

## **2024 Reference Year Adjustment Factors for Fall/Spring Contract Seed Dry Peas**

The quadruple asterisk (\*\*\*\*) in the table below designates which year's RYAF is to be used in adjusting the current year's T-Yield (2024) for standard T-Yield variable percentages or yield floor computations.

For low actual yields in years 2019-2023 that are eligible for YA, remember the T-Yields contained within the actuarial documents for 2019-2023 are expressed in 2018 dollar-equivalents. Use the RYAF designation within the quadruple asterisk (\*\*\*\*) to derive the corresponding year's T-Yield in its 2024 equivalent value for YA substitution purposes.

For low actual yields in years 2016-2018 that are eligible for YA, remember the T-Yields contained within the actuarial documents for 2016-2018 are expressed in 2015 dollar-equivalents. Use the RYAF designation within the triple asterisk (\*\*\*) to derive the corresponding year's T-Yield in its 2024 equivalent value for YA substitution purposes.

For low actual yields in years 2003-2015 that are eligible for YA, remember the T-yields contained within the actuarial documents for these years are expressed in 2002 dollar-equivalents. Use the RYAF designated with the double asterisk (\*\*) to derive the corresponding years' T-yield in its 2024 equivalent value for YA substitution purposes.

For low actual yields in years 2002 and prior that are eligible for YA, remember the T-yields contained within the actuarial documents for these years are expressed in 1987 dollar-equivalents. Use the RYAF designated with the single asterisk (\*) to derive the corresponding years' T-yield in its 2024 equivalent value for YA substitution purposes.

**2024 REFERENCE YEAR ADJUSTMENT FACTORS**

**Contract Seed Dry Peas (CSP)**

Crop Year	Columbia Basin	Palouse	Blue Mt WA/OR	Southern Idaho
1984	3.04	2.70	2.93	3.39
1985	3.06	2.77	2.95	3.41
1986	3.28	2.88	3.11	3.92
* 1987	3.29	2.96	3.09	4.06
1988	3.27	2.91	3.08	4.04
1989	2.76	2.65	2.67	3.50
1990	2.68	2.63	2.61	3.35
1991	2.83	2.66	2.72	3.57
1992	2.97	2.73	2.84	3.65
1993	2.84	2.66	2.75	3.57
1994	2.95	2.72	2.85	3.72
1995	2.74	2.52	2.65	3.42
1996	2.53	2.42	2.48	3.05
1997	2.64	2.48	2.54	3.26
1998	2.75	2.64	2.65	3.40
1999	2.88	2.82	2.81	3.52
2000	3.00	2.98	2.95	3.64
2001	2.97	2.93	2.92	3.69
** 2002	2.88	2.77	2.81	3.52
2003	2.55	2.47	2.49	2.90
2004	2.54	2.54	2.50	2.86
2005	2.66	2.67	2.58	2.94
2006	2.68	2.71	2.72	2.96
2007	2.15	1.91	2.15	2.52
2008	1.33	1.33	1.32	1.54
2009	1.42	1.40	1.41	1.52
2010	1.46	1.34	1.41	1.50
2011	1.41	1.32	1.36	1.44
2012	1.39	1.27	1.34	1.46
2013	1.29	1.20	1.25	1.37
2014	1.28	1.24	1.25	1.37
*** 2015	1.29	1.24	1.25	1.34
2016	1.32	1.29	1.27	1.39
2017	1.52	1.46	1.39	1.46
**** 2018	1.53	1.41	1.43	1.46
2019	1.55	1.46	1.42	1.48
2020	1.53	1.45	1.40	1.48
2021	1.37	1.36	1.30	1.37
2022	1.04	1.06	1.04	1.10
2023	0.98	1.04	1.04	1.00

<p><b>Columbia Basin</b>  <u>Oregon Counties</u> – Gilliam  <u>Washington Counties</u> - Adams, Benton, Franklin, Grant, Lincoln</p>	<p><b>Palouse</b>  <u>Idaho Counties</u> – Benewah, Boundary, Clearwater, Idaho, Kootenai, Latah, Lewis, Nez Perce  <u>Washington Counties</u> - Spokane, Whitman</p>
<p><b>Blue Mts. OR/WA</b>  <u>Oregon Counties</u> - Umatilla, Union, Wallowa  <u>Washington Counties</u> - Asotin, Columbia, Garfield, Walla Walla</p>	<p><b>Southern Idaho</b>  <u>Idaho Counties</u> - Bannock, Bingham, Bonneville, Canyon, Cassia, Clark, Franklin, Fremont, Jefferson, Jerome, Minidoka, Power, and Twin Falls.</p>