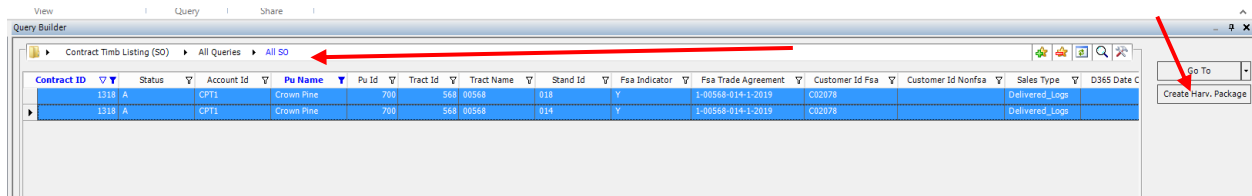


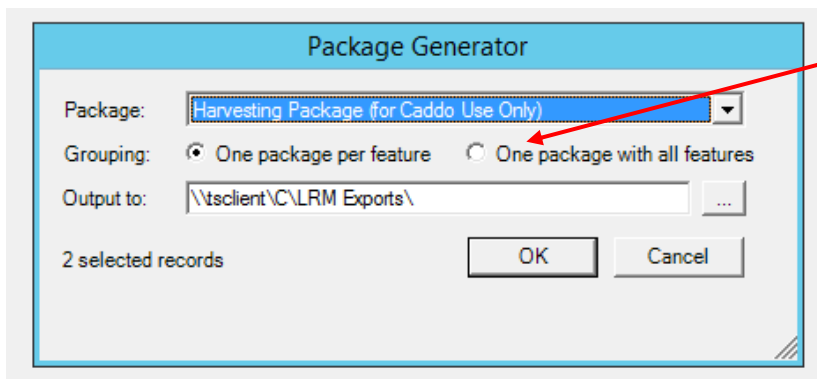
Package Generator in LRM

Create a Harvesting Package (See next page for *Silviculture*):

- In LRM, Open the Query Builder
- Open the **Contract Timb Listing (SO)**>**All queries**>**All SO** Infotype (as shown in the image below)
- Right click>”Auto Filter Enabled”. Filter the Contract ID you want a package for. Select one or all the stands (holding Ctrl key) in the contract.



- With stands selected, click the “Create Harv. Package” button on the right-hand side.
- Select what Packaging template to be used (Generic for all Regions or Crown Pine at the moment)

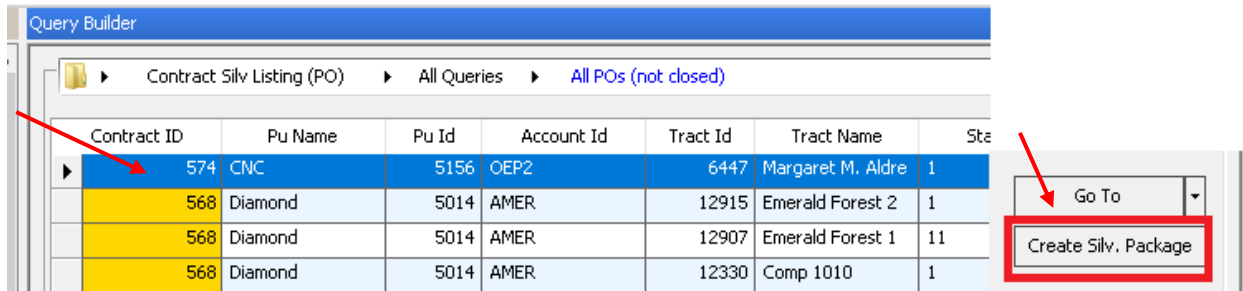


Use One Package per feature if you have stands from multiple tracts in a contract. One w/ all for individual stands or if the stands are clustered in a single tract

- Select your preference for grouping if more than one stand was selected. Use one package per stand if you have multiple tracts in the contract; or One w/ all features if you have only one stand or if they are in the same tract.
- In Output to, pick a directory (if one file per feature) or a file path (path\myfile.pdf, if one file with all stands) in the server C temporary folder (C:\Temporary).
- Hit OK to start generating the packages. It will take a while depending on the number of stands and the size of the selected package. [Go grab a coffee]
- Wait until you see the message that your package was successfully generated.
- Your package should now be available in the C:\temporary output folder. Now you can print or copy the PDF file to your desktop. Copy the file to the **Remote Desktop Virtual Drive**>Downloads to start the download of your file as [shown here in this video tutorial](#)

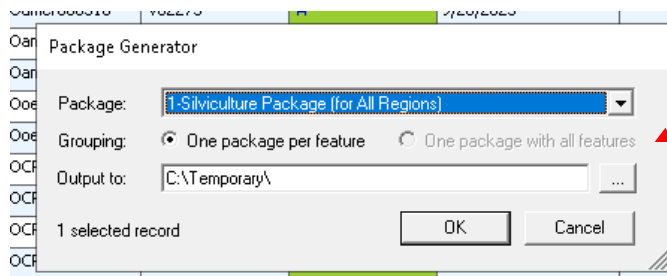
Create a Silviculture Contract Package (*ex-Caddo, for Caddo check next page*)

- In LRM, Open the Query Builder
- Open the **Contract Silv Listing (PO)**>**All queries**>**All** Infotype (as shown in the image below)
- Right click>”Auto Filter Enabled”. Select or Filter the Contract ID you want a package for. Select *one or all the stands* (holding Ctrl key) in the contract.



Contract ID	Pu Name	Pu Id	Account Id	Tract Id	Tract Name	Sta
574	CNC	5156	OEP2	6447	Margaret M. Aldre	1
568	Diamond	5014	AMER	12915	Emerald Forest 2	1
568	Diamond	5014	AMER	12907	Emerald Forest 1	11
568	Diamond	5014	AMER	12330	Comp 1010	1

- With stands selected, click the “Create Silv. Package” button on the right-hand side.
- Select what Packaging template to be used (1- for all Regions in this case)



Use One Package per feature if you have stands from multiple tracts in a contract. One w/ all for individual stands or if the stands are clustered in a single tract

- Select your preference for grouping if more than one stand was selected. Use one package per stand if you have multiple tracts in the contract; or One w/ all features if you have only one stand or if they are in the same tract.
- In Output to, pick a directory (if one file per feature) or a file path (path\myfile.pdf, if one file with all stands) in the server C temporary folder ([C:\Temporary](#)).
- Hit OK to start generating the packages. It will take a while depending on the number of stands and the size of the selected package. [Go grab a coffee]
- Wait until you see the message that your package was successfully generated.
- Your package should now be available in the C:\temporary output folder. Now you can print or copy the PDF file to your desktop. Copy the file to the **Remote Desktop Virtual Drive**>Downloads to start the download of your file as [shown here in this video tutorial](#)