

(56)

References Cited

U.S. PATENT DOCUMENTS

D847,838 S * 5/2019 Muenzer D14/486
D849,755 S * 5/2019 Mycroft D14/485
D853,420 S * 7/2019 Ambrose D14/486
D866,576 S * 11/2019 Devlin D14/486
D879,139 S * 3/2020 Stut D14/489
10,755,315 B2 * 8/2020 Cuppari G06Q 30/0269
D895,642 S * 9/2020 Hoofnagle D14/485
D914,708 S * 3/2021 Madden, Jr. D14/485
D915,435 S * 4/2021 Yan D14/486
2015/0082243 A1 * 3/2015 Taylor G07F 9/002
715/814
2018/0032693 A1 * 2/2018 Schuurkamp A61B 5/743
2020/0202127 A1 * 6/2020 Chen G06K 9/00657
2020/0365153 A1 * 11/2020 Aquino G06F 3/167

OTHER PUBLICATIONS

“Reduce Risk and Maximize Yields with Irrigation Scheduling”
Oct. 30, 2018, IrrigationEducation, site visited Dec. 3, 2020:
http://blog.irrigation.education/blog/irrigation_scheduling (Year: 2018).*

“Valley Makes Irrigation Scheduling Simple, More Precise and
More Profitable for Growers” Aug. 27, 2018, Hay&Forage, site
visited Dec. 3, 2020: [https://hayandforage.com/article-2115-valley%
C2%AE-makes-irrigation-scheduling-simpler-more-precise-and-
more-profitable-for-growers.html](https://hayandforage.com/article-2115-valley%C2%AE-makes-irrigation-scheduling-simpler-more-precise-and-more-profitable-for-growers.html) (Year: 2018).*

“Valley Scheduling™ Introduction—Valley Irrigation” Nov. 2, 2018,
YouTube, site visited Dec. 3, 2020: [https://www.youtube.com/watch?
v=KBe0qJB3P_0](https://www.youtube.com/watch?v=KBe0qJB3P_0) (Year: 2018).*

* cited by examiner

