



United States
Department of
Agriculture

Farm and Foreign
Agricultural
Services

Risk
Management
Agency

Beacon Facility
Mail Stop 0801
P.O. Box 419205
Kansas City,
MO 64141-6205

April 17, 2017

INFORMATIONAL MEMORANDUM: PM-17-020

TO: All Approved Insurance Providers
All Risk Management Agency Field Offices
All Other Interested Parties

FROM: Richard H. Flournoy /s/*Richard H. Flournoy*
Deputy Administrator

SUBJECT: 2016 Crop Year Supplemental Coverage Option (SCO) Final Area Yields and Final Area Revenues for Alfalfa Seed, Barley, Canola, Cultivated Wild Rice, Dry Peas, Forage Production, Grass Seed, Mint, Oats, Onions, Potatoes, and Rye

In accordance with Section 10 of the SCO Endorsement, approved Final Area Yields and Final Area Revenues for 2016 crop year will be available by close of business today in the following formats:

- Actuarial Information Browser (AIB) online reporting application:
<http://webapp.rma.usda.gov/apps/actuarialinformationbrowser2016>
- Actuarial Data Master (ADM) bulk data file download:
http://www.rma.usda.gov/FTP/References/actuarial_data_master/2016

In some situations, the production area used to establish the offer did not have any reported yield data to establish Final Area Yields or Area Revenues. In these instances, the Risk Management Agency (RMA) determined Final Area Yields in accordance with the SCO Endorsement. The attachment identifies the source of the final area yield determination in the affected counties.

DISPOSAL DATE

December 31, 2017

INFORMATIONAL MEMORANDUM: PM-17-020 ATTACHMENT

Crop Year 2016 RMA Determined Final Area Yields for SCO

Commodity	State	County	Yield Data Basis	Final Area Yield Source
(0084) Potatoes	(08) CO	(109) Saguache	IRR	(08) CO: (003) Alamosa, (105) Rio Grande
(0084) Potatoes	(41) OR	(059) Umatilla	IRR	(41) OR: (049) Morrow (061) Union (063) Wallowa (53) WA: (005) Benton (071) Walla Walla

For each county listed under the Final Area Yield Source in the table above, the ratio of the Final Area Yield to the Expected Area Yield was calculated. The average ratio for those counties was then multiplied by the Expected Area Yield for the county without reported yield data to calculate the Final Area Yield for that county.