

Precision Planting Replant Instructions

Growers needing to replant all or part of a field already planted with 20/20 data must follow these procedures for their hybrid data to be useable in YieldSense or in third party software packages (other than FieldView). When entering a field for replant:

- If coverage streaming was enabled during initial planting, coverage streaming must be turned off on the display doing the replant to prevent coverage from being synced back to the 20/20 from FieldView after it is deleted. On a Gen 2 Display, press SETUP - SYSTEMS -DISPLAY - STREAMING COVERAGE: toggle to "Disabled" if necessary. On a Gen 3 Display, press SETUP - DIAGNOSE - FVM: Toggle to Shared Swath Disabled.
- Delete the coverage map for the field (SETUP - FIELD - select field - DELETE COVERAGE MAP) - DO NOT DELETE THE FIELD ITSELF
- Create a custom hybrid, usually by adding "replant" to the end of the hybrid name that will be planted
- Follow Climate FieldView's replant instructions [HERE](#) to make sure data is handled properly in the FieldView cab app. Note that while FieldView does not require a custom hybrid, 20/20 users with YieldSense or wanting to export their data to another 3rd party software platform must create a custom hybrid).

If you do not have YieldSense and do not plan to use third party software other than FieldView, follow this process:

- Create a separate field (add replant to the end of the name you would normally use).
- After you complete replant, use FieldView to merge the original field with the replant field.