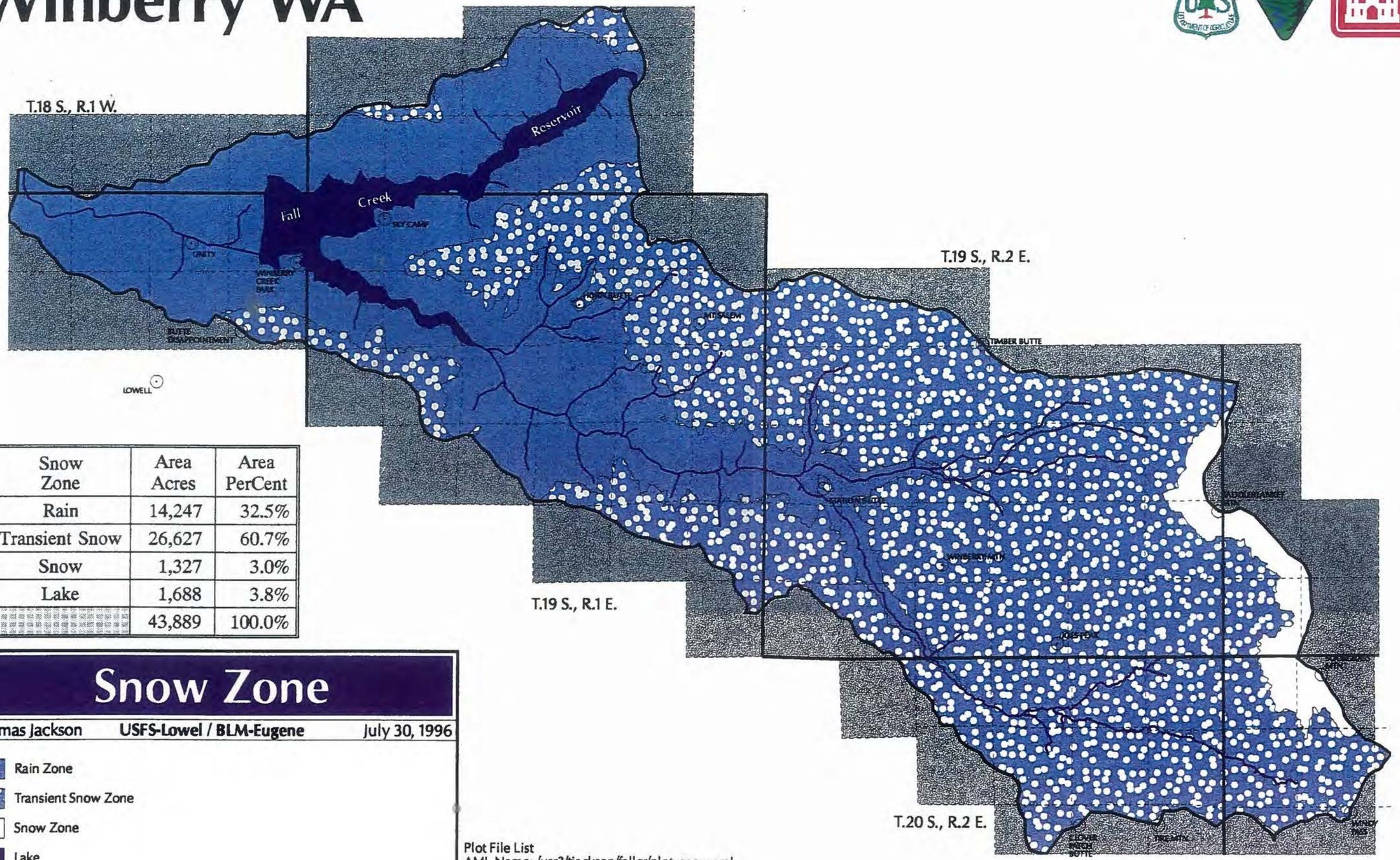
Winberry WA



Snow Zone	Area Acres	Area PerCent
Rain	14,247	32.5%
Transient Snow	26,627	60.7%
Snow	1,327	3.0%
Lake	1,688	3.8%
	43,889	100.0%

Snow Zone

Thomas Jackson **USFS-Lowel / BLM-Eugene** July 30, 1996

- Rain Zone
- Transient Snow Zone
- Snow Zone
- Lake

Plot File List
AML Name: /usr3/tjackson/fallcr/plot_snow.aml
Plot To: wb_snow.gra
/nfs/or0500/usr7/winberry/wb_greyback
/nfs/or0500/usr7/winberry/wb_snow
/nfs/or0500/usr7/winberry/wb_pls
/nfs/or0500/usr7/winberry/wb_lak
/nfs/or0500/usr7/winberry/wb_hyd_1_2
/nfs/or0500/usr7/winberry/wb_bnd
wb_snow_txt.eps
/nfs/or0500/usr7/winberry/wb_locat2

N

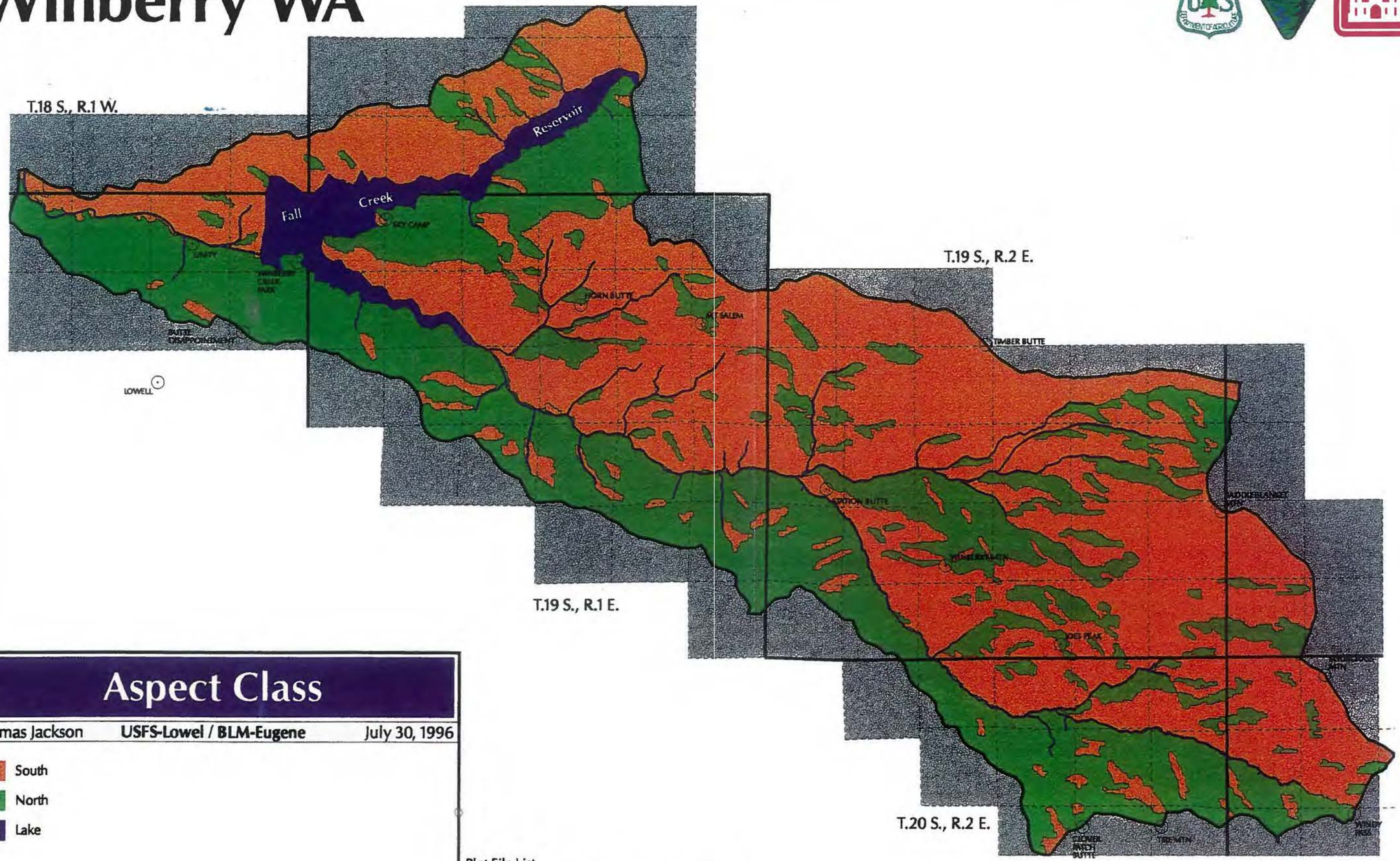
Scale 1:80000

1 0 1 2 3

Miles

No warranty is made by the Federal Agencies for use of the data for purposes not intended by them

Winberry WA



Aspect Class

Thomas Jackson — **USFS-Lowel / BLM-Eugene** — July 30, 1996

- South
- North
- Lake

Plot File List
AML Name: /usr3/tjackson/fallcr/plot_aspect.aml
Plot To: wb_aspect.gra
/usr3/tjackson/fallcr/kris/kris_asp
/nfs/or0500/usr7/winberry/wb_greyback
/nfs/or0500/usr7/winberry/wb_pls
/nfs/or0500/usr7/winberry/wb_lak
/nfs/or0500/usr7/winberry/wb_hyd_1_2
/nfs/or0500/usr7/winberry/wb_bnd
/nfs/or0500/usr7/winberry/wb_locat2

N

Scale 1:80000

1 0 1 2 3

Miles

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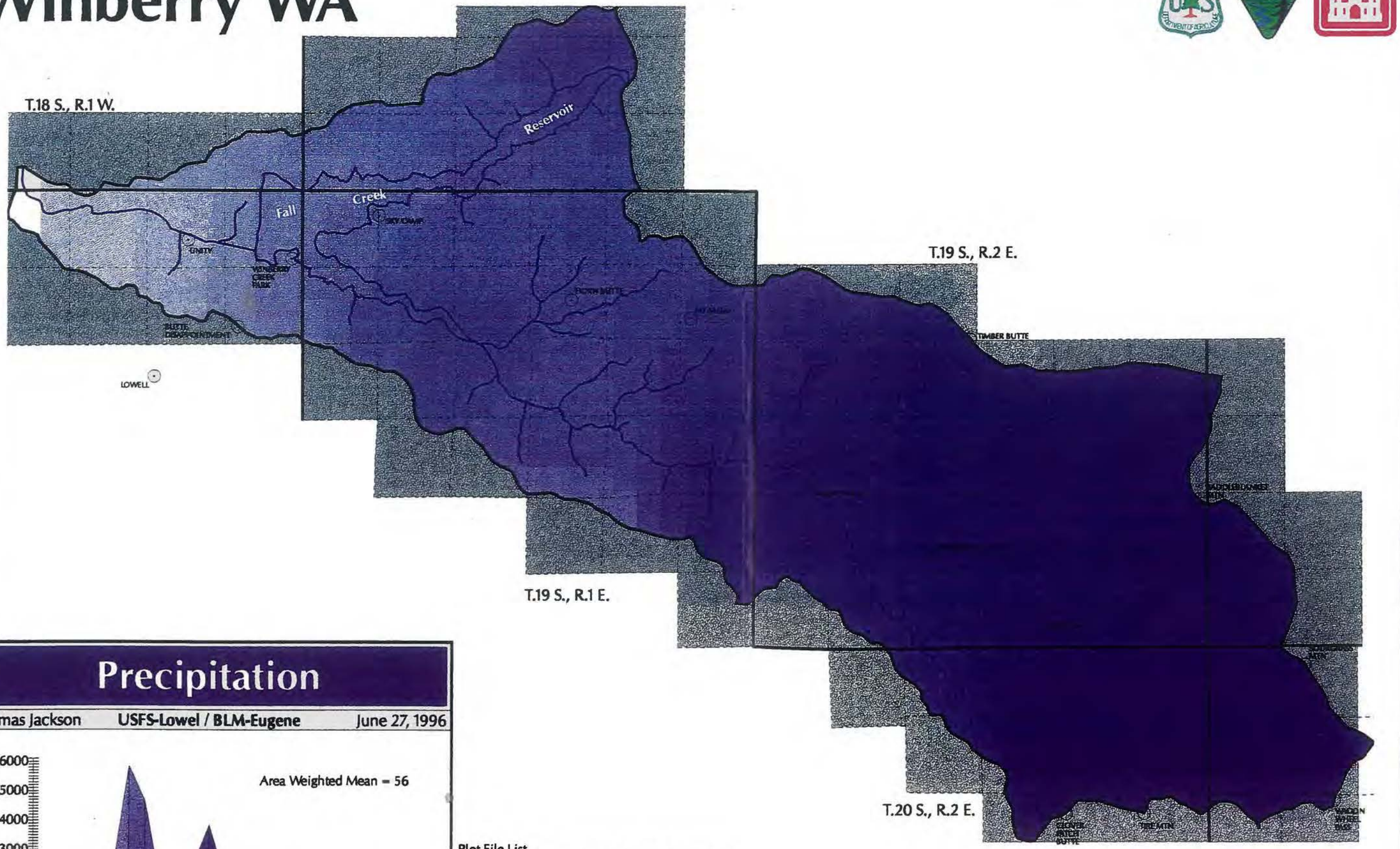
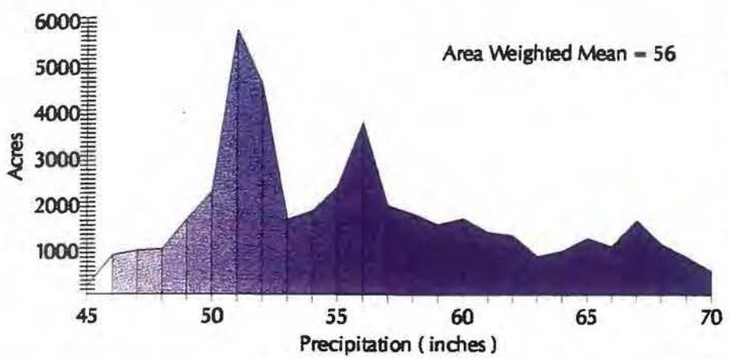
Winberry WA



Precipitation

Thomas Jackson | USFS-Lowel / BLM-Eugene | June 27, 1996



Plot File List
AML Name: /usr3/tjackson/fallcr/plot_precip.aml
Plot To: wb_precip.gra
/nfs/or0500/usr7/winberry/wb_precip_g
/nfs/or0500/usr7/winberry/wb_greyback
/nfs/or0500/usr7/winberry/wb_pls
/nfs/or0500/usr7/winberry/wb_lak
/nfs/or0500/usr7/winberry/wb_hyd_1_2
/nfs/or0500/usr7/winberry/wb_bnd
/nfs/or0500/usr7/winberry/wb_locat2

N

Scale 1:80000

1 0 1 2 3

Miles

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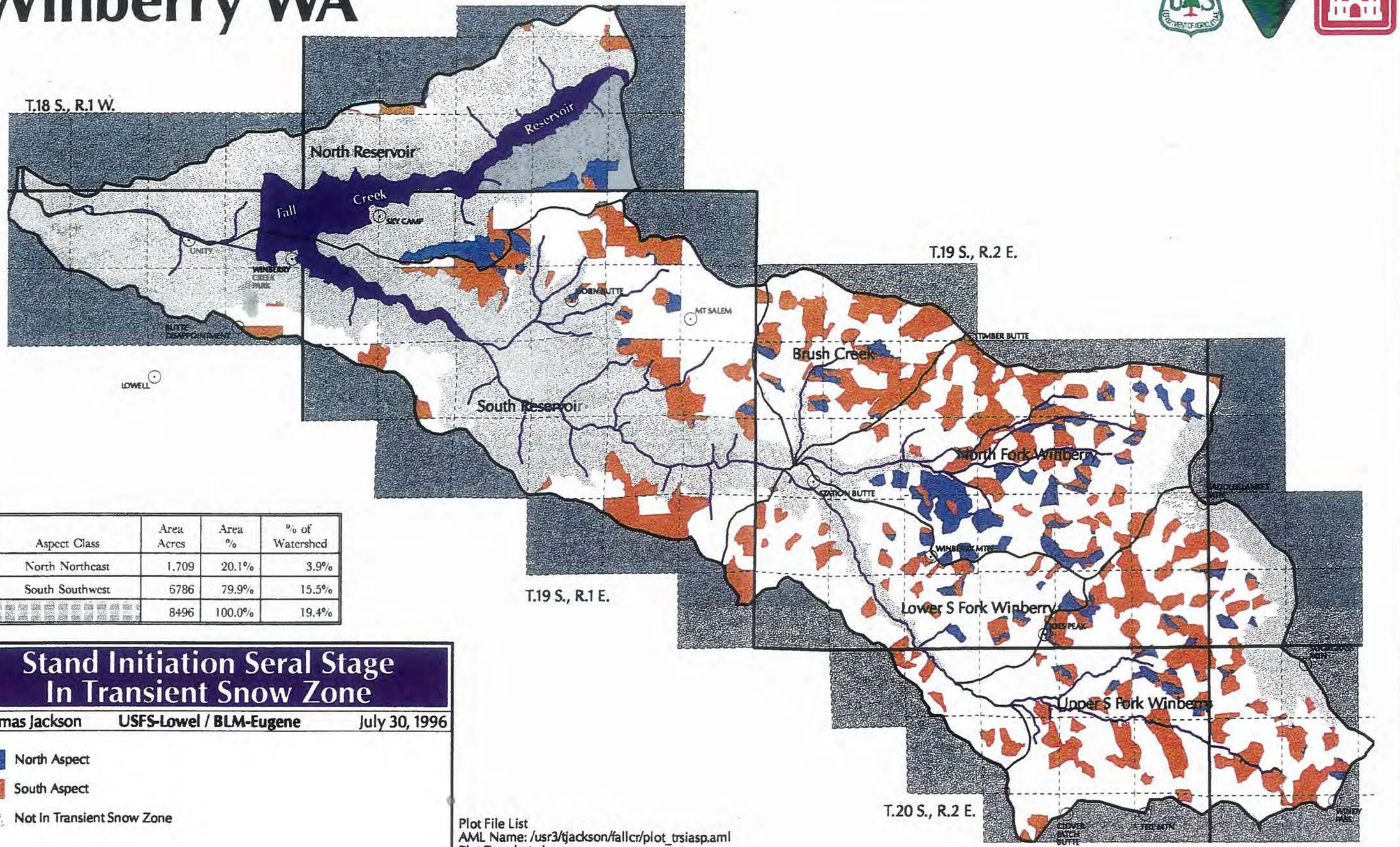
Winberry WA



Aspect Class	Area Acres	Area %	% of Watershed
North Northeast	1,709	20.1%	3.9%
South Southwest	6786	79.9%	15.5%
	8496	100.0%	19.4%

Stand Initiation Seral Stage In Transient Snow Zone

Thomas Jackson **USFS-Lowel / BLM-Eugene** July 30, 1996

- North Aspect
- South Aspect
- Not In Transient Snow Zone

Plot File List
AML Name: /usr3/tjackson/fallcr/plot_trsiasp.aml
Plot To: wb_trsiasp.gra
/nfs/or0500/usr7/winberry/wb_greyback
/usr3/tjackson/fallcr/kris/tran_si_asp
/nfs/or0500/usr7/winberry/wb_pls
/nfs/or0500/usr7/winberry/wb_lak
/nfs/or0500/usr7/winberry/wb_hyd_1_2
/nfs/or0500/usr7/winberry/wb_subdiv
/nfs/or0500/usr7/winberry/wb_bnd
/usr3/tjackson/fallcr/wb_snow96asptxt.eps
/nfs/or0500/usr7/winberry/wb_locat2

N

Scale 1:80000

1 0 1 2 3

Miles

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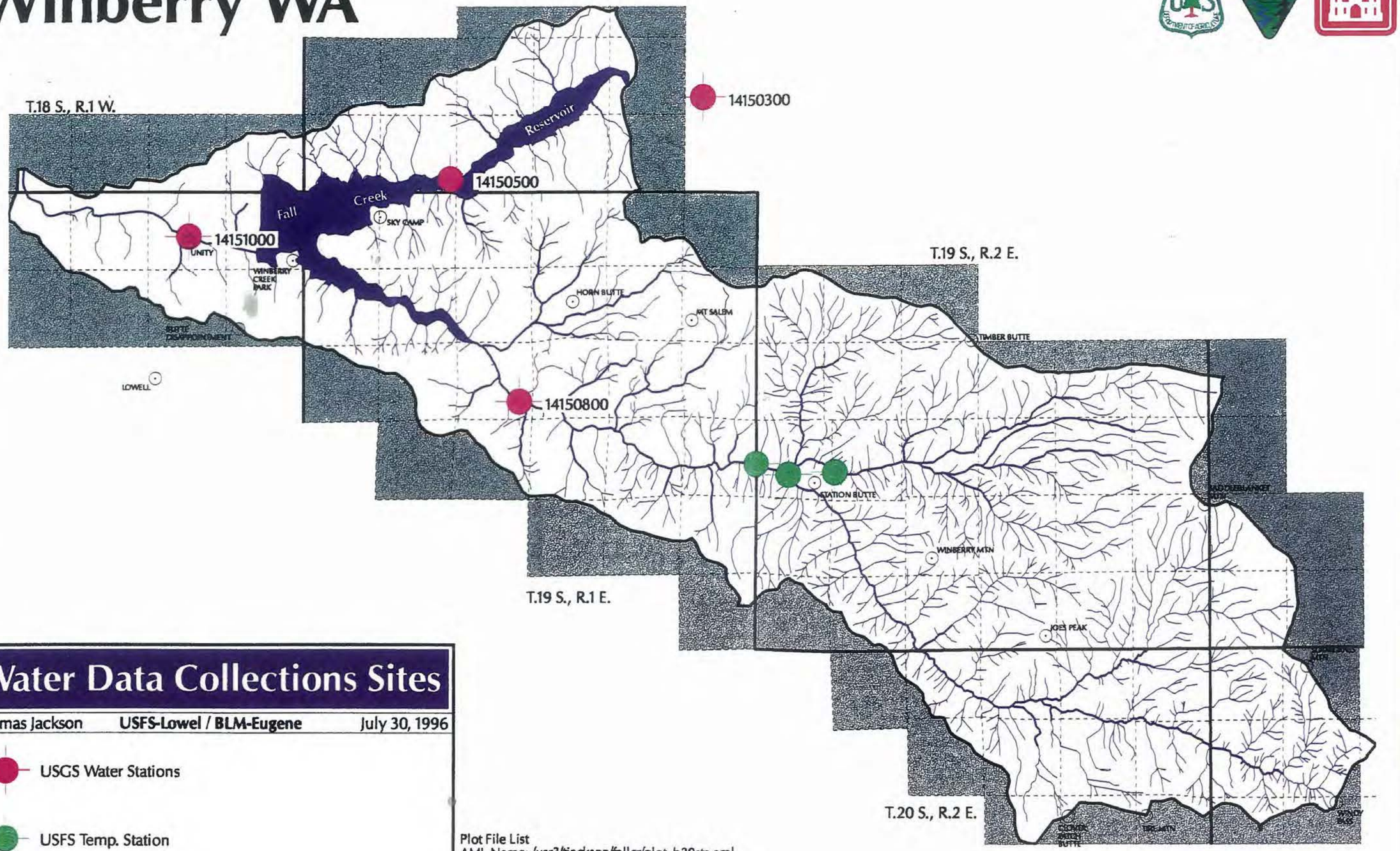
Winberry WA



Water Data Collections Sites

Thomas Jackson **USFS-Lowel / BLM-Eugene** July 30, 1996

- USGS Water Stations
- USFS Temp. Station

Plot File List
AML Name: /usr3/tjackson/fallcr/plot_h2osta.aml
Plot To: wb_h2osta.gra
/nfs/or0500/usr7/winberry/wb_greyback
/nfs/or0500/usr7/winberry/wb_pls
/nfs/or0500/usr7/winberry/wb_lak
/nfs/or0500/usr7/winberry/wb_hyd_1_2
/nfs/or0500/usr7/winberry/wb_hyd
/usr3/tjackson/fallcr/water_station
/nfs/or0500/usr7/winberry/wb_bnd
/nfs/or0500/usr7/winberry/wb_locat2

N

Scale 1:80000

1 0 1 2 3

Miles

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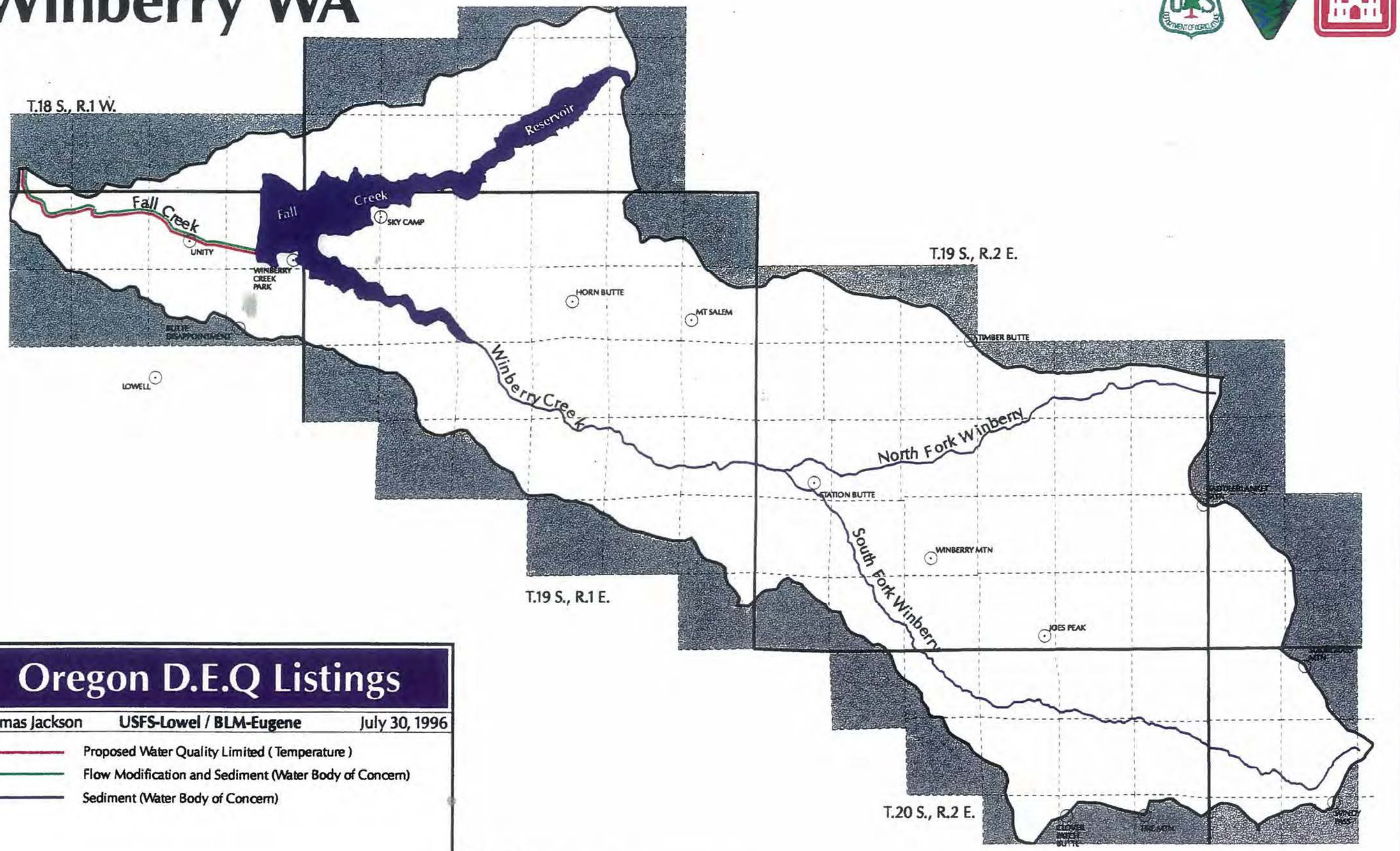
Winberry WA



Oregon D.E.Q Listings

Thomas Jackson **USFS-Lowel / BLM-Eugene** July 30, 1996

- Proposed Water Quality Limited (Temperature)
- Flow Modification and Sediment (Water Body of Concern)
- Sediment (Water Body of Concern)

Plot File List
AML Name: /usr3/tjackson/fallcr/plot_hyd_imp.aml
Plot To: wb_deq.gra
/nfs/or0500/usr7/winberry/wb_greyback
/nfs/or0500/usr7/winberry/wb_pls
/nfs/or0500/usr7/winberry/wb_lak
/nfs/or0500/usr7/winberry/wb_hyd
/nfs/or0500/usr7/winberry/wb_bnd
/nfs/or0500/usr7/winberry/wb_locat2

N

Scale 1:80000

1 0 1 2 3

Miles

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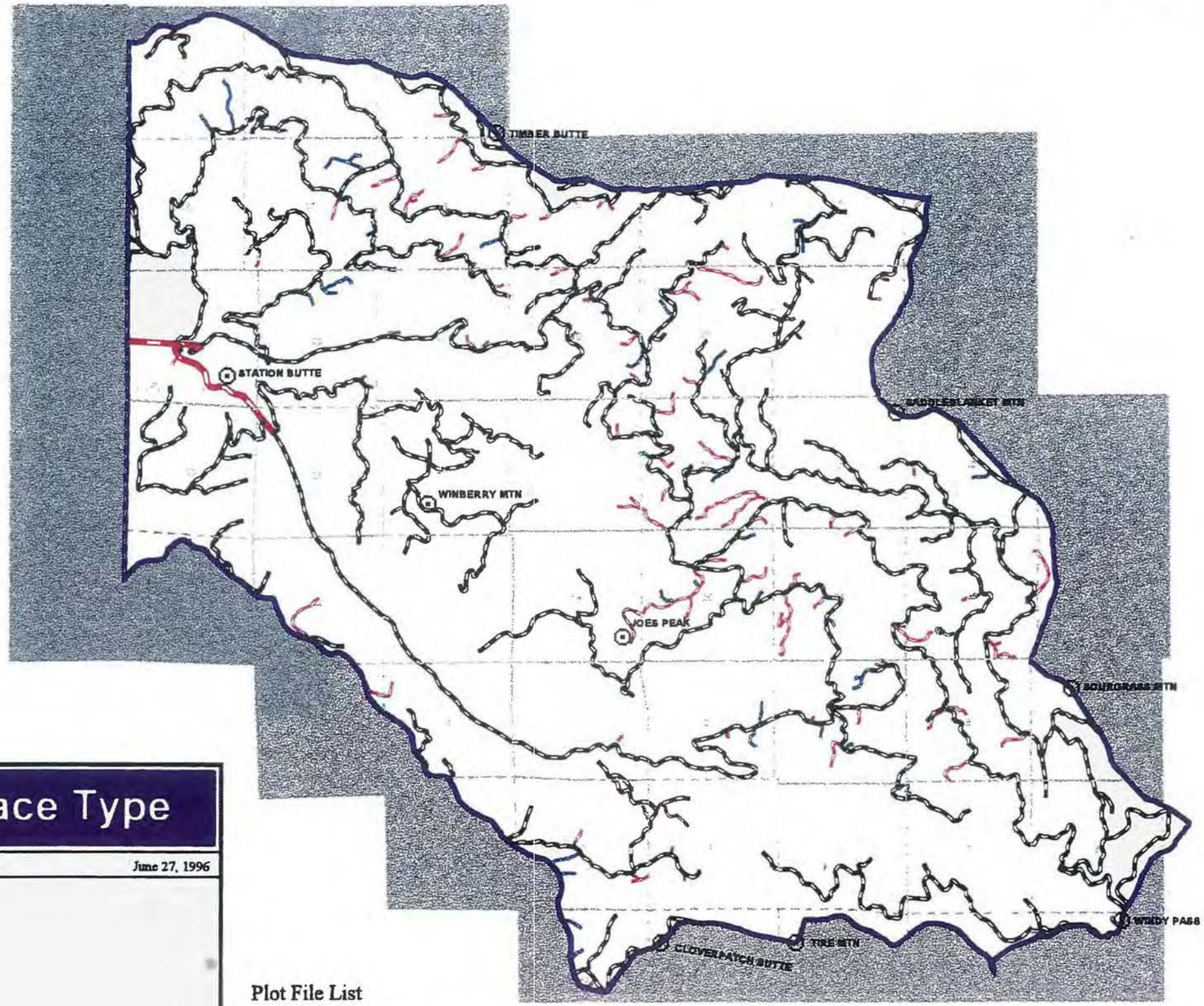
Winberry WA



USFS Road Surface Type

Kris Wobbe | USFS - Lowell / BLM - Eugene | June 27, 1996

- Landmarks
- Watershed Boundary
- Section Lines

Surface Type
- ACC - Pavement
- AGG - Aggregate Crushed
- IMP - Improved (Pit Run)
- NAT - Non-surfaced

Plot File List
APR File Name:
micron c:\arc\project\winwa\tran
c:\arc\project\winwa\wbfroad
c:\arc\project\winwa\wbfbnd
c:\arc\project\winwa\wbplss
c:\arc\project\winwa\wblocate

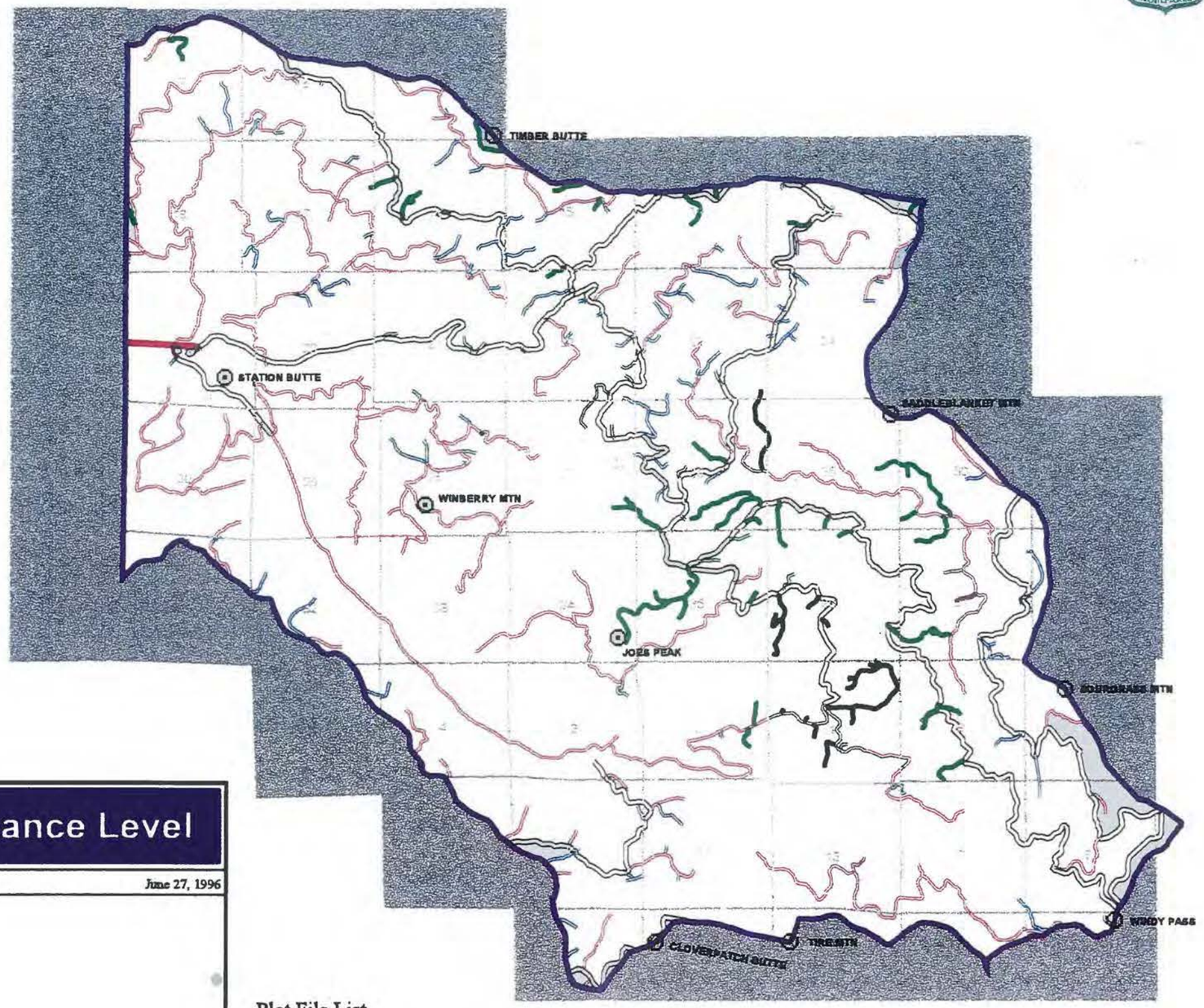
N

Scale 1:60000

1 0 1 2 Miles

No warranty is made by the Federal Agencies for use of the data for purposes not intended by them

Winberry WA



USFS Road Maintenance Level

Kris Wobbe | USFS - Lowell / BLM - Eugene | June 27, 1996

- Landmarks
- Watershed Boundary
- Section Lines

Maintenance Level
- 0 - Decommissioned
- 1
- 2
- 3
- 4
- 5

Plot File List
APR File Name:
micron c:\arc\project\winwa\tran2
c:\arc\project\winwa\wbfroad
c:\arc\project\winwa\wbfbnd
c:\arc\project\winwa\wbplss
c:\arc\project\winwa\wblocate

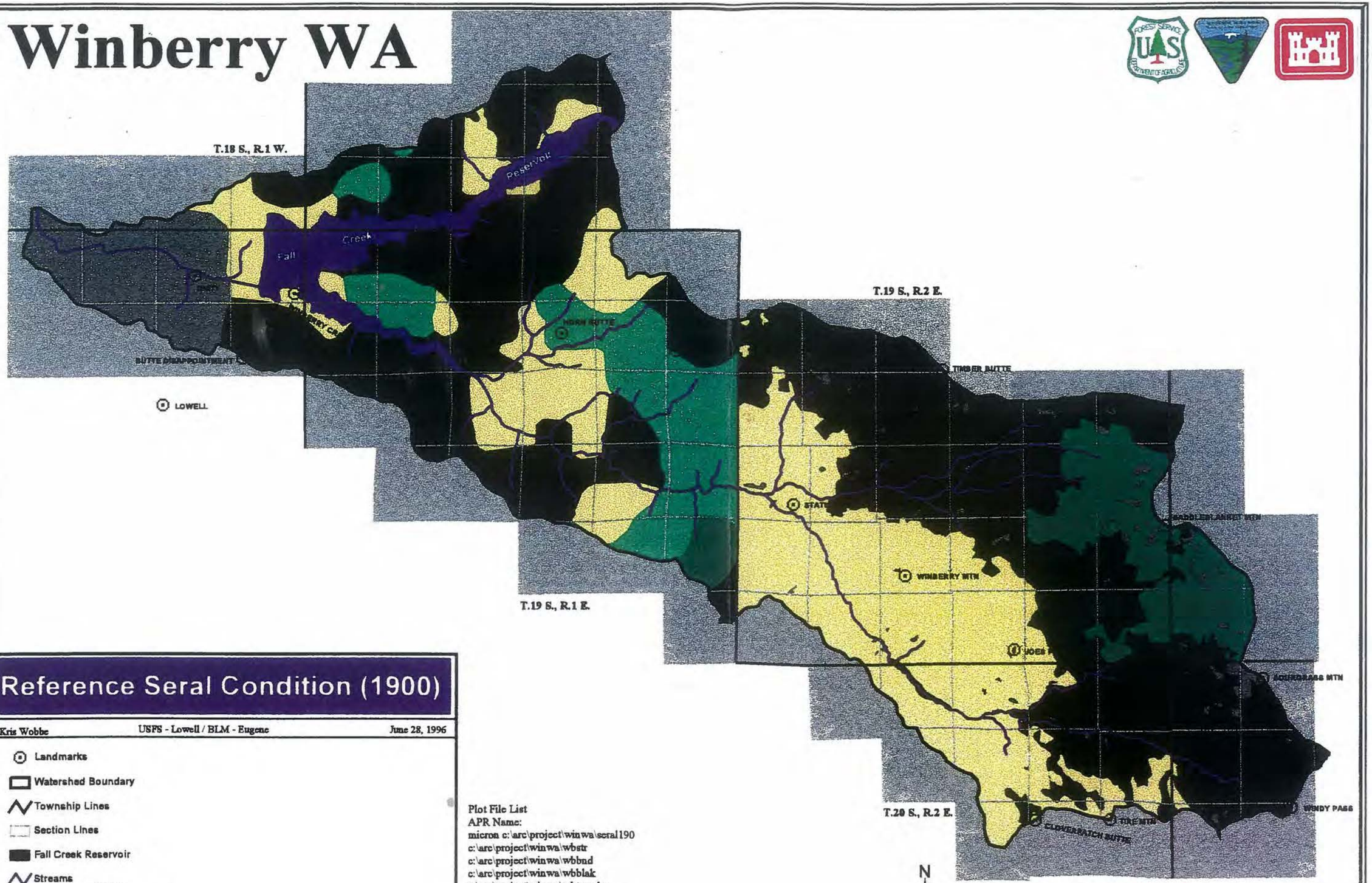
N

Scale 1:60000

1 0 1 2 Miles

No warranty is made by the Federal Agencies for use of the data for purposes not intended by them

Winberry WA



Reference Seral Condition (1900)

Kris Wobbe | USFS - Lowell / BLM - Eugene | June 28, 1996

- Landmarks
- Watershed Boundary
- Township Lines
- Section Lines
- Fall Creek Reservoir
- Streams
- Seral Stage (1900)
  - Late Successional Old Growth
  - Non-Forest
  - Stem Exclusion
  - Stem Initiation
  - Understory Reinitiation

Plot File List
APR Name:
micron c:\arc\project\winwa\seral190
c:\arc\project\winwa\wbstr
c:\arc\project\winwa\wbbnd
c:\arc\project\winwa\wbblak
c:\arc\project\winwa\wbtwnshp
c:\arc\project\winwa\wblocate
c:\arc\project\winwa\wbplss
c:\arc\project\winwa\wbvegall

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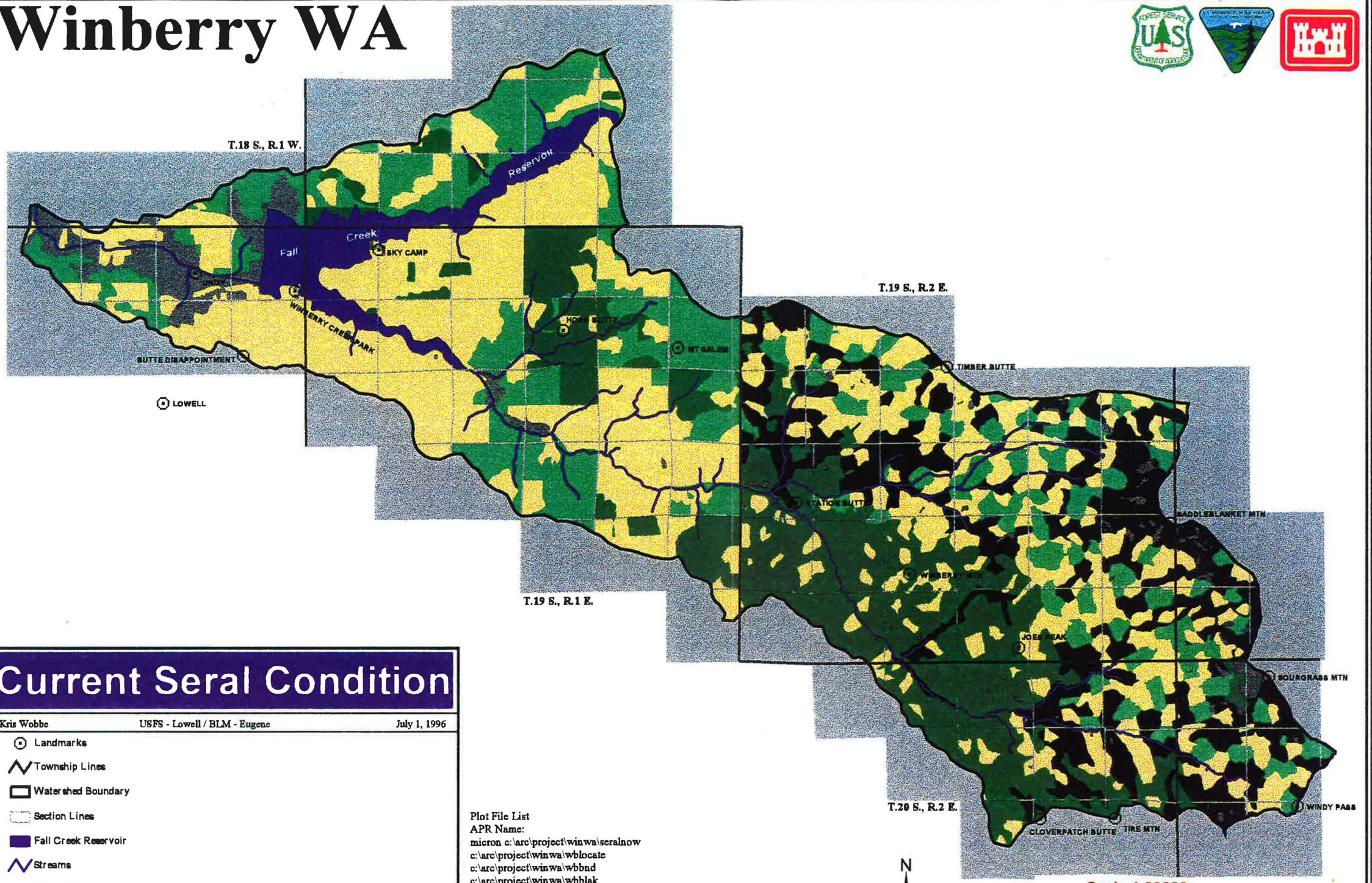
Winberry WA



Current Seral Condition

Kris Wobbe | USFS - Lowell / BLM - Eugene | July 1, 1996

- Landmarks
- Township Lines
- Watershed Boundary
- Section Lines
- Fall Creek Reservoir
- Streams

Seral Stage
- Late Successional Oldgrowth
- Non-Forest
- Stem Exclusion
- Stem Initiation
- Understory Reinitiation

Plot File List
APR Name:
micron c:\arc\project\winwa\seralnow
c:\arc\project\winwa\wblocate
c:\arc\project\winwa\wbbnd
c:\arc\project\winwa\wbblak
c:\arc\project\winwa\wbvegall
c:\arc\project\winwa\wbstr
c:\arc\project\winwa\wbplss
c:\arc\project\winwa\wbtwnshp

N

Scale 1:80000

1 0 1 2 3 Miles

No warranty is made by the Federal Agencies for use of the data for purposes not intended by them