

Strawberry Fields Revisited: Joe Johnson, ABC Organics on Vortex-Structured Water & Strawberries

Video Transcript

The story of strawberries and structured water was really great when I first came to Port Wine, California and talked with

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Joe Johnson. But after about six, seven weeks, the story got better.

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Got so much better to come back and talk to him some more. Conscientious growers measure the effectiveness of their

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methods by the actual nutrient content that gets into their foods as indicated by a brrics reading obtained with a refratoter.

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Before installing the photonic water device, this section of the field was considered the poorest, but in six short

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weeks time, it's by far the best. Joe, why don't you

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come in here and stand there and uh he's actually taller than me, but that's

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okay. All right. Uh Joe, let's uh let's talk about what happened because I guess the season had started to uh had had waned. Is that is that it?

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Well, they they can only afford to uh produce the berries here as long as it's uh it's it's cost effective. And during

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different times of the season, um the berries will be pulled for from different part of the world. So the price and strawberries like any

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commodity will go up and down. So during the time when they need to produce, they'll push production and they'll put up add in fertilizer and they'll get a

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lot of berries back. Now they've gone past the fresh market and past the canery market and they aren't fertilizing these fields anymore.

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I see. So this is your Welch's jam and stuff like that season time now. Yeah, it's they can throw some sugar on it and mask anything, right?

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Yeah, it's it's past that time. Well, yeah.

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Yes. Uh and the the definitely the the amount of sugar in the plant determines what the uh what the caneries will pay

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or if they will even accept uh depending on the canery.

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Okay. And yet the this field here didn't get the memo that the season was over. So something's

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happening here. They stopped fertilizing this field about three weeks ago, which normally would mean they it would stop producing berries. They did their last

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feed and their last pick. And all across the rest of the field, there's a few berries, but here it's like they're

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still in full production. And they're just like they're still being fertilizer fertilized, but they're not. And if you do a a comparison, we walked down to the

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the end of the field earlier and the other side of the field which is outside of the range of the structured water. Uh

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it's yellow. It's it's it's uh it's looks exactly how it should look for this time of year.

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Uh as as has become customary uh in terms of how it should look because of the way things have been done all this

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time. They they only give them enough water for them to get by in minimal amounts of nutrients just to keep the plants alive until they want to uh push them again.

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But as we walk down there and it's about 1,000 ft or so roughly uh uh in that

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direction, we're seeing a palpable difference. I mean a line of demarcation

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is based on the uh the uh one is faded beyond a certain point.

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Yeah. The berries on the very end of the se field are about a third of the size and have half the sugars. On this side

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of the field, they're two, you know, two to three times bigger and up to three times the amount of sugar. So those two

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things together, it's like almost like the plant has six times more energy.

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And we're saying 1,000 ft down. And then we've walked down so we can actually show what the the difference cuz you can

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see that line, but the actual structuring unit is buried probably about 15 ft or so from us, right?

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That that's correct. Now, um, and that's one of the things Clayton Ulti told me is that there would be a field effect on this. And I'm like, okay, well, we'll

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see. And it is interesting because in the beginning when we first put this unit together or we put it on the jump

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was only on this this plot here and we could walk from this side to that side and there was this huge difference.

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There was a two points difference in average sugar or you know uh in the in the bricks and that was immediate and that was actually on the one watering too.

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That was after one single watering. We were like what 48 hours afterwards there's 20% jump. Well, now we are, you know, 3 months later and we have twice

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the sugar um twice the sugar average that we had before and it it still holds consistent on the other side of the

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field. They're still running four to six. Mhm.

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Uh in the area that wasn't treated, whereas, you know, you go down, we have 10 to 12 in the area that got direct watering with structured and then it goes down about two points for the rest

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of the field and at the end it just cuts in half. Back to normal, so to speak.

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Yeah. Well, unfortunately, what was normal? Well, we we expect normal to be changing here. Yes. Hopefully.

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Wow. On fields like this, on farms large and small, and in family households

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around the world, we're beginning to appreciate some of the gifts that lie in store for us when water is allowed to

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reset itself to its natural, balanced, and energetic state.

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Heat. Heat.