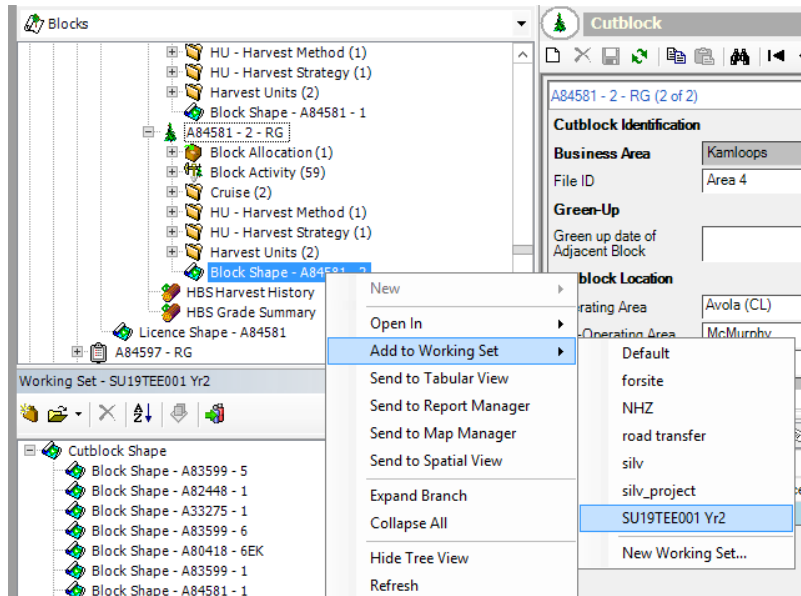
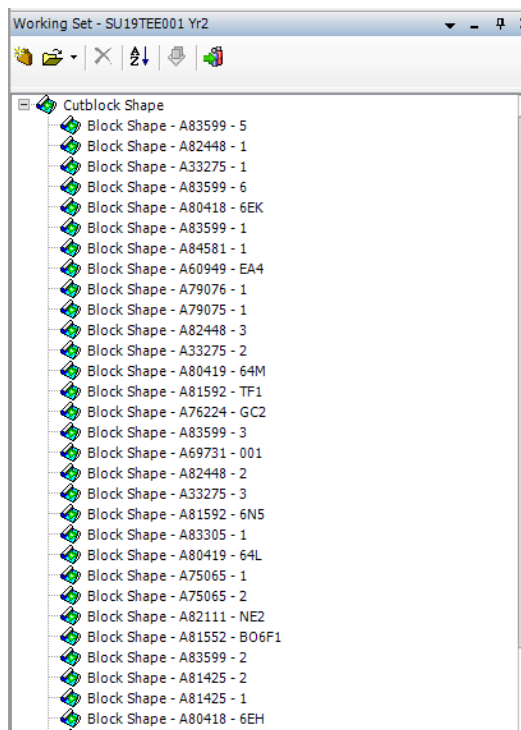
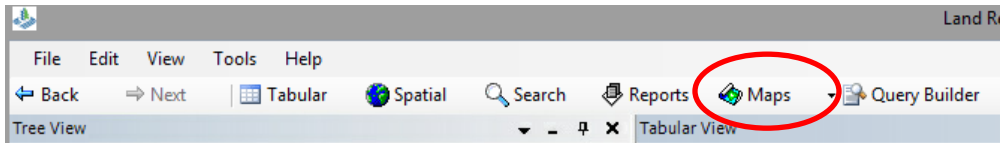


Batching Maps in LRM

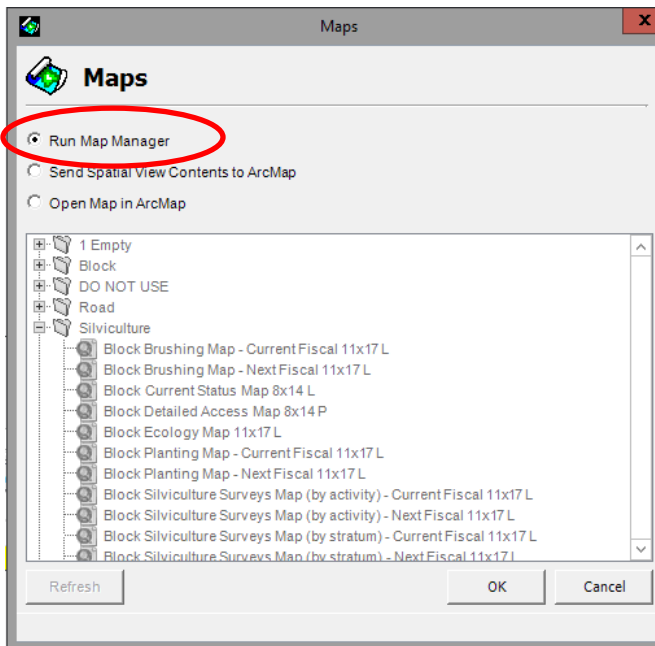
1. Create a Working set of all the blocks you want to batch (You can use query builder to do this if your data has defined parameters, in this example I am using a list of blocks from a spreadsheet). ***You want to make sure you send the Block shape (or road shape) to the working set, not the survey unit, SU, stratum, etc.**



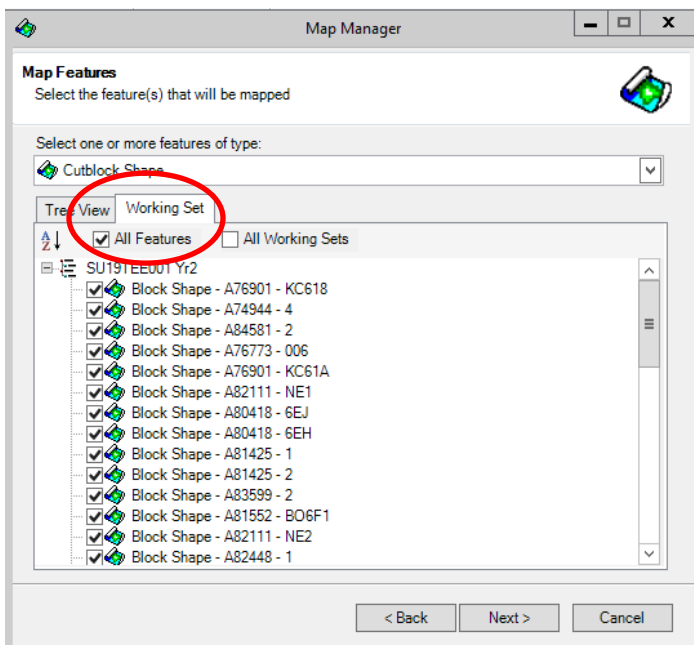
2. Click the “Maps” button in LRM



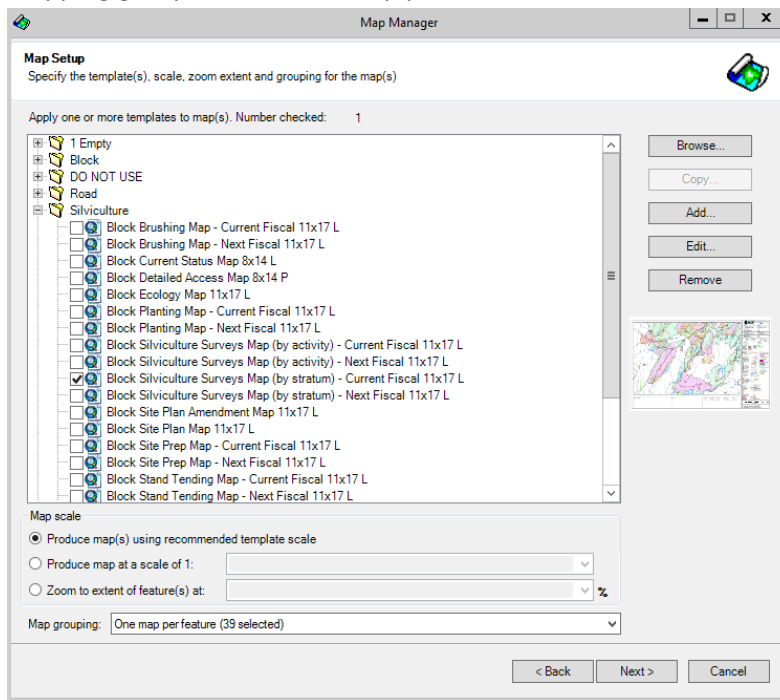
3. The Maps box will open and you want to “Run Map Manager”



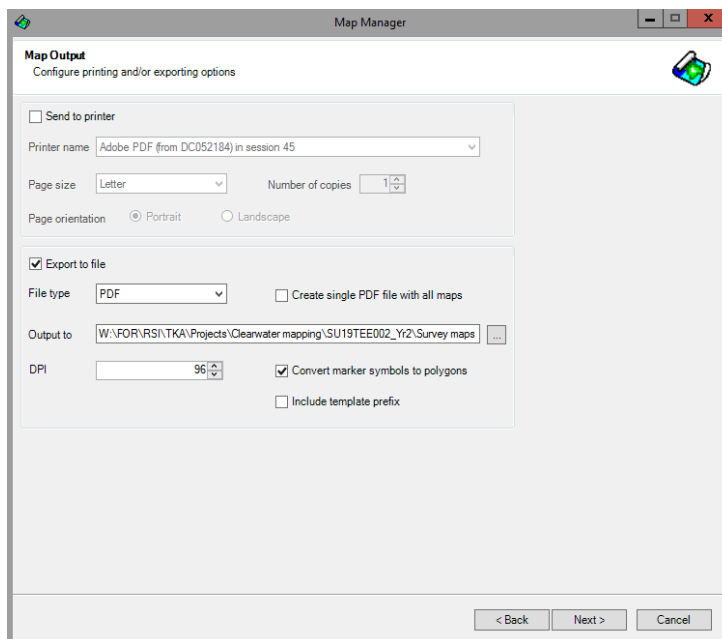
4. If you have properly set up your working set with the block shapes you will see the working set tab. Click “All features” and then click “Next”



5. In the next screen click the map(s) templates you would like to run the batch on. Make sure mapping group is set to one map per feature, and click Next.



6. Choose the Export to file option (always export to pdf rather than printing directly from map manager, you want to make sure everything exports properly and not waste a bunch of paper). Select your output folder location and click Next.



7. The next screen you can preview selected to view each map in arcmap, but since we are batching all the maps any change you make to one map will not carry over to the next, so you will have to be satisfied with the original template, or spend hours changing each individual map one at a time. Click Finish. It will ask you for your BCGW password, and after that it will loop through each map, exporting them in sequence.

Map Manager

Map Summary
Review the map(s) to be produced; click Finish to start generating the map(s)

Maps to be produced:

Method	Criteria	Scale	Template
Feature	Cutblock Shape: Block Shape - A76901 - KC618	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A74944 - 4	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A84581 - 2	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A76773 - 006	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A76901 - KC61A	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A82111 - NE1	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A80418 - 6EJ	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A80418 - 6EH	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A81425 - 1	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A81425 - 2	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A83599 - 2	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A81552 - BO6F1	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A82111 - NE2	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A82448 - 1	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A66211 - 1	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A83599 - 5	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A76224 - GC1	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS
Feature	Cutblock Shape: Block Shape - A33275 - 1	1:10000	\\bctsddata.bcgov\data\lrm_root\templates\Prod\Silviculture\BlockS

< III >

Define Additional Preview Selected

< Back Finish Cancel