

Special Provisions

2026 and Succeeding Crop Years

Year: 2026	Commodity: Forage Seeding (0032)	Use All, as of
Date: 4/2/2025	Plan: Dollar Amount Of Insurance (50)	County: Washington (183)

Program Dates for Insurable Types and Practices

Sales Closing Date 3/15/2026	Cancellation Date 7/31/2025	Earliest Planting Date	Final Planting Date 4/30/2026	End of Late Planting Period Date	Acreage Reporting Date 7/15/2026
Premium Billing Date 8/15/2026	End of Insurance Date 5/21/2027	Termination Date 9/30/2026	Contract Change Date 4/30/2026	Production Reporting Date	Insured's Production Reporting Date

TP	Type	Practice
T/P 01	Red Clover 054 *6 *8	Spring Seeded (Non-Irr.) 093
T/P 02	Red Clover 054 *6 *8	Spring Seeded (Irr.) 092
T/P 03	Alfalfa 60-89 824 *3 *4 *9	Spring Seeded (Non-Irr.) 093
T/P 05	Alfalfa 60-89 824 *3 *4 *9	Spring Seeded (Irr.) 092
T/P 07	Alfalfa 90-100 825 *3 *5 *7	Spring Seeded (Non-Irr.) 093
T/P 09	Alfalfa 90-100 825 *3 *5 *7	Spring Seeded (Irr.) 092
T/P 11	Red Clover 054 *6 *8	Spring Seeded (Non-Irr.)(OC) 753
T/P 12	Red Clover 054 *6 *8	Spring Seeded (Irr.)(OC) 751
T/P 13	Alfalfa 60-89 824 *3 *4 *9	Spring Seeded (Non-Irr.)(OC) 753
T/P 15	Alfalfa 60-89 824 *3 *4 *9	Spring Seeded (Irr.)(OC) 751
T/P 17	Alfalfa 90-100 825 *3 *5 *7	Spring Seeded (Non-Irr.)(OC) 753
T/P 19	Alfalfa 90-100 825 *3 *5 *7	Spring Seeded (Irr.)(OC) 751
T/P 21	Red Clover 054 *6 *8	Spring Seeded (Non-Irr.)(OT) 754
T/P 22	Red Clover 054 *6 *8	Spring Seeded (Irr.)(OT) 752
T/P 23	Alfalfa 60-89 824 *3 *4 *9	Spring Seeded (Non-Irr.)(OT) 754
T/P 25	Alfalfa 60-89 824 *3 *4 *9	Spring Seeded (Irr.)(OT) 752
T/P 27	Alfalfa 90-100 825 *3 *5 *7	Spring Seeded (Non-Irr.)(OT) 754

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$\hat{U} \in \mathbb{R}^{n \times n}$, $\hat{\Sigma} \in \mathbb{R}^n$

County: Washington (183)

TP	Type	Practice
T/P 29	Alfalfa 90-100 825 *3 *5 *7	Spring Seeded (Irr.)(OT) 752

**Acreage Reporting
Date**
12/15/2025

**Insured's Production Reporting
Date**

TP	Type	Practice
T/P 04	Alfalfa 60-89 824 *3 *4 *9	Fall Seeded (Non-Irr) 083
T/P 06	Alfalfa 60-89 824 *3 *4 *9	Fall Seeded (Irr.) 082
T/P 08	Alfalfa 90-100 825 *3 *5 *7	Fall Seeded (Non-Irr) 083
T/P 10	Alfalfa 90-100 825 *3 *5 *7	Fall Seeded (Irr.) 082
T/P 14	Alfalfa 60-89 824 *3 *4 *9	Fall Seeded (Non-Irr.)(OC) 821
T/P 16	Alfalfa 60-89 824 *3 *4 *9	Fall Seeded (Irr.)(OC) 747
T/P 18	Alfalfa 90-100 825 *3 *5 *7	Fall Seeded (Non-Irr.)(OC) 821
T/P 20	Alfalfa 90-100 825 *3 *5 *7	Fall Seeded (Irr.)(OC) 747
T/P 24	Alfalfa 60-89 824 *3 *4 *9	Fall Seeded (Non-Irr.)(OT) 822
T/P 26	Alfalfa 60-89 824 *3 *4 *9	Fall Seeded (Irr.)(OT) 748
T/P 28	Alfalfa 90-100 825 *3 *5 *7	Fall Seeded (Non-Irr.)(OT) 822
T/P 30	Alfalfa 90-100 825 *3 *5 *7	Fall Seeded (Irr.)(OT) 748

General

Contact your agent regarding possible premium discounts, options, and/or additional coverage that may be available.

Special Provisions 2026 and Succeeding Crop Years

Year: 2026	Commodity: Forage Seeding (0032)	Use: 0000, 00FJD
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Date: 4/2/2025 Plan: Dollar Amount Of Insurance (50) County: Washington (183)

Insurance shall attach only on forage crops planted without a companion crop or planted with a companion crop that is seeded at a rate of no more than 50 percent of the normal planting rate.

*3 Adequate Stand:

Alfalfa 90-100	55 stems per square foot
Alfalfa 60-89	40 stems per square foot

*4 Alfalfa 60-89: A minimum of eight (8) live plants per square foot will be considered to be a normal planting density for replant purposes.

*5 Alfalfa 90-100: A minimum of twelve (12) live plants per square foot will be considered to be a normal planting density for replant purposes.

*6 Red Clover: Normal planting density is 16.0 red clover plants per square foot.

Type

*7 Alfalfa 90-100: Alfalfa is 90 percent or more of groundcover.

*8 Red Clover: A pure stand of red clover or a stand of red clover and grass in which 60 percent or more of the ground cover is red clover.

*9 Alfalfa 60-89: Alfalfa is at least 60 percent but less than 90 percent of groundcover.

Date

As provided in section 9(c) of the Forage Seeding Crop Provisions harvest of the forage after August 31 of the crop year will end the insurance period.

Premium

Any acreage in this county with a high risk area designation on the actuarial map will have a rate adjusted in accordance with the high risk area and map area rates table.

Insurance Availability

Insurance shall attach to a crop following a cover crop when the cover crop meets the definition provided in the Basic Provisions, was planted within the last 12 months, and is managed and terminated according to NRCS Cover Crop Termination Guidelines. The Guidelines include information on cover crops and crop insurance, Good Farming Practices for cover crops, and termination information and exceptions, which can be found at <https://www.rma.usda.gov/en/Topics/Cover-Crops>.