

Forsythe II Phase II Recon

After extensive recon of units 39, 42, 43, 45, 47, 48, 49 & 68 I have come to following conclusions.

- Unit 39 has approximately 10 acres of mechanical ground in the middle of the unit. The southern portion of the unit cannot be done mechanically due to adverse skidding. There is a drainage that bisects the unit from west to east which rules out the northern portion of the unit from mechanically equipment.
- Unit 42 is slated for lodgepole pine treatment and there are about 4 acres of mechanical treatment in the southern portion adjacent to unit 45. The rest of the unit is on a north facing slope with smaller trees 1-6" DBH on average therefore manual treatment would be a better option there.
- Unit 43 only has approximately 5 acres of mechanical ground based on the new treatments outlined in the decision and ground that would be suitable for mechanical equipment. There are areas within the polygon north of the previously constructed temp road that are flat enough for mechanical equipment but the size of trees that would be cut doesn't warrant the need to treat those acres mechanically since the majority of trees that will be cut are below sawtimber size (DF>8", LP>7" & PP>10" DBH).
- Unit 45 has 2 areas suitable for mechanical treatment that total 60 acres. In order to access the piece to the southeast, a road will have to be reconstructed down through the meadow. The western piece is accessed along the main road and is mixed conifer with a lodgepole pine overstory. The areas designated for manual treatment involve either adverse skidding, rocky ground or lack of large trees to be removed under the current prescriptions.
- Unit 47 is not accessible from the west due to large concentrations of rock therefore it must be done manually
- Unit 48 has approximately 28 acres that are suitable for mechanical ground but the tree composition is mostly in trees less than 10" DBH. According to the previous assessment under the Lazy Z task order, there are 535 trees per acre from 1" DBH to 9.9" DBH. Therefore, this unit is recommended for manual treatment.
- Unit 49 is not accessible to mechanical equipment due to adverse skidding and heavy concentrations of rock along the western border with unit 48.
- Unit 68 has approximately 5 acres of mechanical treatment along the northern boundary that is shared with unit 43, the rest is too rocky for equipment to operate in.

In total, there are about 85 acres of mechanical ground in all the above units combined. Since the prescription would be to remove 40% of the basal area, on average there would be 2-3 CCF removed per acre. This estimate is based on previous projects of similar composition and prescriptions. Therefore, total volume remove would be between 170-250 CCF which equates to 17-25 log trucks. Based on all the above information, I would recommend all units be treated manually. The temporary road in unit 43 needs to be decompacted as well.

Part 2: The Role of the

After the initial phase of the project, the focus shifts to the implementation of the proposed changes. This involves a detailed review of the project plan and the identification of any potential risks or challenges that may arise during the implementation phase.

The first step in the implementation phase is to establish a clear communication plan. This involves identifying the key stakeholders and the information they need to be kept informed of throughout the process. Regular communication is essential to ensure that everyone is on the same page and that any issues are identified and resolved as quickly as possible.

Next, it is important to develop a detailed implementation schedule. This should include a breakdown of the tasks to be completed, the resources required for each task, and the expected completion dates. This schedule will serve as a roadmap for the project and will help to ensure that the implementation is completed on time and within budget.

Once the implementation schedule has been developed, the next step is to begin the implementation process. This involves the execution of the tasks identified in the schedule and the monitoring of progress against the schedule. It is important to remain flexible and to be prepared to make adjustments to the schedule as needed in response to any changes or challenges that arise.

Throughout the implementation phase, it is important to maintain a focus on the project's goals and objectives. This involves regularly reviewing the project's progress and ensuring that the implementation is on track to achieve the desired outcomes. It is also important to be open to feedback and to be willing to make changes as needed to improve the implementation process.

Finally, once the implementation process is complete, it is important to evaluate the results of the project. This involves comparing the actual outcomes of the project against the original goals and objectives and identifying any areas for improvement. This evaluation will provide valuable insights into the effectiveness of the implementation process and will help to inform future projects.

In conclusion, the implementation phase is a critical part of any project. It involves the execution of the project plan and the monitoring of progress against the schedule. By following the steps outlined above, you can ensure that your implementation process is successful and that your project achieves its desired outcomes.

The implementation phase is a complex and challenging process, but it is also one that offers many opportunities for growth and learning. By approaching the implementation phase with a clear plan, effective communication, and a focus on the project's goals, you can ensure that your implementation process is successful and that your project achieves its desired outcomes.

It is important to remember that the implementation phase is not a one-time event. It is an ongoing process that requires continuous communication and collaboration. By maintaining a focus on the project's goals and objectives and by being open to feedback and change, you can ensure that your implementation process is successful and that your project achieves its desired outcomes.

Finally, it is important to celebrate the success of your implementation process. This is a time to recognize the hard work and dedication of everyone who contributed to the success of the project. Celebrating success is an important part of the implementation process and will help to build a sense of accomplishment and pride in the team.

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