

UNISORT KEY FOR FORM # 119 (9-70), # 119 (3-71)

CO-OP
FIRE
REPT.
REC'D.

BURNING
INDEX

CAUSE

SIZE
CLASS

LAND
OWNER-
SHIP

DATE OF FIRE

DAY

MONTH

YEAR
UNITS

DECADE { 1960
1970

BLANK

FOREST FIRE

FIRE STARTED BY
LAND OWNER/OC

TECH. VIOLATION

PROSECUTION

CONVICTION

SETTLEMENT CASE

FALSE ALARM

COUNTY
TENS

BLANK

COUNTY
UNITS

LAND
OWNER/OC

RECREATION

OTHER

RESPONSIBILITY

NAME OF FIRE

Date

Time

Fire Started
Discovered
VFD/County notified
First Crew Left
First Crew Arrived
Additional Help Req.
Under Control
Fire Mopped Up/Out
CSFS Notified

COUNTY FIRE NUMBER

FALSE
ALARM

Suppression Costs:

	Actual	Contrib.
Labor	\$	
Meals	\$	
Equipment	\$	
Total	\$	

Suppression Agency

FOREST TYPES %

LP	GR
PP	PJ
SF	RB
OB	AS
SB	DF

DAMAGES \$

Products
Forage
Watershed
Recreation
Wildlife
Real Prop.
Pers. Prop.

Total \$

CAUSE

Lightning
Campfire
Smoking
Debris Burn.
Incendiary
Machine Use
Railroad
Children
Misc.
Known _____ Guess _____

Acres Commercial

Forest Land

Acres Non-Comm.

Forest Land

Acres Non-Forest

Watershed

Acres Non-Forest

Lands

Total Acres

Burned

BURNING INDEX

BUI

ROS

Form #119 (3-71)

UNISORT ANALYSIS CARD

FORM 119 BUREAU OF CORRELATION - TOWN DIV. - L. HADLEY PRINTED IN U.S.A.

HUNDREDS

TENS

UNITS

DISTRICT FIRE NUMBER

CHARACTER
OF
FIRE

HUNDREDS

TENS

UNITS

ACRES BURNED

THOUSANDS

HUNDREDS

TENS

PUNCH
FOR
THOUSANDS,
THEN

COUNTY } HO
COOPERATOR } CONTR
(BLANK = NO ACT)

TOPOGRAHY

SLOPE %

NON-FOREST

NON-FOR. WATE

NON-COMMERCIAL

COMMERCIAL

PERCENT

FUEL
TYPE

Date of Fire _____

County _____

Fire Name _____

AND OWNERSHIP	17-20 SIZE CLASS	21-24 CAUSE	25-28 BURNING INDEX
5. Non Federal _____	1. Class A .25 or less _____	1. Lightning _____	1. Dormant _____
6. Federal _____	2. Class B .26 to 9 _____	2. Campfire _____	2. Low _____
	3. Class C 10 to 99 _____	3. Smoking _____	3. Moderate _____
	4. Class D 100 to 299 _____	4. Debris Burning _____	4. High _____
	5. Class E 300 to 999 _____	5. Incendiary _____	5. Extreme _____
HOW CONTROLLED	6. Class F 1000 to 4999 _____	6. Equipment Use _____	BUI _____
County _____	7. Class G 5000 + _____	7. Railroads _____	ROS _____
Cooperator _____		8. Children _____	
No Action Taken _____		9. Miscellaneous _____	

29. Report Card Rec'd _____	59-62	46
30. Revised Card _____	CHARACTER OF FIRE	RESPONSIBILITY
31. Forest Fire _____	1. Smoldering _____	Land Owner/Occupant _____
32. Fire Started by Land/Occ. _____	2. Creeping _____	Recreation _____
33. Technical Violation _____	3. Running _____	Other _____
34. Prosecution _____	4. Spotting _____	
35. Conviction _____	5. Crowning _____	
36. Settlement Case _____	6. Violent _____	
38.-40. Co. Tens _____	63-75	84-87
42.-45. Co. Units _____	Tot. Acres Burned _____	SLOPE %
47.-58. District Fire Number _____		1. 0-9 _____
		2. 10-19 _____
		3. 20-29 _____
		4. 30-39 _____
		5. 40-49 _____
		6. 50-59 _____
		7. 60-69 _____
		8. 70-79 _____
		9. 80-89 _____
		10. 90-99 _____
		11. 100 + _____

76-79	80	81	82	83	88-91
	Acres	Acres	Non For.	Non	TOPOGRAPHY
PREDOM. FUEL TYPE	%	Comm.	Non-Comm.	Watershed	Forest
1. Lodgepole Pine					
2. Ponderosa Pine					
3. Spruce-Fir					
4. Oak Brush					
5. Sage Brush					
6. Grass					
7. Pinon-Juniper					
8. Riverbottom					
9. Aspen					
10. Douglas Fir					
TOTAL					

	Date	Time	SUPPRESSION COSTS		DAMAGE (\$)
Fire Started			Actual	Contrib.	Products
Discovered			Labor \$ _____	\$ _____	Forage _____
VFD/County			Meals \$ _____		Watershed _____
1st Crew Left			Equip. \$ _____		Recreation _____
1st Crew Arrived					Wildlife _____
Additional Help					Real Prop. _____
Fire Under Control					Pers. Prop. _____
Fire Mopped Up/Out					TOTAL: \$ _____
CSFS Notified			SUPPRESSION		
			AGENCY		

NAME OF FIRE

Date

Time

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Discovered

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First Crew Arrived

Additional Help Req.

Under Control

Fire Mopped Up/Out

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ALARM

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Contrib.

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\$

Meals

\$

Equipment

\$

Total

\$

Suppression Agency

FOREST TYPES %

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PJ

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Real Prop.

Pers. Prop.

Total \$

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Total Acres

Burned

BURNING INDEX

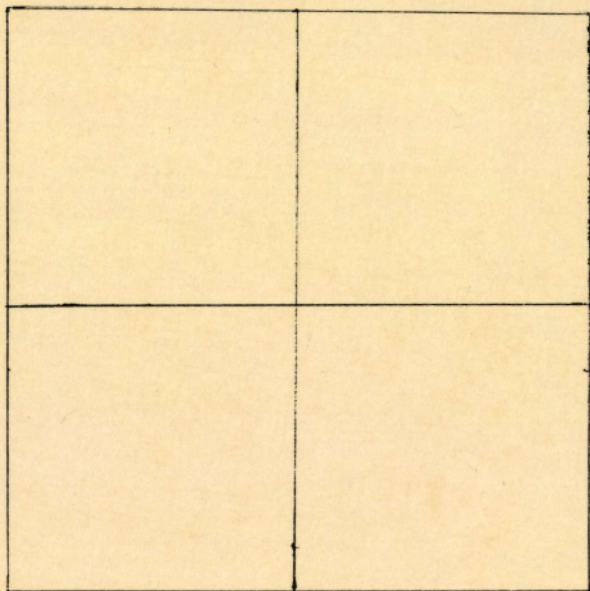
BUI

ROS

Form #119 (3-71)

UNISORT ANALYSIS CARD

FORM Y9 Burrage's BUSINESS FORMS - L PRINTED IN U.S.AMERICA



Scale _____ inches = 1 mile

Sec. _____ TWP _____ RGE _____ P.M. _____