

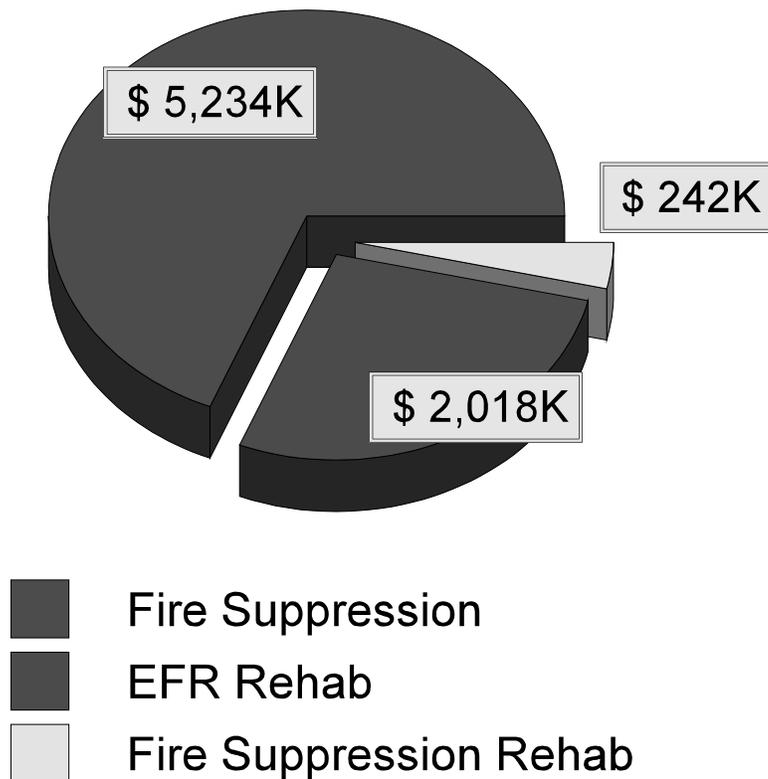
**BUREAU OF LAND MANAGEMENT  
ELKO FIELD OFFICE  
BURNED AREA EMERGENCY STABILIZATION & REHABILITATION PLAN AND  
ACCOMPLISHMENT REPORT**

**PART E SUMMARY OF ACTIVITIES**

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The SUMMARY OF ACTIVITIES table identifies **trackable** rehabilitation costs charged or proposed for funding from fire suppression rehabilitation, emergency fire rehabilitation, emergency fire stabilization, agency operations, and other. Only trackable expenditures are displayed in the total cost column. They are coded with the appropriate cost authority. The total cost of the rehabilitation effort to date, excluding the costs absorbed by the fire (fire crew, labor and associated overhead) is displayed as either Fire Suppression Rehabilitation (**F**), Emergency Fire Stabilization and Rehabilitation (**ESR**), Agency Operations (**OP**) or Other (**O**).

## Elko 14 Fire Complex 2001



**PART E - SUMMARY OF ACTIVITIES - Elko 14 Fire Complex 2001**

**ELKO FIELD OFFICE FIRES:**

**All Fire Areas:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
N-1a (BLM 98-148 III F) Protection of Threatened and Endangered Species (Flora and Fauna) Protection of Sensitive Species (Sage Grouse)	acres	\$0.75	35050		\$26,450.00		C, P	\$26,450.00
<b>TOTAL COST FOR FIRE</b>					<b>\$26,450.00</b>			<b>\$26,450.00</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Bishop Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a ( BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	5.2		\$4,671.13		C, P	\$4,671.13
C-2a (BLM 98-148 III. K) Historic Structure Damage Assessment	Fire	\$6,430.00	1		\$6,430.00		P, C	\$6,430.00
M-1 (BLM 98-148 III. Q 1, V) Monitoring	Acres	\$1.17	1500		\$1,758.23		P	\$1,758.23
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	3		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	acres	\$701.36	6		\$4,208.14		P	\$4,208.14
N-2 (BLM 98-148 III. U) Non-native Invasive Plant Control	acres	\$183.11	5		\$915.57		P, C	\$915.57
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	360		\$31,888.97		P,C	\$31,888.97

P-2c (BLM 98-148 III. O) Grazing Exclusion	Miles	\$9,064.37	5.2		\$47,134.70		C	\$47,134.70
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	29.1	\$8,430.97	\$0.00		C, P, F	\$8,430.97
<b>TOTAL COST FOR FIRE</b>					<b>\$8,430.97</b>	<b>\$97,974.28</b>		<b>\$106,405.25</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Bobs Flat Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	acres	\$701.36	3		\$2,104.07		P	\$2,104.07
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	21		\$1,860.19		C	\$1,860.19
<b>TOTAL COST FOR FIRE</b>					<b>\$3,964.26</b>			<b>\$3,964.26</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Buckhorn Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
M-1 (BLM 98-148 III. Q 1, V) Monitoring	acres	\$1.17	750		\$879.12		P	\$879.12
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	3		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	6		\$4,208.14		P	\$4,208.14
N-2 (BLM 98-148 III. U) Non-native Invasive Plant Control	acres	\$183.11	5		\$915.57		P, C	\$915.57
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	200		\$17,716.09		C, Aerial	\$17,716.09

W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	4.9	\$1,419.65	\$0.00		C, P, F	\$1,419.65
<b>TOTAL COST FOR FIRE</b>				<b>\$1,419.65</b>	<b>\$24,686.46</b>			<b>\$26,106.11</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Double Mountain Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a ( BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	15.0	\$10,779.48	\$2,694.87		P, C	\$13,474.35
M-1 (BLM 98-148 III. Q 1, V) Monitoring	Acres	\$1.17	6000		\$7,032.94		P	\$7,032.94
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	3		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	15		\$10,520.35		P	\$10,520.35
M-2d (BLM 98-148 III. O and V) Monitoring and Evaluation of Watershed Emergency Treatments	Treatment	\$1,150.56	3		\$3,451.67		P	\$3,451.67
N-2 (BLM 98-148 III. U) Non-native Invasive Plant Control	acres	\$183.11	5		\$915.57		P, C	\$915.57
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	680		\$60,234.72		C	\$60,234.72
P-2a (BLM 98-148 III. O) Grazing Exclusion	Miles	\$4,227.36	2.1		\$8,877.45		C	\$8,877.45
P-2c (BLM 98-148 III. O) Grazing Exclusion	Miles	\$9,064.37	3.0		\$27,193.10		C	\$27,193.10
S-6 (BLM 98-148 III. M) Facility Replacement	Miles	\$5,760.00	18.0	\$103,680.00	\$0.00		P, C	\$103,680.00
S-6 (BLM 98-148 III. M) Facility Replacement	Culverts	\$3,000.00	2	\$6,000.00	\$0.00		P, C	\$6,000.00
S-6 (BLM 98-148 III. M) Facility Replacement	Cattleguard	\$6,000.00	2	\$12,000.00	\$0.00		P, C	\$12,000.00

W-1a (BLM 98-148 III. BB) Grass Reseeding	acres	\$112.68	165		\$18,592.28		P, C	\$18,592.28
<b>TOTAL COST FOR FIRE</b>					<b>\$132,459.48</b>	<b>\$140,480.49</b>		<b>\$272,939.97</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Egbert Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a ( BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	5.0		\$4,491.47		P, C	\$4,491.47
C-1b (BLM 98-148 III. K) Archaeological Resource Damage Assessment	acres	\$26.60	551		\$14,658.00		P, C	\$14,658.00
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	3		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	15		\$10,520.35		P	\$10,520.35
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$840.00	100		\$84,000.00		P, C	\$84,000.00
N-3b (BLM 98-148 III. Q) Ecological Stabilization - Planting/Seeding	acres	\$117.29	551		\$64,625.00		C	\$64,625.00
P-2a (BLM 98-148 III. O) Grazing Exclusion	Miles	\$4,227.36	1.8		\$7,609.24		C	\$7,609.24
P-2b (BLM 98-148 III. O) Grazing Exclusion	Miles	\$8,640.15	2.5		\$21,600.38		C	\$21,600.38
P-2c (BLM 98-148 III. O) Grazing Exclusion	Miles	\$9,064.37	5.0		\$45,321.83		C	\$45,321.83
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	19.4	\$5,620.65	\$0.00		C, P, F	\$5,620.65
<b>TOTAL COST FOR FIRE</b>					<b>\$5,620.65</b>	<b>\$253,793.81</b>		<b>\$259,414.46</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Isolation Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a ( BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	7.0		\$6,288.06		P, C	\$6,288.06
M-1 (BLM 98-148 III. Q 1, V) Monitoring	Acres	\$1.17	12,000		\$14,065.88		P	\$14,065.88
M-2a (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Survey	\$27.46	3		\$8,238.00		P	\$8,238.00
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acers	\$701.36	18		\$12,624.41		P	\$12,624.41
M-2d (BLM 98-148 III. O and V) Monitoring and Evaluation of Watershed Emergency Treatments	Treatme nt	\$1,150.56	3		\$3,451.67		P	\$3,451.67
N-2 (BLM 98-148 III. U) Non-native Invasive Plant Control	acres	\$183.11	30		\$5,493.44		P, C	\$5,493.44
P-2a (BLM 98-148 III. O) Grazing Exclusion	Miles	\$4,227.36	16.0		\$67,637.71		C	\$67,637.71
P-2b (BLM 98-148 III. O) Grazing Exclusion	Miles	\$8,640.15	1		\$8,640.15		C	\$8,640.15
P-2c (BLM 98-148 III. O) Grazing Exclusion	Miles	\$9,064.37	7.0		\$63,450.56		C	\$63,450.56
S-2 (BLM 98-148 111. A) Roads, Trails and Safety Signs	Sign	\$336.00	2		\$672.00		p	\$672.00
W-1a (BLM 98-148 III. BB) Grass Reseeding	acres	\$112.68	525		\$59,157.26		P, C	\$59,157.26
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	48.5	\$14,051.62	\$0.00		C, P, F	\$14,051.62
<b>TOTAL COST FOR FIRE</b>				<b>\$14,051.62</b>	<b>\$249,719.14</b>			<b>\$263,770.76</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Maggie Creek Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a ( BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	4.0	\$3,593.18			P, C	\$3,593.18
M-1 (BLM 98-148 III. Q 1, V) Monitoring	Acres	\$1.17	12000		\$14,065.88		P	\$14,065.88
M-2a (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Survey	\$27.46	3		\$8,238.00		P	\$8,238.00
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	6		\$1,935.07		P	\$1,935.07
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	15		\$10,520.35		P	\$10,520.35
M-2d (BLM 98-148 III. O and V) Monitoring and Evaluation of Watershed Emergency Treatments	Treatment	\$1,150.56	3		\$3,451.66		P	\$3,451.66
N-2 (BLM 98-148 III. U) Non-native Invasive Plant Control	acres	\$183.11	610		\$111,699.85		P, C	\$111,699.85
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	1600		\$141,728.75		P, C	\$141,728.75
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	162		\$14,350.04		P, C	\$14,350.04
P-2a (BLM 98-148 III. O) Grazing Exclusion	Miles	\$4,227.36	4.0		\$16,909.43		C	\$16,909.43
R-2 (BLM 98-148 III. M) Natural Resource Restoration	Miles	\$1,838.90	9.1	\$16,733.96	\$0.00		P, C	\$16,733.96
S-2 (BLM 98-148 111. A) Roads, Trails and Safety Signs	Sign	\$336.00	2		\$672.00		p	\$672.00
W-1a (BLM 98-148 III. BB) Grass Reseeding	acres	\$112.68	371		\$41,804.46		P, C	\$41,804.46
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	44.1	\$12,776.83	\$0.00		C, P, F	\$12,776.83
W-12 (BLM 98-148 III. BB) Straw Bale Check Dams	Straw Bails	\$26.39	2,853		\$75,288.00		p	\$75,288.00
<b>TOTAL COST FOR FIRE</b>				<b>\$33,103.97</b>	<b>\$440,663.49</b>			<b>\$473,767.46</b>

**COST:** F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. **METHOD:** FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel

**Metropolis Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	3		\$2,104.07		P	\$2,104.07
R-2 (BLM 98-148 III. M) Natural Resource Restoration	Miles	\$1,838.90	4.2	\$7,723.36	\$0.00		P, C	\$7,723.36
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	20.4	\$5,910.37	\$0.00		C, P, F	\$5,910.37
<b>TOTAL COST FOR FIRE</b>				<b>\$13,633.73</b>	<b>\$2,104.07</b>			<b>\$15,737.80</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Mud Springs Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	3		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	6		\$4,208.14		P	\$4,208.14
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	273		\$24,182.47		Aerial	\$24,182.47
<b>TOTAL COST FOR FIRE</b>					<b>\$29,358.15</b>			<b>\$29,358.15</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Neptune Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$967.54	1		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	9		\$6,312.21		P	\$6,312.21
<b>TOTAL COST FOR FIRE</b>					<b>\$7,279.75</b>			<b>\$7,279.75</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Upper Clover Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a ( BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	1.1		\$988.12		P, C	\$988.12
C-1b (BLM 98-148 III. K) Archaeological Resource Damage Assessment	acres	\$26.60	245		\$6,518.00		P, C	\$6,518.00
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	3		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	9		\$6,312.21		P	\$6,312.21
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	387		\$34,280.64		C	\$34,280.64
N-3b (BLM 98-148 III. Q) Ecological Stabilization - Planting/Seeding	acres	\$170.69	254		\$43,354.00		C	\$43,354.00
N-3b (BLM 98-148 III. Q) Ecological Stabilization - Planting/Seeding	acres	\$117.29	254		\$29,791.00		C	\$29,791.00
P-2c (BLM 98-148 III. O) Grazing Exclusion	Miles	\$9,064.37	1.1		\$9,970.80		C	\$9,970.80
<b>TOTAL COST FOR FIRE</b>					<b>\$132,182.31</b>			<b>\$132,182.31</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**West Bullion Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a ( BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	1.5		\$1,347.44		P, C	\$1,347.44
C-2a (BLM 98-148 III. K) Historic Structure Damage Assessment	Fire	\$6,430.00	1		\$6,430.00		P, C	\$6,430.00
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	3		\$967.54		P	\$967.54
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	9		\$6,312.21		P	\$6,312.21

N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	185		\$16,387.38		C	\$16,387.38
P-2a (BLM 98-148 III. O) Grazing Exclusion	Miles	\$4,227.36	1.5		\$6,341.04		C	\$6,341.04
P-2c (BLM 98-148 III. O) Grazing Exclusion	Miles	\$9,064.37	1.5		\$13,596.55		C	\$13,596.55
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	10.2	\$2,955.19	\$0.00		C, P, F	\$2,955.19
<b>TOTAL COST FOR FIRE</b>				<b>\$2,955.19</b>	<b>\$51,382.16</b>			<b>\$54,337.35</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**West Pequop Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
M-1 (BLM 98-148 III. Q 1, V) Monitoring	Acres	\$1.17	1,500		\$1,758.24		P	\$1,758.24
M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	3		\$2,104.07		P	\$2,104.07
P-2a (BLM 98-148 III. O) Grazing Exclusion	Miles	\$4,227.36	0.3		\$1,268.21		C	\$1,268.21
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	81.9	\$23,728.40	\$0.00		C, P, F	\$23,728.40
<b>TOTAL COST FOR FIRE</b>				<b>\$23,728.40</b>	<b>\$5,130.52</b>			<b>\$28,858.92</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

**Wine Cup Fire:**

PART E LINE ITEM	UNIT	UNIT COST	# OF UNITS	COST BY FUND SOURCE			IMPLEMENTATION METHOD	SPECIFICATION TOTAL
				FIRE	ESR	OP		
C-1a (BLM 98-148 III K) Archaeological Resource Damage Assessment	Miles	\$898.29	4.0		\$3,593.18		P, C	\$3,593.18
C-2a (BLM 98-148 III. K) Historic Structure Damage Assessment	Fire	\$6,430.00	1		\$6,430.00		P, C	\$6,430.00
M-1 (BLM 98-148 III. Q 1, V) Monitoring	Acres	\$1.17	4,500		\$5,274.71		P	\$5,274.71
M-2b (BLM 98-148 III. O and V) Monitoring and Evaluation of Emergency Treatments	Treatment	\$322.51	9		\$2,902.61		P	\$2,902.61

M-2c (BLM 98-148 III. O and V) Monitoring and Evaluation of Seeded Areas and Natural Release	Acres	\$701.36	12		\$8,416.28		P	\$8,416.28
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$88.58	811		\$71,838.75		C	\$71,838.75
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$840.00	100		\$84,000.00		P	\$84,000.00
N-3a (BLM 98-148 III. E) Ecological Stabilization - Planting/Seeding	acres	\$168.65	332		\$55,993.00		P,C	\$55,993.00
P-2a (BLM 98-148 III. O) Grazing Exclusion	Miles	\$4,227.36	2.3		\$9,722.92		C	\$9,722.92
P-2b (BLM 98-148 III. O) Grazing Exclusion	Miles	\$8,640.15	3.1		\$26,784.47		C	\$26,784.47
P-2c (BLM 98-148 III. O) Grazing Exclusion	Miles	\$9,064.37	4.0		\$36,257.46		C	\$36,257.46
R-2 (BLM 98-148 III. M) Natural Resource Restoration	Miles	\$1,838.90	2.1	\$3,861.68	\$0.00		P, C	\$3,861.68
W-1b (BLM 98-148 III. BB) Grass Reseeding	acres	\$289.72	9.7	\$2,810.32	\$0.00		C, P, F	\$2,810.32
<b>TOTAL COST FOR FIRE</b>				<b>\$6,672.00</b>	<b>\$311,213.38</b>			<b>\$317,885.38</b>
<b>COST:</b> F=Suppression; ESR=Long-term Rehab.; OP=Base Funding. <b>METHOD:</b> FC=Crews Assigned to Fire; C=Contract; EFC=Emergency Fire Contract; P=Agency Personnel								

### COST SUMMARY

#### TOTAL COSTS FOR ELKO 14 FIRE COMPLEX 2001:

	COST BY FUND SOURCE			SPECIFICATIONS TOTAL
	FIRE	ESR	OP	
<b>TOTAL COST FOR ELKO 14 FIRE COMPLEX 2001</b>	\$242,075.67	\$1,776,382.27		\$2,018,457.94

<b>ELKO 14 FIRE COMPLEX 2001</b>	<b>FY 2001 FIRE FUNDING</b>	<b>FY 2002 FIREFUNDING</b>	<b>FY 2003 FIRE FUNDING</b>	<b>TOTAL FIRE</b>
	<b>\$181,556.75</b>	<b>\$60,518.92</b>	<b>\$0.00</b>	<b>\$242,075.67</b>

<b>ELKO 14 FIRE COMPLEX 2001</b>	<b>FY 2001 ESR FUNDING</b>	<b>FY 2002 ESR FUNDING</b>	<b>FY 2003 ESR FUNDING</b>	<b>FY 2004 ESR FUNDING</b>	<b>TOTAL ESR</b>
	<b>\$54,915.00</b>	<b>\$1,613,747.93</b>	<b>\$53,859.67</b>	<b>\$53,859.67</b>	<b>\$1,776,382.27</b>