

Transcript

1
00:00:00,600 --> 00:00:03,303
Johnson Dairy has
experienced some challenges in the past,

2
00:00:03,303 --> 00:00:04,871
and we're here in spite of all.

3
00:00:04,871 --> 00:00:07,440
We have a deep appreciation for,

4
00:00:07,440 --> 00:00:10,243
you know, what we have,
who we are, how we got here.

5
00:00:10,710 --> 00:00:12,645
We've all worked very hard to get here.

6
00:00:12,645 --> 00:00:16,850
We produce a half a million pounds of milk
a day, over that; we feed the world.

7
00:00:17,250 --> 00:00:21,588
My hope is Rod goes through his career
and the grandkids come along

8
00:00:21,855 --> 00:00:25,992
that they can tell the story, that they're
part of a legacy that not only helped

9
00:00:25,992 --> 00:00:29,362
feed the world, but let it helped
take care of the environment.

10
00:00:29,896 --> 00:00:32,966
I'm tickled pink
and I'm proud of the opportunity

11
00:00:32,966 --> 00:00:35,101
that the good Lord gives me to do that

every day.

12

00:00:35,101 --> 00:00:38,371

Our core business is always
going to be milking cows

13

00:00:39,372 --> 00:00:42,976

that's kind of deep in our roots
and goes back...

14

00:00:42,976 --> 00:00:44,177

I'm third generation.

15

00:00:44,177 --> 00:00:47,814

So I hope that my kids
have the opportunity to milk cows as well.

16

00:00:48,515 --> 00:00:51,885

Our land and water
resources are going to be critical

17

00:00:51,885 --> 00:00:54,120

in the state of Colorado,
and for most dairies,

18

00:00:54,387 --> 00:00:58,224

it's our responsibility
to use our resources effectively

19

00:00:58,224 --> 00:01:00,827

and efficiently and be
good stewards of the land.

20

00:01:01,061 --> 00:01:04,431

To be sustainable for 20,
30 more years down the road,

21

00:01:04,497 --> 00:01:08,868

we need to look at new technologies
and progress and look at new ways

22

00:01:08,902 --> 00:01:11,404

on how to manage those resources.

23

00:01:12,072 --> 00:01:14,574

This project does
a lot of things for Johnson Dairy.

24

00:01:14,674 --> 00:01:18,678

It brings the most current
from climate change discussion

25

00:01:18,678 --> 00:01:22,482

to green energy discussion.

26

00:01:22,482 --> 00:01:25,885

It brings that to the forefront,
and we're a part of that.

27

00:01:26,252 --> 00:01:31,424

We reuse everything possible that we can,
but this has really changed the game

28

00:01:31,424 --> 00:01:35,695

and it's changed how we're able to manage
that manure that's coming from our cows.

29

00:01:35,929 --> 00:01:39,499

So to be able to to tell our neighbors
that we're not only contributing milk

30

00:01:39,499 --> 00:01:40,433

into our community,

31

00:01:40,433 --> 00:01:45,071

that we are creating a fuel source,
a much needed economical source of energy.

32

00:01:45,238 --> 00:01:47,006

I think that's the number one key.