstem



END