

Offline Dist < 0.78 m      Speed 0.01 kph

Offline Distance

Swaths ...

Drive onto your Tracks (Where you want the Lines to be), then press the Swaths Icon

R5

R1

A

B

Rock

Hole

Fence

Area

Skip

Pause

LOGGING

Overlap

1x    2x    3x    4x

## Swath Management

Swaths    Line Features    FreeForm    Features

AB Line 1 - Straight (Current)

The "Swath Management" Screen will appear, with your current Swath Highlighted. Press the "Shift" Icon

Shift

Rename

Export

A+ Heading 183.44 °

Boundaries Enabled

Access Paths

Import    Delete

Close    New Straight    Load

# Enter the Shift Distance

Range: 0.0 m ... 500.0 m

clear

0.7846

<<

Left

1

2

3

Metric

Right

4

5

6

Feet & Inches

7

8

9

Decimal Feet

The "Shift Distance" Screen will appear, showing the distance between your current Line and where you are now. Press OK.

0

.

Rows (1.367m)

Cancel

Calculator

OK

# Swath Management

Swaths

Line Features

FreeForm

Features

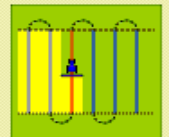
AB Line 1 - Straight (Current)

AB Line 1, Shifted 0.785mL - Straight

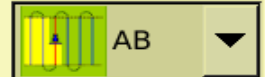
Shift

Rename

Export



You will be returned back to the Swath Management Screen, with the New Swath Highlighted. Press "RENAME".



A+ Heading

183.44 °

Boundaries

Enabled

Import

Delete

Access Paths

Close

New Straight

Load

# Enter new swath name

**CLEAR** | AB Line 1, Shifted 0.785mL | **<<**

1	2	3	4	5	6	7	8	9	0
q	w	e	r	t	y	u	i	o	p
a	s	d	f	g	h	j	k	l	
z	x	c	v	b	n	m			

**CAPS** | **SPACE**

**Cancel** | **OK**

Press "CLEAR" to remove this new Lines "Default" Name.

# Enter new swath name

**CLEAR** | Main East West Infill | **<<**

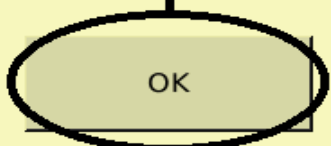
1	2	3	4	5	6	7	8	9	0
q	w	e	r	t	y	u	i	o	p
a	s	d	f	g	h	j	k	l	
z	x	c	v	b	n	m			

**CAPS** | **SPACE**

**Cancel** | **OK**

Type in an Easily Identifiable Name for this new Swath.

Then Press "OK".



# Swath Management



Swaths | Line Features | FreeForm | Features

AB Line 1 - Straight (Current)  
**Main East West Infill - Straight**

You will be returned back to the Swath Management Screen, with your newly Named Swath highlighted.  
Press the "LOAD" Icon to load this Swath.

Shift  
Rename  
Export

A+ Heading: 183.44 °  
Boundaries: Enabled  
Access Paths

Import | Delete

Close | New Straight | **Load**

Offline Dist < 0.00 m | Speed 0.04 kph

You will be returned to the RUN SCREEN, ready to engage on your new Swath.  
At this point, you are finished & Ready to go, but a couple more steps will tidy things up a bit.  
- Press the "SWATHS" Icon.

Swaths ...

Skip | Pause

LOGGING

Overlap: 1x | 2x | 3x | 4x

# Swath Management

Swaths | Line Features | FreeForm | Features

AB Line 1 - Straight

Main East West Infill - Straight (Current)

Highlight your old AB Line, then press the "DELETE" Icon

Import | Delete

Shift

Rename

Export

A+ Heading: 183.44 °

Boundaries: Enabled

Access Paths

Close | New Straight | Load

# Swath Management

Swaths | Line Features | FreeForm | Features

Main East West Infill - Straight (Current)

Only your new Swath should be showing now. If you had other unwanted Swaths, you can Highlight, then Delete them now as well. Press Close to return to the RUN SCREEN

Import | Delete

Shift

Rename

Export

A+ Heading: 183.44 °

Boundaries: Enabled

Access Paths

Close | New Straight | Load

# Swath Management

Swaths | Line Features | FreeForm | Features

Main East West Infill - Straight

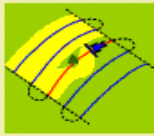
**AB Curve 3 - Curve (Current)**

If your Field has more than One Swath in it for Headlands, or Contour Bays, you can also rename these, so you can easily identify them. Highlight, then press "RENAME"

Shift

**Rename**

Export



Curve ▾

Boundaries Enabled ▾

Access Paths

Import Delete

Close New Curve Load

# Enter new swath name

**CLEAR** | AB Curve 3 | <<

1 2 3 4 5 6 7 8 9 0

q w e r t y u i o p

a s d f g h j k l

z x c v b n m

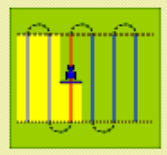
CAPS SPACE

Cancel **OK**

Press "CLEAR", then type in the name you want to give it and press "OK".





Swaths	Line Features	FreeForm	Features
<p>Main East West Infill - Straight</p> <p>Top Contour Curve - Curve (Current)</p> <p><b>Now, whenever you go into your Swath Management Screen, you (and any of your Drivers) will be able to easily identify the correct lines they should be using. This will help you to get the most from your 2cm RTK System.</b></p>	<p>Shift</p> <p>Rename</p> <p>Export</p>	 <p>AB</p> <p>A+ Heading 183.44 °</p> <p>Boundaries Enabled</p> <p>Access Paths</p>	<p>Close</p> <p>New Straight</p> <p>Load</p>

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# Mounts Machinery

Think Machinery.....Think Mounts