

TORRISI WATERMELONS – FIELD TESTIMONIAL

Transcript, "See what Structured Vortex Water did with watermelons - yield up with less water and fertiliser!"

President Water Channel, YouTube. Published 16 August 2020.

<https://www.youtube.com/watch?v=1N-4ZSfqukM>

Speaker: Simon Torrissi, grower

Note: no separate transcript document was supplied for this video. This transcript was extracted from the video's own published English auto-captions and lightly cleaned up (filler words trimmed, punctuation added) without changing what was said. Timestamps mark where each answer starts in the video.

[0:16]

"Well, the things we noticed, the first thing was, um, the flow rates picked up a bit when we first started irrigating. The other thing we've noticed as the season's gone on is that we've backed off our soluble fertilisers quite a bit, probably about half. Six, seven grams is where the fertiliser works. Yeah, we just backed off because the vines were going too good, and we don't want them to be too vigorous and too vegetative, which can be a problem."

[0:55]

"Well, the yields this year compared to last year, sort of similar weather circumstances, so, um, we've noticed that we're probably fifteen percent in front. That's cool, so ten to fifteen [percent] up on last year's yield. And, um, we've got a little bit behind with the picking, which, you know, was another thing. If we'd got in front with that, it might cost us five percent, just from getting behind the picking and keeping up with the volume coming out."

[1:30]

"The quality was exceptional. The melons, the internals are really good, the texture, they're really crunchy. And, um, yeah, the markets were really happy, with no problem selling any of our produce."

[1:50]

"Yes, we definitely used a bit less water, maybe ten, fifteen [percent] less water. For the price of the device, yeah, one season's paid for us, you know, a few times over. Easy... You take into consideration yield will [go up too]. Awesome, really, you've had good results here. Awesome."

End of transcript.