UNITED STATES DEPARTMENT OF AGRICULTURE
Farm Service Agency
Washington, DC 20250

Notice LDAP-22

For: State and County Offices

Using FSA-925-1, Estimated Livestock Forage Disaster Program Payment Calculation Worksheet

Approved by: Deputy Administrator, Farm Programs

1 Overview

A Background

Livestock producers who suffered qualifying livestock grazing losses because of drought and fire during the 2010 calendar year could begin applying for benefits on January 4, 2010. The web-based LFP payment software is **not** yet available. A manual payment process has been developed, and County Offices may begin issuing manual LFP payments as of **April 9, 2010**.

FSA-925-1 (09-25-09) was provided to assist County Offices in calculating LFP payment amounts for 2008 and 2009 calendar year grazing losses until the automated payment software is deployed. Enhancements have been made to FSA-925-1. County Offices shall use revised FSA-925-1 (04-09-10) to assist County Offices in calculating any remaining LFP payment amounts for 2008 and 2009 and to calculate 2010 calendar year grazing losses until the automated payment process is deployed.

Note: County Offices are not required to use revised FSA-925-1 to recalculate existing 2008 and 2009 LFP payments already issued. When the automated payments software is released, payments will be calculated using the revised FSA-925-1 calculation.

B Purpose

The notice:

- informs State and County Offices that revised FSA-925-1:
  - shall be used by County Offices to calculate LFP payment amounts for eligible livestock producers until the automated payment process is deployed
  - will be provided to State and County Office as an Excel spreadsheet on DAFP's Intranet site at **http://fsaintranet.sc.egov.usda.gov/dafp**
- provides instructions for completing manual FSA-925-1
- obsoletes Notice LDAP-14.

Disposal Date	Distribution
March 1, 2011	State Offices; State Offices relay to County Offices

2 Completing FSA-925-1

A Completing FSA-925-1

FSA-925-1 shall be used by County Offices to calculate LFP payment amounts for eligible livestock producers until the automated payment process is deployed.

A new FSA-925-1 shall be completed for an eligible livestock producer each time the drought intensity level changes for a county for a specific type of grazing land or a new type of grazing land becomes eligible for LFP that was not previously eligible.

Example 1: In calendar year 2010, County A rated D2 drought intensity for at least 8 consecutive weeks during the normal grazing period for small grains. FSA-925-1 was completed for Producer A and the producer received a 1 month payment. Later on during the normal grazing period for small grains, County A rated D3 drought intensity for at least 1 day during the normal grazing period for small grains. Producer A is eligible for an additional 1 month payment for small grains. A new FSA-925-1 needs to be completed to calculate Producer A's payment based on the new D3 drought intensity rating.

Example 2: In calendar year 2010, County A rated D2 drought intensity for at least 8 consecutive weeks during the normal grazing period for small grains. FSA-925-1 was completed for producer A and the producer received a 1 month payment. Later on during the year County A rated D3 drought intensity for at least 1 day during the normal grazing period for native pasture which has a different normal grazing period than small grains. Producer A is eligible to apply for a 2 month payment for native pasture. A new FSA-925-1 needs to be completed to calculate Producer A's payment based on the D3 drought intensity rating for native pasture.

FSA-925-1 will be posted to the DAFP Intranet site at **http://fsaintranet.sc.egov.usda.gov/dafp**.

2 Completing FSA-925-1 (Continued)

B Completion Instructions

FSA-925-1 shall be completed according to the following table.

Item	Description of Entry
1	Enter State and county code. This is the physical location of the county in which the loss occurred.
2	Enter participant's name.
3	Enter calendar year the loss of grazing occurred. **Note:** If the pasture type is a small grains for grazing crop, enter the calendar year of when the normal grazing period for the small grains ends. **Example:** Participant claims to have suffered a grazing loss for wheat reported as intended for grazing. The normal grazing period for wheat is October 1, 2008, to March 1, 2009. The calendar year the participant's loss occurred would be 2009.
4	Check (✓) appropriate box or boxes to indicate the type of qualifying disaster conditions causing the grazing loss. Indicate whether the grazing loss is a result of drought, fire, or both. **Note:** The National Office will notify State and County Offices when a county becomes eligible for LFP and whether the county's drought intensity level is rated a D2, D3, or D4 according to the U.S. Drought Monitor. Fire is only applicable to Federally managed grazing lands for which the participant is prohibited from grazing the normal permitted livestock because of fire. A producer **cannot** receive assistance for grazing losses because of drought and fire on the same acres.
Part A - Livestock Information - Drought - Current Year Inventory and Current Year Mitigated ***(This calculation shall be completed for each livestock number listed in FSA-925, Item 12.)***	
5	Enter corresponding number or alpha numeric number assigned to the livestock kind/type and weight range from FSA-925, item 12.
6	Enter applicable livestock kind/type and weight range from FSA-925, item 13.
7	Enter number of livestock from FSA-925 (item 14 plus item 15). **Note:** If an entry is entered in FSA-925, item 18, then item 18 shall be used to calculate the specific livestock kind/type and weight range instead of item 14. If an entry is entered in FSA-925, item 19, then item 19 shall be used to calculate the specific livestock kind/type and weight range instead of item 15.
8	Enter participant's ownership share, contract grower share, or cash lease share from FSA-925, item 17.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
9	Enter payment rate per head for the applicable livestock kind/type and weight range.
10	Enter livestock monthly feed cost calculated by multiplying: • item 7, times • item 8, times • item 9. The result should be rounded to the nearest whole dollar.
11	Enter total of all entries in item 10. This is the total value of livestock monthly feed cost for all current year inventory and mitigated livestock.
Part B - Livestock Information - Drought - Mitigated Livestock From Prior Years ***(This calculation shall be completed for each livestock number listed in FSA-925, Item 12.)***	
12	Enter corresponding number or alpha-numeric number assigned to the livestock kind/type and weight range from FSA-925, item 12.
13	Enter applicable livestock kind/type and weight range from FSA-925, item 13.
14	Enter number of livestock by kind/type and weight range that were mitigated in 1 or both of the 2 previous production years because of drought from FSA-925, item 16. **Note:** If an entry is entered in FSA-925, item 20, then item 20 for the specific livestock kind/type and weight range shall be used instead of item 16.
15	Enter participant's ownership share, contract grower share, or cash lease share from FSA-925, item 17.
16	Enter payment rate per head for the applicable livestock kind/type and weight range.
17	Partial compensation factor of 80 percent for prior year mitigated livestock.
18	Enter livestock monthly feed cost calculated by multiplying: • item 14, times • item 15, times • item 16, times • item 17. The result should be rounded to the nearest whole dollar.
19	Enter total of all entries in item 18. This is the total value of livestock monthly feed cost for all mitigated livestock from prior years.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
Part C - Forage Information - Drought - Owned or Cash Leased Land	
20	For owned or cash leased land, enter the numeric or alpha-numeric number from FSA-925, item 12 for **each** livestock kind/type and weight range that are grazing or would have been grazing the specific pasture type in FSA-925, item 22.
21	Enter all pasture types for owned or cash leased land normally used in the operation to support eligible covered livestock during the specific qualifying drought condition from FSA-925, item 22. **Notes:** Eligible pasture types will be 1 of the following: • native pasture • improved pasture • forage sorghum planted specifically for grazing • small grains planted specifically for grazing. **Only** enter pasture types for Federal or State land **if the agreement is by the acre** and does **not** provide for an allotted number of animal units (AU's) or animal unit months (AUM's) that can be grazed for an established period of time.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
22	Enter number of acres, by pasture type, from FSA-925, item 23, normally used in the operation to support eligible covered livestock during the qualifying drought condition for privately owned/cashed leased land. If multiple participants are using the same pasture acres during the qualifying drought period, the acres **must** be prorated. **Example 1:** Participant A has 200 head of eligible livestock and Participant B has 75 head, a total of 275 head grazing the same 500 pasture acres. Calculate prorated acres according to the following. • Participant A: 200 head/275 head = .7273 • Participant B: 75 head/275 head = .2727. .7273 x 500 acres = 363.7 total acres for Participant A. .2727 x 500 acres = 136.3 total acres for Participant B. **Example 2:** Participant A and Participant B have a 50-50 owner share in 200 head of eligible livestock. The 200 head of eligible livestock graze 500 acres of native pasture. Calculate prorated acres according to the following: .5000 x 500 acres = 250.0 total acres for Participant A .5000 x 500 acres = 250.0 total acres for Participant B. **Notes:** If an entry is entered in FSA-925, item 25, then item 25 for the specific pasture type shall be used instead of item 23. **Only** enter pasture types for Federal or State land **if the agreement is by the acre** and does **not** provide for an allotted number of AU's or AUM's that can be grazed for an established period of time.
23	Enter carrying capacity or acres/AU's for the applicable type of pasture type from FSA-925, item 24. **Note:** This entry will be the STC/COC-approved carrying capacity for the specific type of pasture in item 21 as established under NAP.
24	Enter maximum animal units (MAU's) by dividing acres in item 22 by acres/AU's in item 23. Round the result to 2 decimal places. **Example:** 2000 acres/30.0 acres/AU's = 66.67 AU's.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
25	Enter established monthly value of forage for the applicable calendar year. The monthly value of forage has been established at: • $29.96 for 2008 • $40.04 for 2009 • $35.37 for 2010.
26	Enter the Carrying Capacity Monthly Feed Cost calculated by multiplying item 24 times item 25. Round to the nearest whole dollar.
Part D - Forage Information - Drought - AUM or Animal Unit Lease Land	
27	For land leased on an AUM or AU basis, enter numeric or alpha-numeric number from FSA-925, item 12 for each livestock kind/type and weight range that are grazing or would have been grazing the specific pasture type in FSA-925, item 27.
28	Enter all pasture types leased on an AUM/AU basis normally used in the operation to support eligible covered livestock during the qualifying drought condition from FSA-925, item 27. **Notes:** Eligible pasture types will be 1 of the following: • native pasture • improved pasture • forage sorghum planted specifically for grazing • small grains planted specifically for grazing. **Only** enter pasture types for Federal or State land that provide for **an allotted number of AU's or AUM's** that can be grazed for an established period of time. Pasture types for Federal or State leases expressed in **acres and not** AU's or AUM's for an established period of time shall be entered in item 21.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
29	Enter AU's from FSA-925, item 28. **Notes:** If an entry is entered in FSA-925, item 29, then item 29 shall be used instead of item 28. Federal permits and some private/State land leases provide for an allotted number of AU's or AUM's that can be grazed for an established period of time. AU's will be listed on the Federal grazing permits or can be calculated by dividing AUM's by the number of months grazed. **Example:** Federal permit allows grazing 1,100 AUM's for 5 months. 1,100 AUM's/5 months = 220 AU's Ensure that AU's for each specific animal type are converted to an AU equivalent. See 1-LDAP, Exhibit 16. **Example:** 100 sheep x .25 AU's = 25 AU's
30	Enter the established monthly value of forage for the applicable calendar year. The monthly value of forage has been established at: • $29.96 for 2008 • $40.04 for 2009 • $35.37 for 2010.
31	Enter the carrying capacity monthly feed cost calculated by multiplying item 29 times item 30. Round to the nearest whole dollar.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
	Part E - Net Payment Calculation for Drought by Pasture Type
32	Enter sum of the livestock monthly feed costs (items 10 plus items 18) for all the livestock that were or would have been grazing the specific pasture type listed in item 21 and/or item 28. **Example:** In calendar year 2008, County A rated a D2 for at least 8 consecutive weeks during the normal grazing period for native pasture. 100 beef adult cows and 100 beef nonadult cattle weighing more than 500 pounds were grazing the native pasture during the normal grazing period. The livestock monthly feed costs for each of the specific kind/type and weight range of livestock grazing the native pasture listed in item 10 while the county was rated a D2 for 8 consecutive weeks is calculated as follows: • 100 adult beef cows x 100 percent producer share x $29.96 payment rate per head = $2,996 (item 10) • 100 nonadult beef cattle weight 500 pounds or more x 100 percent producer share x $22.47 payment rate per head = $2,247 (item 18). Sum the livestock monthly feed costs for the adult beef cows and the nonadult beef cows weighing 500 pounds or more in item 10 and item 18 to determine total livestock monthly feed costs for all livestock grazing the **native pasture** to be entered in item 32 as follows: $2,996 + $2,247 = $5,243 (sum of livestock monthly feed cost).

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
33	Enter sum of the entries in item 26 and item 31 for the specific pasture type being grazed or that would have been grazed by the specific livestock in item 6 or item 13. **Example:** In calendar year 2008, County A rated a D2 for at least 8 consecutive weeks during the normal grazing period for native pasture. Beef adult cows and beef nonadult cattle weighing 500 pounds or more were grazing a 1,000 acre native pasture with a carrying capacity of 10.0 acre/AU and another native pasture of 1,000 acres with a carrying capacity of 5.0 acre/AU. The carrying capacity monthly feed cost for each of the specific pasture types listed in item 26 while the county was rated a D2 for 8 consecutive weeks is calculated as follows: • (1000 acres native pasture/10.0 acre/AU) x $29.96 monthly value of forage = $2,996 carrying capacity monthly feed cost • (1000 acres native pasture/ 5.0 acre/AU) x $29.96 monthly value of forage = $5,992 carrying capacity monthly feed cost. Sum the carrying capacity monthly feed costs in item 26 and item 31 for all of the native pasture for which the adult beef cows and nonadult beef cattle were grazing to be entered in item 33 as follows: $2,996 + $ 5,992 = $8,988 (sum of carrying capacity monthly feed cost).
34	Enter monthly feed cost by entering the smaller of either of the following: • item 32 • item 33. **Example:** Item 32 = $5,243 Item 33 = $8,988 Smaller amount is item 32, $5,243.
35	Enter national payment factor of 60 percent.
36	Enter calculated monthly payment rate by multiplying: • item 34, times • item 35. Round to the nearest whole dollar. **Example:** $5,243 (item 34) x 60 percent (item 35) = $3,146.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
37	Select appropriate drought monitor intensity for the specific pasture type listed in item 21 and/or item 28. States and County Offices will be notified by the National Office whenever a county reaches the applicable D2, D3, or D4 intensity rating in any portion of the county for the required time period. **Example:** County A rated a D2 drought intensity for 8 consecutive weeks for native pasture. The box under "native pasture" for "x 1" is selected.
38	Enter calculated payment amount by multiplying: • item 36 times • item 37. **Example:** $3,146 (item 36) x 1 (drought intensity factor for native pasture) = $3,146 calculated payment amount. **Note:** The calculated payment amount for a: • D2 drought intensity rating for 8 consecutive weeks during the normal grazing period for a specific type of grazing will equal item 36 x 1 • D3 drought intensity rating at any time during the normal grazing period for a specific type of grazing will equal item 36 x 2 • D3 drought intensity rating for any 4 week period during the normal grazing period for a specific type of grazing, or a D4 drought intensity rating at any time during the normal grazing period for a specific type of grazing will equal item 36 x 3.
39	Enter the maximum calculated maximum payment amount for all covered livestock by multiplying (item 11 plus item 19) x 3 months x 60 percent. **Example:** **(**$5,243, item 11 entry + $1,000, item 19 entry) x 3 months x 60% = $11,237.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
40	Enter the adjusted maximum payment amount for each specific pasture type. This calculation is obtained for each specific pasture type as follows: • 40a. Small grains = (item 39) • 40b. Native pasture = (item 39 – item 41a) • 40c. Improved pasture = (item 39 – item 41a – item 41b) • 40d. Forage sorghum = (item 39 – item 41a – item 41b – item 41c). **Example:** County A was rated a D2 drought intensity for small grains during the normal grazing period for small grains. County A was rated a D4 drought intensity for native pasture, improved pasture, and forage sorghum during the normal grazing periods for native pasture, improved pasture, and sorghum. Producer A's maximum payment amount for all covered livestock (item 39) is $50,000. The calculated payment amount for small grains, item 38 is $3,000; for native pasture is $10,000; for improved pasture is $5,000; and for forage sorghum is $2,000. Item 40a for small grains, item 40b for native pasture, item 40c for improved pasture, and item 40d for forage sorghum shall be calculated as follows: • 40a. Small Grains = (item 39) = $50,000 • 40b. Native Pasture = (item 39 – item 41a) = $50,000 - $3,000 = $47,000 • 40c. Improved Pasture = (item 39 – item 41a – item 41b) = $50,000 – 3,000 – $10,000 = $37,000 • 40d. Forage Sorghum = (item 39 – item 41a – item 41b – item 41c) = $50,000 – $3,000- $10,000 - $5,000 = $32,000.
41	Enter smaller of item 38 or item 40. This is the net calculated payment amount for the specific type of pasture.
42	Enter total of all item 41 line entries. This is the total net calculated payment amounts for all pasture types for drought.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
	Part F - Fire - Federally Managed Lands - Maximum Calculated Payment by Federal Lease ***(This calculation shall be completed for each fire event number listed in FSA-925, Item 30.)***
43	Enter fire event number from FSA-925, item 30.
44	Enter participant's permitted AU's from FSA-925, item 33 for the specific fire event number. **Note:** If an entry is entered in FSA-925, item 37, then item 37 shall be used instead of item 33. The permitted AU's will be listed on the producer's Federal grazing lease. If AUM's are listed on the lease, AU's can be calculated by dividing the AUM's by the number of months in the grazing lease. **Example:** Federal permit allows grazing 500 AUM's for 5 months. 500 AUM's/5 months = 100 AU's. Ensure that AU's for each specific animal type is converted to an AU equivalent. See 1-LDAP, Exhibit 16. **Example:** 100 sheep x .25 AU's = 25 AU's.
45	Enter permitted grazing days from FSA-925, item 34, not to exceed (NTE) 180 calendar days per calendar year. The permitted grazing days will be listed on the Federal grazing permit. The statute limits the grazing days to a maximum of 180 calendar days. **Note:** If an entry is entered in FSA-925, item 38, then item 38, NTE 180 calendar days, shall be used instead of item 34.
46	Enter total permitted AUD's by multiplying: • item 44, times • item 45, NTE 180 calendar days.
47	Enter AUD payment rate. The AUD payment rate for: • 2008 is $.9985 • 2009 is $1.3345 • 2010 is $1.1791.
48	National payment factor of 50 percent.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
49	Enter calculated maximum payment amount for each specific fire event by multiplying: • item 46, times • item 47, times • item 48. Round to the nearest whole dollar.
50	Enter total of all entries in item 49. This is the total of maximum calculated payments from Federal leases.
Part G - Fire - Federally Managed Lands - Calculated Value of Reduced AUD's by Federal Lease ***(This calculation shall be completed for each fire event number listed in FSA-925, Item 30.)***	
51	Enter fire event number from FSA-925, item 30.
52	Enter number of AU's the producer is prohibited from grazing on the managed rangeland by the Federal agency because of fire from FSA-925, item 35. **Note:** If an entry is entered in FSA-925, item 39, then item 39 shall be used instead of item 35.
53	Enter number of days the producer is prohibited from grazing the normal permitted livestock on the managed rangeland by the Federal agency because of fire from FSA-925, item 36. **Note:** If an entry is entered in FSA-925, item 40, then item 40 shall be used instead of item 36.
54	Enter total reduced AUD's for the specific fire event number that is the result of multiplying: • item 52, times • item 53.
55	Enter AUD payment rate. The AUD payment rate for: • 2008 is $.9985 • 2009 is $1.3345 • 2010 is $1.1791.
56	National payment factor is 50 percent.

2 Completing FSA-925-1 (Continued)

B Completion Instructions (Continued)

Item	Description of Entry
57	Enter calculated value of the reduced AUD's for each specific fire event number by multiplying: • item 54, times • item 55, times • item 56. Round to the nearest whole dollar.
58	Enter total of all entries in item 57. This is the total value of reduced AUD's from Federal leases.
Part H - Fire - Federally Managed Lands - Total Net Calculated Payment Amount of Reduced AUD's	
59	Enter smaller of item 50 or item 58. This is the calculated payment due the producer because of fire before reductions.
Part I - Total Net Calculated Payment Amount After Reductions - Drought and/or Fire	
60	Enter total net calculated payment amount before reduction by adding: • item 42, plus • item 59. This is the total net calculated payment amounts **before** reduction for drought and/or fire.
61	Enter amount of compensation received from other disaster assistance programs for the same grazing losses because of drought and/or fire from FSA-925, item 41.
62	Enter result of item 60 minus item 61. This is the LFP calculated payment amount due the participant for grazing losses because of drought and/or fire on Federally managed land.
Part J - Calculated Payment Amount After Reduction for Previous Payments Issued	
63	Enter the total amount of previous calendar year LFP payments issued to the participant.
64	Enter result of item 62 minus item 63. This is the LFP estimated payment to be issued.
65A	Preparer of form shall sign.
65B	Preparer of form shall enter title.
65C	Preparer of form shall enter date form is prepared.

2 Completing FSA-925-1 (Continued)

C Example of FSA-925-1

This form is available electronically.

FSA-925-1 (04-09-10) U.S. DEPARTMENT OF AGRICULTURE Farm Service Agency	1. State and County Code 06 099	2. Participant's Name Sam Sneed
ESTIMATED LIVESTOCK FORAGE DISASTER PROGRAM PAYMENT CALCULATION WORKSHEET	3. Calendar Year 2009	4. Qualifying Disaster Condition Causing Grazing Loss *(Check appropriate box or boxes)* ☒ Drought ☐ Fire

PART A - LIVESTOCK INFORMATION – DROUGHT - CURRENT YEAR INVENTORY AND CURRENT YEAR MITIGATED

5. Livestock Number	6. Livestock Kind/Type and Weight Range	7. Number of Livestock	8. Participant Share	9. Payment Rate Per Head	10. Livestock Monthly Feed Cost *(Items 7 X 8 X 9)*
1	Beef, Adult, Cows, and Bulls	100	100.00	$ 40.04	$ 4,004
2	Beef, Non-adult, 500 pounds or more	100	100.00	$ 30.03	$ 3,003
3	Equine, All	5	100.00	$ 29.63	$ 148
				$	$
				$	$
				$	$
				$	$
				$	$
				$	$
				$	$
				11. Total Livestock Monthly Feed Cost – Current Year *(Total of Item 10)*	$ 7,155

PART B - LIVESTOCK INFORMATION – DROUGHT – MITIGATED LIVESTOCK FROM PRIOR YEARS

12. Livestock Number	13. Livestock Kind/Type and Weight Range	14. Number of Livestock	15. Participant Share	16. Payment Rate Per Head	17. Partial Compen-sation Factor	18. Livestock Monthly Feed Cost *(Items 14 X 15 X 16 X 17)*
				$	80%	$
				$	80%	$
				$	80%	$
				$	80%	$
				$	80%	$
				$	80%	$
				19. Total Livestock Monthly Feed Cost – Prior Year Mitigated Livestock *(Total of Item 18)*		$

PART C – FORAGE INFORMATION - DROUGHT - OWNED OR CASH LEASED LAND

20. Livestock Number	21. Pasture Type	22. Acres	23. Acres Per Animal Unit (AU)	24. Maximum Animal Units (MAU's) *(Items 22 ÷ 23)*	25. Monthly Value of Forage	26. Carrying Capacity Monthly Feed Cost *(Items 24 X 25)*
1 2 3	Native Pasture	2,000.0	5.0	400.00	$ 40.04	$ 16,016
					$	$
					$	$
					$	$
					$	$
					$	$

2 Completing FSA-925-1 (Continued)

C Example of FSA-925-1 (Continued)

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PART D – FORAGE INFORMATION - DROUGHT – AUM OR ANIMAL UNIT LEASES

27. Livestock Number	28. Pasture Type	29. Animal Units (AU's)	30. Monthly Value of Forage	31. Carrying Capacity Monthly Feed Cost *(Items 29 X 30)*
			$	$
			$	$
			$	$
			$	$
			$	$
			$	$

PART E – NET PAYMENT CALCULATION FOR DROUGHT BY PASTURE TYPE

	A. Small Grains	B. Native Pasture	C. Improved Pasture	D. Forage Sorghum
32. Sum of Livestock Monthly Feed Cost *(Items 10 + 18)* for the specific livestock grazing the specific pasture type in Items 21 and/or Item 28.	$	$ 7,155	$	$
33. Sum of Carrying Capacity Monthly Feed Cost *(Item 26 + 31)* for the specific pasture type being grazed by the specific livestock in Item 6 and/or Item 13.	$	$ 16,016	$	$
34. Monthly Feed Cost. Enter the smaller of Item 32 or Item 33.	$	$ 7,155	$	$
35. National Payment Reduction Factor	60%	60%	60%	60%
36. Calculated Monthly Payment Rate for the Specific Pasture Type Loss *(Item 34 X Item 35)*	$	$ 4,293	$	$
37. If any portion of the county is rated by the U.S. Drought Monitor as having a *(Check only one box for each specific grazing land type):*				
• D2 drought intensity for eight consecutive weeks during the normal grazing period for the specific type of grazing land, the calculated monthly payment rate will be multiplied by a drought intensity factor of 1.	☐ X 1	☐ X 1	☐ X 1	☐ X 1
• D3 drought intensity at anytime during the normal grazing period for the specific type of grazing land, the calculated monthly payment rate will be multiplied by a drought intensity factor of 2.	☐ X 2	☐ X 2	☐ X 2	☐ X 2
• D4 drought intensity at anytime during the normal grazing period or a D3 intensity for any 4 week period during the normal grazing period for the specific type of grazing land, the calculated monthly payment rate will be multiplied by a drought intensity factor of 3.	☐ X 3	☐ X 3	☐ X 3	☐ X 3
38. Enter calculated payment amount (Item 36 times Item 37)	$	$	$ 8,586	$
39. Maximum Payment Amount = (*(Item 11 + Item 19) x 3 x 60 percent).*	$ 12,879			
40. Adjusted Maximum Payment Amount: 40a. Small grains = *(Item 39)* 40b. Native pasture = *(Item 39 - Item 41a)* 40c. Improved pasture = *(Item 39 - Item 41a- Item 41b)* 40d. Forage sorghum = *(Item 39 - Item 41a - Item 41b - Item 41c).*	$	$ 12,879	$	$
41. Net Calculated Payment Amount For Specific Pasture Type *(Smaller of Item 38 or Item 40).*	$	$ 8,586	$	$
42. Total Net Calculated Payment Amounts for All Pasture Types *(Sum of All Item 41 entries).*				$ 8,586

2 Completing FSA-925-1 (Continued)

C Example of FSA-925-1 (Continued)

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PART F – FIRE – FEDERALLY MANAGED LANDS – MAXIMUM CALCULATED PAYMENT BY FEDERAL LEASE

43. Fire Event Number	44. Permitted Animal Units *(AU's)*	45. Permit Days *(NTE 180 Days)*	46. Total Permit Animal Unit Days (AUD's) *(Item 44 x 45)*	47. AUD Payment Rate	48. Payment Factor	49. Calculated Maximum Payment Amount *(Items 46 x 47 x 48)*
					50%	$
					50%	$
					50%	$
					50%	$
					50%	$
					50%	$
50. Total Maximum Calculated Payment Amounts From Federal Leases *(Total of Item 49)*						$

PART G – FIRE – FEDERALLY MANAGED LANDS – CALCULATED VALUE OF REDUCED AUD'S BY FEDERAL LEASE

51. Fire Event Number	52. Reduced AU's From Permit	53. Reduced Grazing Days From Permit	54. Total Reduced Animal Unit Days (AUD's) *(Item 52 x 53)*	55. AUD Payment Rate	56. Payment Factor	57. Calculated Value of Reduced AUD's *(Items 54 x 55 x 56)*
					50%	$ 8,586
					50%	$ 8,586
					50%	$ 8,586
					50%	$ 8,586
					50%	$ 8,586
					50%	$ 8,586
					50%	$ 8,586
58. Total Value of Reduced AUD's From Federal Leases (*Total of Item 57*)						$

PART H – FIRE – FEDERALLY MANAGED LANDS – TOTAL NET CALCULATED PAYMENT AMOUNT OF REDUCED AUD'S

59. Net Calculated Payment Amount of Reduced AUD's *(Smaller of Item 50 or Item 58)*	$

PART I – TOTAL NET CALCULATED PAYMENT AMOUNT AFTER REDUCTIONS – DROUGHT AND/OR FIRE

60. Total Net Calculated Payment Amount Before Reduction *(Item 42 + Item 59)*	$ 8,586
61. Reduction	$
62. Total Net Calculated Payment Amount *(Item 60 minus Item 61)*	$

PART J – CALCULATED PAYMENT AMOUNT AFTER REDUCTION FOR PREVIOUS PAYMENTS ISSUED

63. Total Prior LFP Payment Amounts.	$
64. LFP Calculated Payment Amount *(Item 62 minus Item 63)*	$ 8,586

65A. PREPARER SIGNATURE	65B. Title	65C. Date (MM-DD-YYYY)

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3 Action

A County Office Action

CED's shall ensure that FSA-925-1's are used to calculate LFP payments until the automated payment process is deployed.

B State Office Action

State Offices shall ensure that County Offices are immediately notified of the contents of this notice.