



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 4, 2016

INFORMATIONAL MEMORANDUM: PM-16-019

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

FROM: Thomas W. Worth /s/Thomas W. Worth
Acting Deputy Administrator

SUBJECT: 2015 Crop Year Area Risk Protection Insurance (ARPI) and Supplemental Coverage Option (SCO) Final County Yields and Final County Revenues for Wheat

In accordance with Section 3 of the ARPI Crop Provisions and Section 10 of the SCO Crop Provisions, approved final county yields and final county revenues for 2015 crop year wheat 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/actuarialinformationbrowser2015>
- Actuarial Data Master (ADM) bulk data file download:
http://www.rma.usda.gov/FTP/References/actuarial_data_master/2015
- Summary listing:
http://www.rma.usda.gov/FTP/Miscellaneous_Files/Area_Yield_Data/Final_Yields

In some situations, the National Agricultural Statistics Service (NASS) was unable to publish a county estimate on the same basis as the offer available. Where NASS was unable to publish a county estimate, Risk Management Agency (RMA) determined the final county yield in accordance with the ARPI and SCO basic provisions. The attachment identifies the RMA basis for final county yield determination in the affected counties with policies.

DISPOSAL DATE

December 31, 2016

INFORMATIONAL MEMORANDUM: PM-16-019 ATTACHMENT

Crop Year 2015 RMA Determined Final County Yields for SCO Wheat

Commodity	State	County	SCO Offer (see description below for basis of yield determination)
(0011) Wheat	(05) AR	(017) Chicot	Winter\Total For Crop\Planted Yield
(0011) Wheat	(05) AR	(069) Jefferson	Winter\Total For Crop\Planted Yield
(0011) Wheat	(05) AR	(093) Mississippi	Winter\Total For Crop\Planted Yield
(0011) Wheat	(06) CA	(019) Fresno	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(06) CA	(029) Kern	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(06) CA	(031) Kings	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(08) CO	(095) Phillips	Winter\Total For Crop\Planted Yield
(0011) Wheat	(16) ID	(019) Bonneville	Spring\Non-Irrigated\Planted Yield
(0011) Wheat	(16) ID	(019) Bonneville	Spring\Irrigated\Planted Yield
(0011) Wheat	(16) ID	(041) Franklin	Winter\Total For Crop\Planted Yield
(0011) Wheat	(16) ID	(043) Fremont	Spring\Total For Crop\Planted Yield
(0011) Wheat	(16) ID	(071) Oneida	Winter\Total For Crop\Planted Yield
(0011) Wheat	(17) IL	(005) Bond	Winter\Total For Crop\Planted Yield
(0011) Wheat	(17) IL	(081) Jefferson	Winter\Total For Crop\Planted Yield
(0011) Wheat	(17) IL	(091) Kankakee	Winter\Total For Crop\Planted Yield
(0011) Wheat	(17) IL	(173) Shelby	Winter\Total For Crop\Planted Yield
(0011) Wheat	(18) IN	(033) De Kalb	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(007) Barber	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(027) Clay	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(029) Cloud	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(037) Crawford	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(047) Edwards	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(047) Edwards	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(055) Finney	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(055) Finney	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(057) Ford	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(057) Ford	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(065) Graham	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(069) Gray	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(069) Gray	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(081) Haskell	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(081) Haskell	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(083) Hodgeman	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(093) Kearny	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(097) Kiowa	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(105) Lincoln	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(109) Logan	Winter\Total For Crop\Planted Yield

INFORMATIONAL MEMORANDUM: PM-16-019 ATTACHMENT

(0011) Wheat	(20) KS	(117) Marshall	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(119) Meade	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(119) Meade	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(131) Nemaha	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(145) Pawnee	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(145) Pawnee	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(159) Rice	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(161) Riley	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(163) Rooks	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(171) Scott	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(179) Sheridan	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(185) Stafford	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(20) KS	(185) Stafford	Winter\Irrigated\Planted Yield
(0011) Wheat	(20) KS	(187) Stanton	Winter\Total For Crop\Planted Yield
(0011) Wheat	(20) KS	(197) Wabaunsee	Winter\Total For Crop\Planted Yield
(0011) Wheat	(24) MD	(013) Carroll	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(24) MD	(035) Queen Anne's	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(27) MN	(005) Becker	Spring\Total For Crop\Planted Yield
(0011) Wheat	(27) MN	(027) Clay	Spring\Total For Crop\Planted Yield
(0011) Wheat	(27) MN	(135) Roseau	Spring\Total For Crop\Planted Yield
(0011) Wheat	(27) MN	(145) Stearns	Spring\Total For Crop\Planted Yield
(0011) Wheat	(28) MS	(135) Tallahatchie	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(013) Bates	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(031) Cape Girardeau	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(033) Carroll	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(041) Chariton	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(083) Henry	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(103) Knox	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(163) Pike	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(173) Ralls	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(185) St Clair	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(195) Saline	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(201) Scott	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(207) Stoddard	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(017) Custer	Spring\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(017) Custer	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(021) Dawson	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(025) Fallon	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(031) Gallatin	Spring\Non-Irrigated\Planted Yield
(0011) Wheat	(30) MT	(031) Gallatin	Spring\Irrigated\Planted Yield

INFORMATIONAL MEMORANDUM: PM-16-019 ATTACHMENT

(0011) Wheat	(30) MT	(033) Garfield	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(037) Golden Valley	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(065) Musselshell	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(069) Petroleum	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(079) Prairie	Spring\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(083) Richland	Winter\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(087) Rosebud	Spring\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(109) Wibaux	Spring\Total For Crop\Planted Yield
(0011) Wheat	(30) MT	(111) Yellowstone	Spring\Total For Crop\Planted Yield
(0011) Wheat	(31) NE	(033) Cheyenne	Winter\Non-Irrigated\Planted Yield
(0011) Wheat	(31) NE	(033) Cheyenne	Winter\Irrigated\Planted Yield
(0011) Wheat	(35) NM	(009) Curry	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(35) NM	(037) Quay	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(35) NM	(041) Roosevelt	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(37) NC	(013) Beaufort	Winter\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(011) Bowman	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(013) Burke	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(015) Burleigh	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(023) Divide	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(027) Eddy	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(031) Foster	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(037) Grant	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(041) Hettinger	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(045) La Moure	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(047) Logan	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(051) McIntosh	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(057) Mercer	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(063) Nelson	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(065) Oliver	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(071) Ramsey	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(075) Renville	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(083) Sheridan	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(085) Sioux	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(087) Slope	Spring\Total For Crop\Planted Yield
(0011) Wheat	(38) ND	(089) Stark	Spring\Total For Crop\Planted Yield
(0011) Wheat	(39) OH	(123) Ottawa	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(003) Aurora	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(005) Beadle	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(007) Bennett	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(009) Bon Homme	Winter\Total For Crop\Planted Yield

INFORMATIONAL MEMORANDUM: PM-16-019 ATTACHMENT

(0011) Wheat	(46) SD	(015) Brule	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(021) Campbell	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(023) Charles Mix	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(025) Clark	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(041) Dewey	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(041) Dewey	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(045) Edmunds	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(051) Grant	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(053) Gregory	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(055) Haakon	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(055) Haakon	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(059) Hand	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(061) Hanson	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(069) Hyde	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(085) Lyman	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(093) Meade	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(093) Meade	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(095) Mellette	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(103) Pennington	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(105) Perkins	Spring\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(107) Potter	Winter\Total For Crop\Planted Yield
(0011) Wheat	(46) SD	(107) Potter	Spring\Total For Crop\Planted Yield
(0011) Wheat	(47) TN	(045) Dyer	Winter\Total For Crop\Planted Yield
(0011) Wheat	(47) TN	(131) Obion	Winter\Total For Crop\Planted Yield
(0011) Wheat	(48) TX	(023) Baylor	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(48) TX	(065) Carson	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(065) Carson	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(069) Castro	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(069) Castro	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(107) Crosby	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(48) TX	(151) Fisher	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(48) TX	(153) Floyd	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(153) Floyd	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(179) Gray	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(48) TX	(189) Hale	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(189) Hale	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(205) Hartley	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(205) Hartley	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(207) Haskell	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(207) Haskell	Winter\Irrigated\Harvested Yield

INFORMATIONAL MEMORANDUM: PM-16-019 ATTACHMENT

(0011) Wheat	(48) TX	(331) Milam	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(48) TX	(369) Parmer	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(369) Parmer	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(421) Sherman	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(421) Sherman	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(445) Terry	Winter\Total For Crop\Harvested Yield
(0011) Wheat	(53) WA	(001) Adams	Spring\Total For Crop\Planted Yield
(0011) Wheat	(53) WA	(003) Asotin	Winter\Total For Crop\Planted Yield
(0011) Wheat	(53) WA	(005) Benton	Winter\Total For Crop\Planted Yield
(0011) Wheat	(53) WA	(023) Garfield	Winter\Total For Crop\Planted Yield
(0011) Wheat	(53) WA	(025) Grant	Spring\Total For Crop\Planted Yield
(0011) Wheat	(53) WA	(077) Yakima	Winter\Total For Crop\Planted Yield

Crop Year 2015 RMA Determined Final County Yields for ARPI Wheat

Commodity	State	County	ARPI Offer (see description below for basis of yield determination)
(0011) Wheat	(17) IL	(081) Jefferson	Winter\Total For Crop\Planted Yield
(0011) Wheat	(48) TX	(205) Hartley	Winter\Irrigated\Harvested Yield
(0011) Wheat	(17) IL	(005) Bond	Winter\Total For Crop\Planted Yield
(0011) Wheat	(29) MO	(083) Henry	Winter\Total For Crop\Planted Yield
(0011) Wheat	(48) TX	(153) Floyd	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(153) Floyd	Winter\Non-Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(189) Hale	Winter\Irrigated\Harvested Yield
(0011) Wheat	(48) TX	(189) Hale	Winter\Non-Irrigated\Harvested Yield

**Description of RMA Determinations
(Includes information reported to RMA as of March 30, 2016)**

Spring Wheat / Total for Crop / Planted Yield - calculated as the acre-weighted average of 2015 wheat yields reported to RMA as actual yields by crop insurance program participants in the county.

Winter Wheat / Total for Crop / Planted Yield - calculated as the acre-weighted average of 2015 wheat yields reported to RMA as actual yields by crop insurance program participants in the county.

Winter Wheat / Irrigated / Planted Yield - calculated as the acre-weighted average of 2015 wheat irrigated yields reported to RMA as actual yields by crop insurance program participants in the county.

Winter Wheat / Non-Irrigated / Planted Yield - calculated as the acre-weighted average of 2015 wheat non-irrigated yields reported to RMA as actual yields by crop insurance program participants in the county.

Winter Wheat / Total for Crop / Harvested Yield - calculated as the acre-weighted average of non-zero 2015 wheat yields reported to RMA as actual yields by crop insurance program participants in the county. If a participant was found to have un-harvested acreage claim(s) in 2015, acreage from these claims was not included.

INFORMATIONAL MEMORANDUM: PM-16-019 ATTACHMENT

Winter Wheat / Irrigated / Harvested Yield - calculated as the acre-weighted average of non-zero 2015 wheat irrigated yields reported to RMA as actual yields by crop insurance program participants in the county. If a participant was found to have un-harvested acreage claim(s) in 2015, acreage from these claims was not included

Winter Wheat / Non-Irrigated / Harvested Yield - calculated as the acre-weighted average of non-zero 2015 wheat non-irrigated yields reported to RMA as actual yields by crop insurance program participants in the county. If a participant was found to have un-harvested acreage claim(s) in 2015, acreage from these claims was not included