AIRTABLE

FOR FARMERS

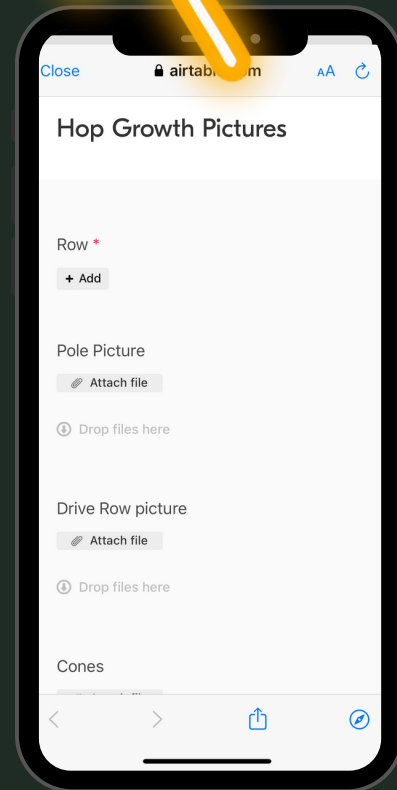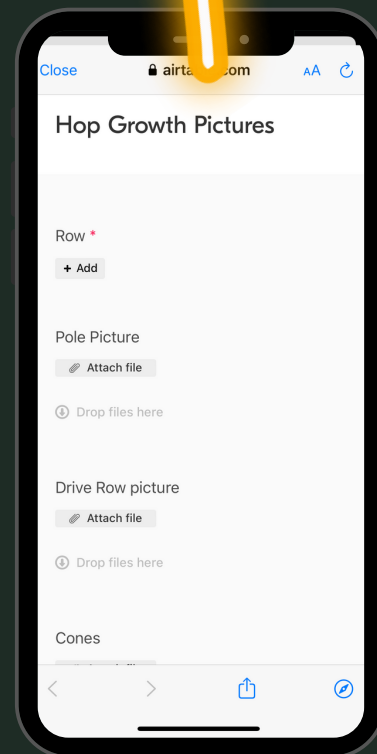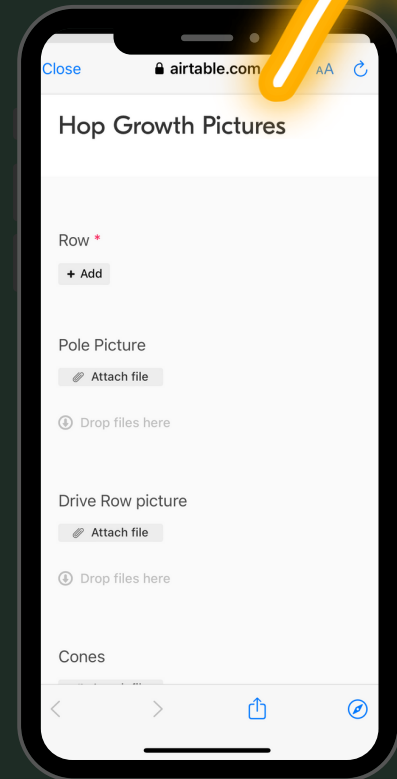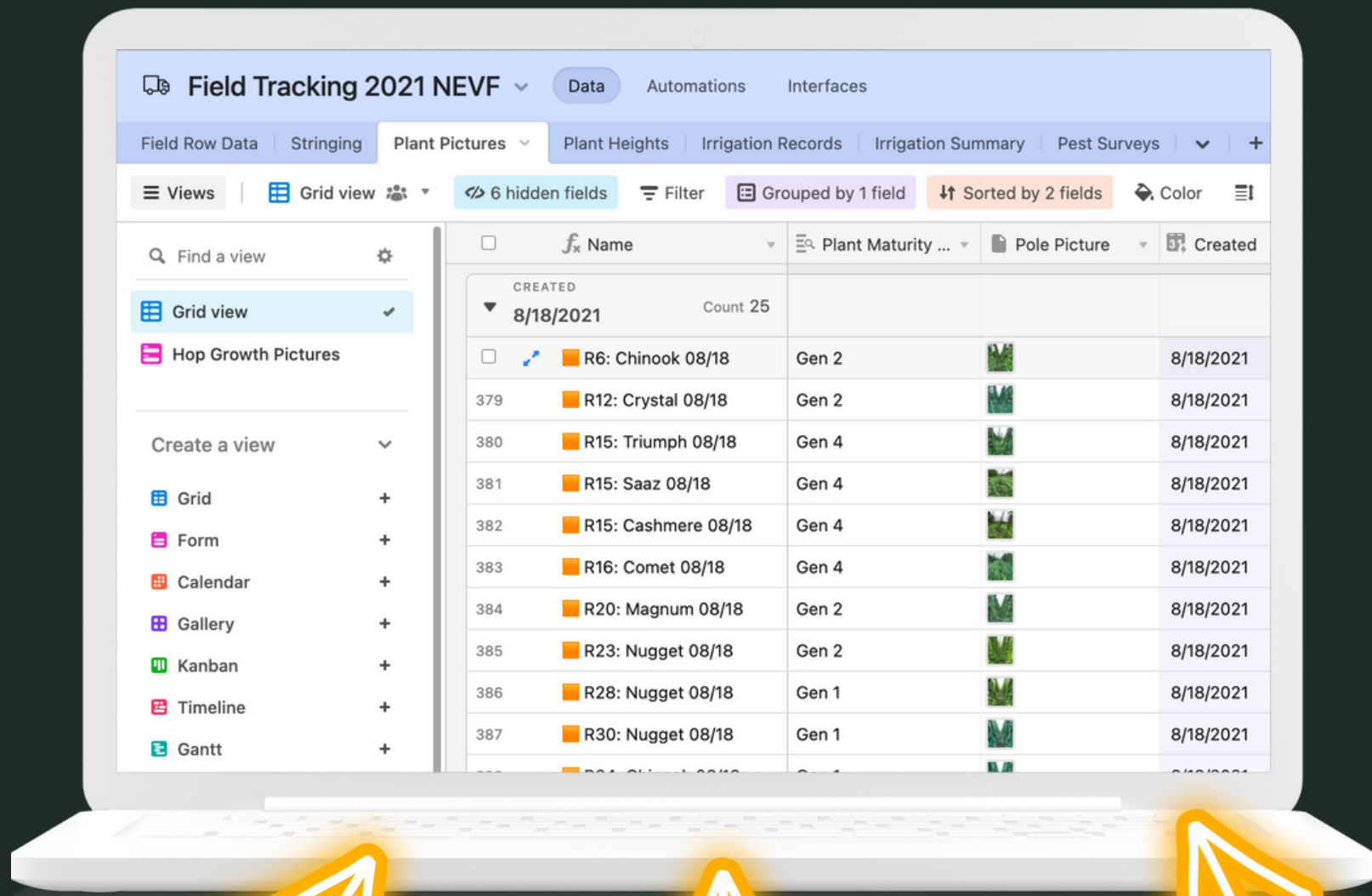# Challenges for farm records

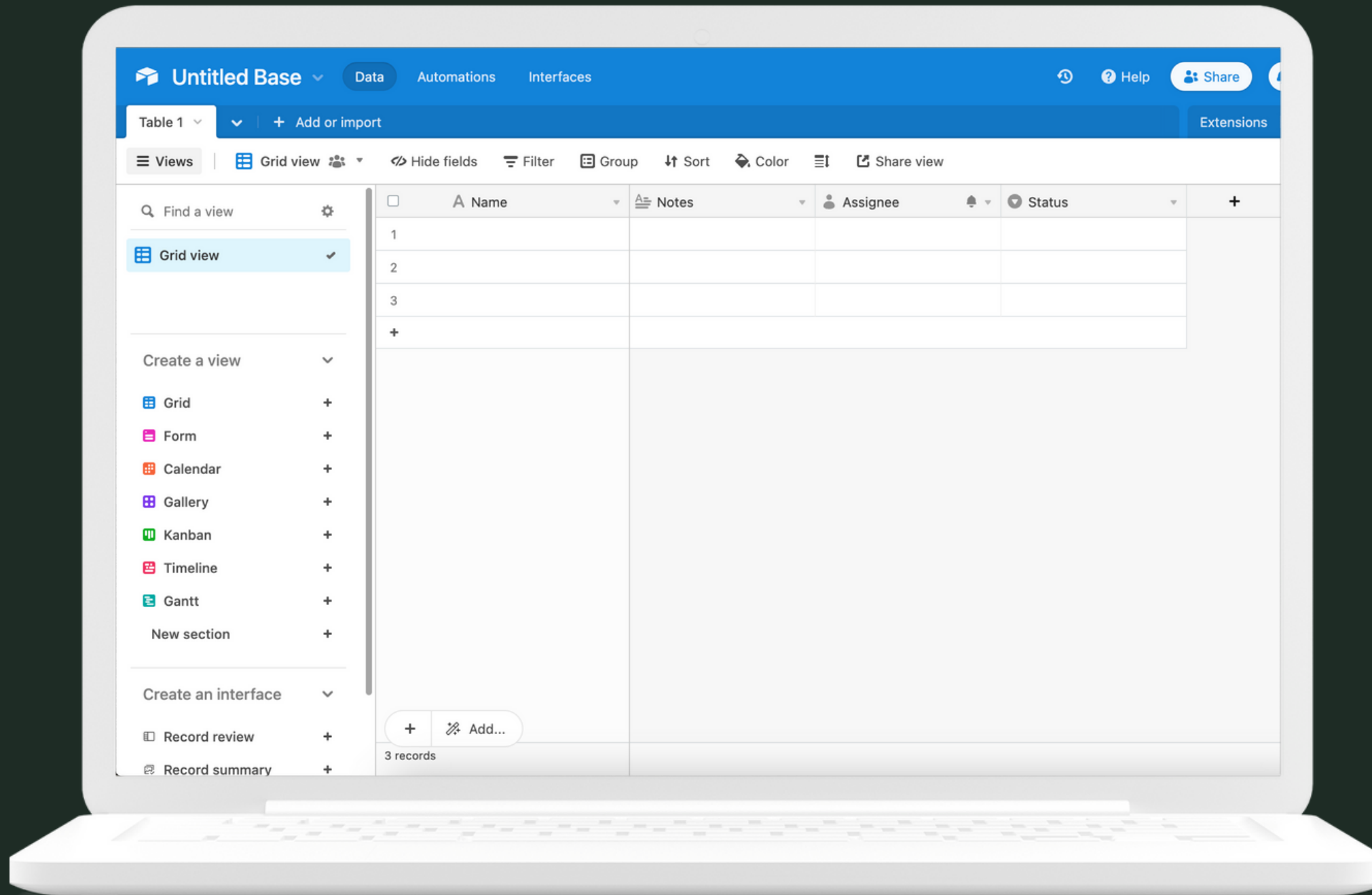**01. Dirty / Remote**

02. Many hands

03. Unique business needs
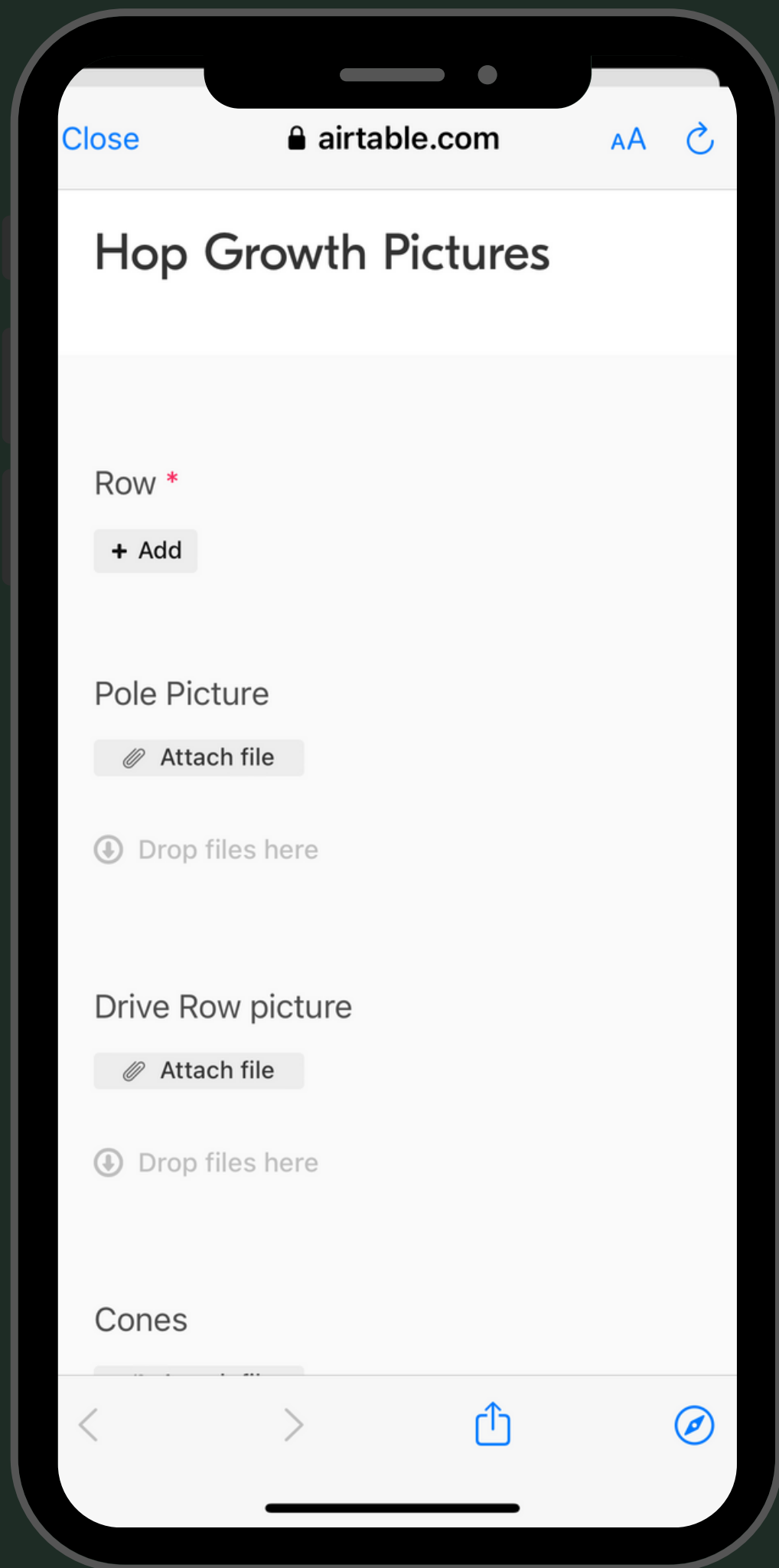
Collect data from a phone

One source of truth

Super flexible and quick to buld

More convenient = more information

AT THE HOP FARM

Magical features

All tied to the same core info

(LINKED RECORDS)

Progress for big projects
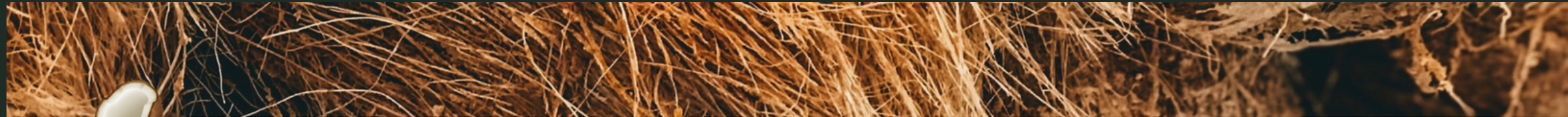
Stringing

Stringing Status   👁 Show data   ⚙ Settings

99.99%

Completed

Airtable   ⤢ View larger version

⊞ Chart   👁 Show data   ⚙ Settings

Airtable   ⤢ View larger version
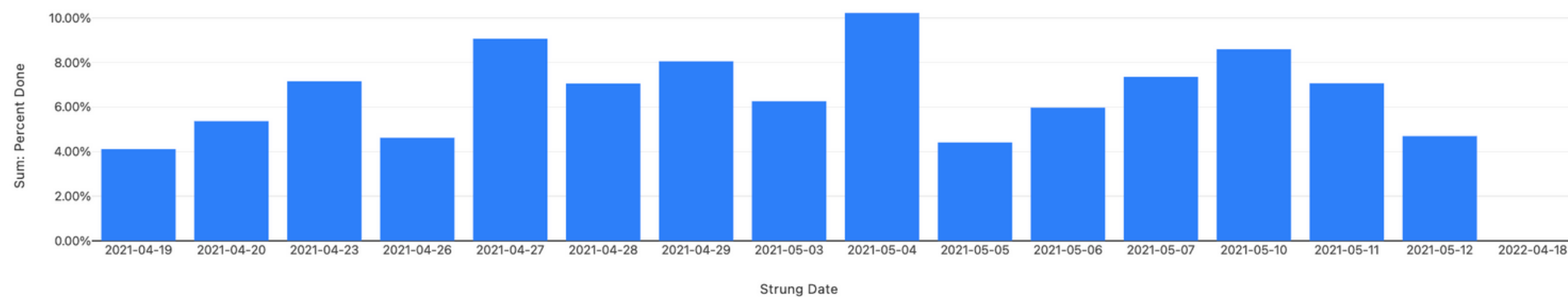
Ideal timing: April 12 - May 7

In 2020, we strung from May 4 to May 22. That's 15 days to string 26 acres. Based on last year's speed, it should take 20 working days (4 weeks) to string 37 acres in 2021. Last year's finish date of May 22 is about as late as we'd want to string. In general, we can string as early as:

1. The ground is not frozen

2. We can see the hops emerging, which is important so that we can place the strings accurately

Progress for big projects

Training

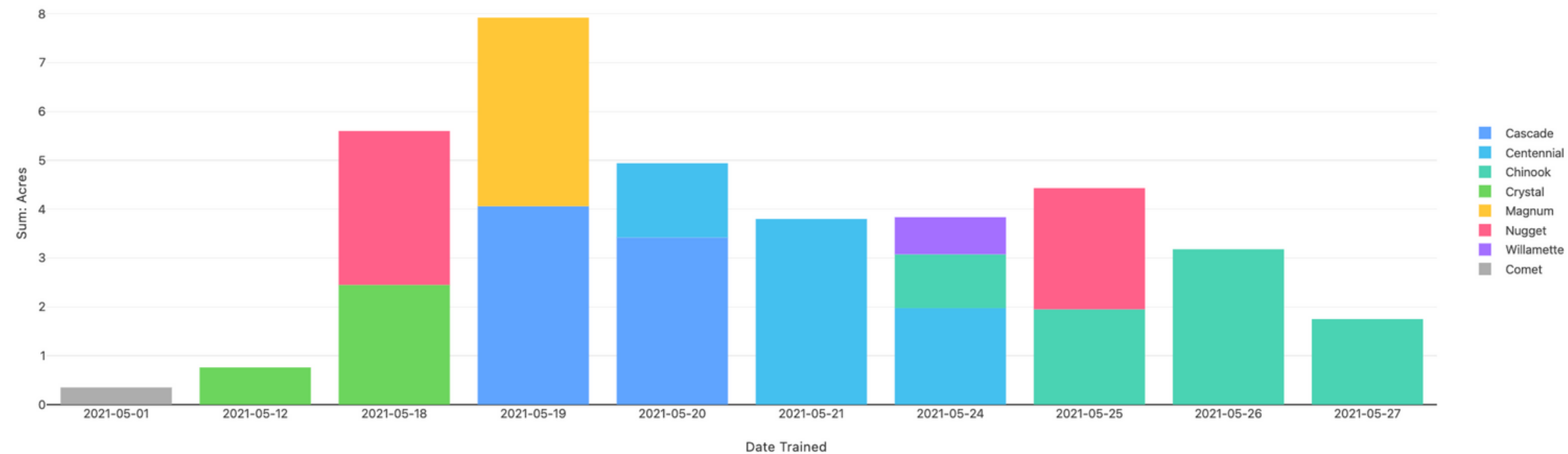**Training Status**   👁 Show data   ⚙ Settings

98.43%

Complete

◈ Airtable   ⤢ View larger version

Training Date   👁 Show data   ⚙ Settings

Legend:
- Cascade
- Centennial
- Chinook
- Crystal
- Magnum
- Nugget
- Willamette
- Comet

Y-axis: Sum: Acres (0 to 8)
X-axis: Date Trained — 2021-05-01, 2021-05-12, 2021-05-18, 2021-05-19, 2021-05-20, 2021-05-21, 2021-05-24, 2021-05-25, 2021-05-26, 2021-05-27

◈ Airtable   ⤢ View larger version

Ideal timing: May 17 - 28

In 2020, we trained between May 22 to June 8 with one gap. The June dates were for training younger plants and re-training Centennial, which didn't have enough trainable shoots earlier. It was a total of 10 full days of training with an average of 5 people on the team each day, or 50 worker days. It was a cool spring, and we may have been able to train a couple varieties 2-3 days earlier, but in general

Field Records

(FORMS)

Field Records

Field Records

Location *

+ Add

PLH Leaf 1

TSSM Leaf 1

Downy Mildew

☐ Email me a copy of my responses.

Submit

Field Records

Field Tracking 2021 NEVF

Data · Automations · Interfaces

Field Row Data | Stringing | Plant Pictures | Plant Heights | Irrigation Records | Irrigation Summary | **Pest Surveys** ∨ | ∨ | +

≡ Views | ▦ Grid view 👥 ∨ | </> Hide fields | ⇂ Filter | ▤ Group | ↕ Sorted by 3 fields | 🎨 Color | ⇥ | ↗ Share view

🔍 Find a view ⚙

▦ Grid view	✓
🗒 Form	
▦ Grid 2	

Create a view ∧

Create an interface ∨

	ƒx Name	📅 Date	≡ Location	# PLH...	# PLH...	# PLH...	ƒx PLH Aver
1	◆ T1: Cascade 6/21	6/21/2021	◆ T1: Cascade	2	4	3	
2	◆ T2: Cascade 6/21	6/21/2021	◆ T2: Cascade	1	0	0	
3	◆ T3: Cascade 6/21	6/21/2021	◆ T3: Cascade	1	3	0	
4	◆ T4: Cascade 6/21	6/21/2021	◆ T4: Cascade	0	0	0	
5	◆ T5: Cascade 6/21	6/21/2021	◆ T5: Cascade	0	0	0	
6	◆ T6: Cascade 6/21	6/21/2021	◆ T6: Cascade	3	0	0	
7	◆ T7: Cascade 6/21	6/21/2021	◆ T7: Cascade	1	9	5	
8	◆ T8: Cascade 6/21	6/21/2021	◆ T8: Cascade	0	0	0	
9	◆ T9: Cascade 6/21	6/21/2021	◆ T9: Cascade	1	0	2	
10	◆ T10: Cascade 6/21	6/21/2021	◆ T10: Cascade	0	1	0	
11	◆ T11: Cascade 6/21	6/21/2021	◆ T11: Cascade	1	1	8	
12	◆ T12: Cascade 6/21	6/21/2021	◆ T12: Cascade	1	0	1	

All Harvest Records

(VIEWS)

Filtered by Bales, Grouped by Variety

Filtered by Wet Hops, Grouped by Date

AIRTABLE COURSE?

Contact

julian@3rings.co

THANK YOU