

Viper Pro Quick Guide
Create Field Boundary
Start Job First.

1. Touch "Menu"

2. Touch "Scout"

3. Touch "Record"

4. Touch "Zone"

5. Select "name of field boundary file"

6. Select a method of recording points .

7. Select "Left" to place boundary 1/2 swath to left of the GPS antenna; likewise for "right".

8. Touch "Finish" to close the boundary. (Draws straight line from current position to the starting point.)

The screenshots show the following interface elements:

- Top Left:** Profile: Viper Demo, 500 R scale bar.
- Top Right:** Swath width indicators (1 Swath, 3 Swath), CAN mph, P1, P2, Pump RPM.
- Center:** GPS map view with a red arrow indicating the current position.
- Bottom Left:** Application Rates table with columns R_T, R_A, and Booms (123).
- Bottom Right:** Product Control, Ctr (30), and Menu buttons.
- Right Side:** Guide, Rx+Cov+Scout, Cov, and Scout buttons.
- Bottom Center (Screenshot 5):** Record Field Feature dialog box with options: Manual Point Entry, Auto Point Entry (checked), Manual Point Entry: Rubber banded zone, and Shift 1/2 swath width (Left checked, Right, Do Not Shift).
- Bottom Center (Screenshot 7):** OK, Import Field, and Cancel buttons.