From:	Perreault, Peg
To:	Archuleta, Richard
Subject:	FW: Colorado Bee Kill Allegedly Involving Indoxacarb
Date:	Tuesday, September 20, 2016 11:29:45 AM
Attachments:	I027794.pdf

Richard –

The e-mails are to/from several people that that work in OPP and are involved in pollinators & pesticides.

Let me know if you have questions.

-Peg

From: Perreault, Peg
Sent: Friday, September 16, 2016 2:14 PM
To: Golden, David <Golden.David@epa.gov>
Subject: FW: Colorado Bee Kill Allegedly Involving Indoxacarb

From: Steeger, Thomas
Sent: Tuesday, June 30, 2015 1:17 PM
To: Perreault, Peg <Perreault.Peg@epa.gov>
Subject: FW: Colorado Bee Kill Allegedly Involving Indoxacarb

Thoughts?

From: Miller, Robert
Sent: Tuesday, June 30, 2015 3:00 PM
To: Maske, Gail
Cc: Perreault, Peg; Panger, Melissa; Steeger, Thomas; Sankula, Sujatha
Subject: Colorado Bee Kill Allegedly Involving Indoxacarb

Gail,

Yesterday's Denver Post had an article on a bee kill in Colorado. I spoke with the affected beekeeper who verified the article is accurate. The SLA picked-up bee tissue samples 6 days after the bees started dying and after 3 inches of rain. The beekeeper that alleges the product Steward (a.i. indoxacarb) was responsible for the bee die-off. The beekeeper will email us more details of the her bee loss.

Robert A. Miller
6(a)(2) Coordinator
Information Technology and Resource Management Division
EPA Office of Pesticide Programs
United States Environmental Protection Agency

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