

SUMMARY OF POTATO DATA (NRSP RC May 2019)

Value of Production (2007, 2013, 2017)

- 31 States with some level of production
- 15, 14 and 14 States had value of production >1% in those years
- Not all States reporting in 2017

Top 10 States Reporting (highest to lowest)

2007 – Idaho, Oregon, Wisconsin, Colorado, California, North Dakota, Florida, Washington, Maine, Minnesota, Michigan, Texas, Nebraska, New York, Montana (23.7% to 1.1%)

2013 – Idaho, Oregon, Wisconsin, California, North Dakota, Colorado, Michigan, Minnesota, Washington, Maine, Texas, Florida, Nebraska, New York (23.3% to 1.7%)

2017 – Idaho, Oregon, Wisconsin, California, North Dakota, Colorado, Michigan, Minnesota, Washington, Maine, Texas, Florida, Nebraska, New York (26.1% to 1.2%)

SUMMARY – Take AVG top 5 (Idaho, Oregon, Wisconsin, California, North Dakota) tied to \$50,000, so \$10,000 each

NRSP6 Use (as Units and Orders) 2014-2018

- Top 10 Units comprise 80.4% of total use; Top 10 Orders comprise 63.3% of total use
- USDA ARS Units of 2272 to 1162 (AVG 1840) and Orders of 58 to 36 (AVG 47)
- Foreign Units of 4898 to 474 (AVG 2052) and Orders of 24 to 13 (AVG 19)
- Overall, the averages across five years are:
 - *State Units 63.2% and Orders 70.7% of total use
 - On average 34 states use in a given year
 - *USDA ARS Units 17.4% and Orders 20.9% of total use
 - *Foreign Units 19.4% and Orders 8.4% of total use

2014 [34 States (23.5% to 2.5% and 15.5% to 4.1%)]

Iowa, Wisconsin, Oregon, Hawaii, Washington, Michigan, Minnesota, California, Idaho, New Mexico
Wisconsin, Iowa, Pennsylvania, California, Idaho, Michigan, Texas, Minnesota, Florida, Oregon

2015 [34 States (29.2% to 1.3% and 10.3% to 3.2%)]

Iowa, California, Minnesota, Wisconsin, Florida, Arizona, Washington, Michigan, North Carolina, Hawaii
California, Wisconsin, Iowa, Florida, Michigan, Washington, Idaho, Kentucky, Minnesota, New York

2016 [35 States (19.3% to 2.5% and 19.7% to 3.8%)]

Minnesota, Iowa, New Mexico, Wisconsin, Idaho, Washington, Michigan, Massachusetts, Texas, Colorado
Wisconsin, Iowa, Michigan, Idaho, California, Texas, Colorado, Minnesota, North Carolina, Washington

2017 [35 States (37.1% to 1.5% and 21.6% to 2.7%)]

Wisconsin, New York, New Mexico, Iowa, Utah, Colorado, Washington, Texas, Michigan, Kentucky
Wisconsin, Texas, Michigan, New York, California, Colorado, North Carolina, Florida, Iowa, Idaho

2018 [34 States (42.1% to 1.3% and 13.4% to 3.4%)]

New York, Iowa, Wisconsin, Washington, Michigan, California, Kentucky, Texas, Idaho, Florida
Wisconsin, New York, Colorado, Michigan, Florida, Idaho, Missouri, Texas, California, Iowa

2014 – 2018 [Top 10 Units (18.9% to 2.5%) and Orders (16.4% to 3.6%)]

Wisconsin, Idaho, New York, Minnesota, New Mexico, Washington, Michigan, Oregon, Idaho
Wisconsin, California, Michigan, Iowa, New York, Texas, Florida, Idaho, Colorado, Washington

SUMMARY – Take AVG Top 5 Units (Wisconsin, Michigan, Iowa, California, New York) and/or AVG Top 5 Orders (Washington, Iowa, New York, Minnesota, California) tied to \$50,000, so \$5,000 to \$10,000 each

Option A – Keep the NRSP6 model as is at \$150,000 OR have none

Option B – Three equal \$50,000 groups based upon NRSP6, value of production and actual use

+NSRP6 (new) at \$50,000

+Top 5 Production value at \$50,000

-California at \$10,000

-Idaho at \$10,000

-North Dakota at \$10,000

-Oregon at \$10,000

-Wisconsin at \$10,000

+Top 5 usage types (Units and Orders) at \$50,000 with below designated off-the-top

-California at \$5,000

-Iowa at \$10,000

-Michigan at \$5,000

-Minnesota at \$5,000

-New Mexico \$5,000

-New York at \$10,000

-Wisconsin at \$10,000

Option C – Top 10 usage units (Units and Orders) at \$150,000 with below designated off-the-top

-California at \$15,000

-Colorado at \$7,500

-Idaho at \$7,500

-Iowa at \$15,000

-Florida at \$15,000

-Michigan at \$15,000

-Minnesota at \$7,500

-New Mexico at \$7,500

-New York at \$15,000

-Oregon at \$7,500

-Texas at \$7,500

-Washington at \$15,000

-Wisconsin at \$15,000

Option D and More – WHATEVER YOU WANT TO DREAM UP!