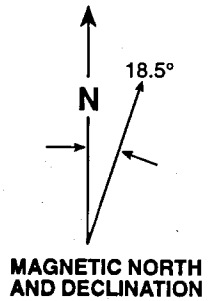
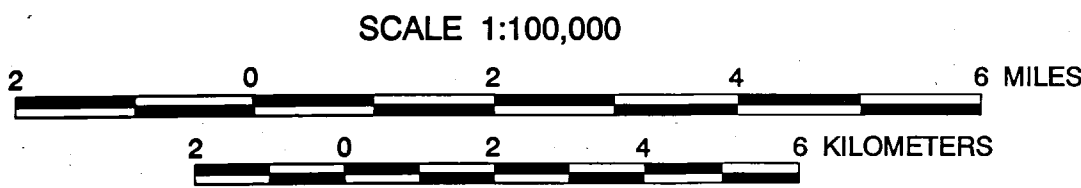


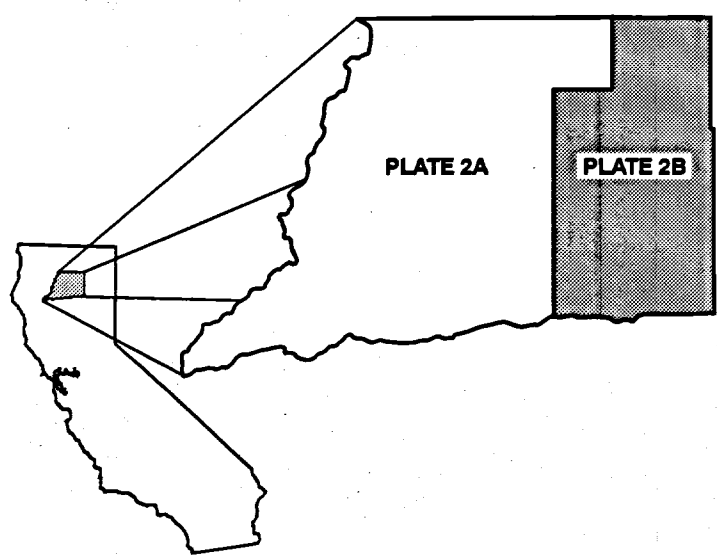
LOCATIONS OF ALLUVIAL AGGREGATE, CRUSHED STONE,
VOLCANIC CINDER, AND DIATOMITE MINES
IN EASTERN SHASTA COUNTY, CALIFORNIA

BY
DON DUPRAS

1997



BOUNDARY DENOTING NATIONAL PARK,
STATE PARK, OR WILDERNESS AREA.

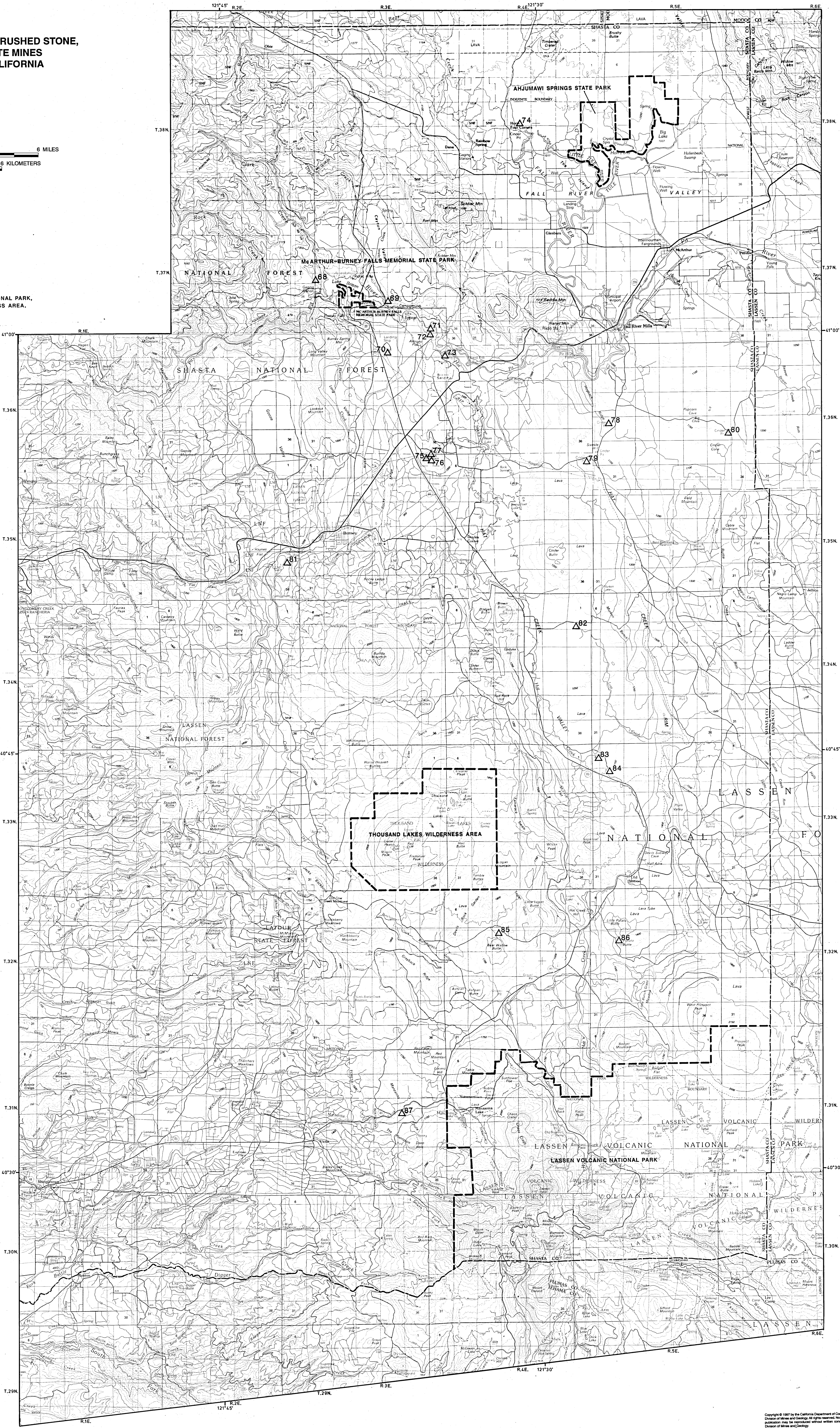


INDEX TO MINE LOCATION PLATES

ALLUVIAL AGGREGATE, CRUSHED STONE,
VOLCANIC CINDER, AND DIATOMITE MINES
IN EASTERN SHASTA COUNTY*

MAP NO.	MINE NAME	COMMODITY	APPENDIX NO.
68	Lake Britton Dicalite Quarry	diatomite	87
69	Insulator Group	diatomite	88
70	Rim Rock Corp. Site	AC	89
71	Burney D.E. Mine	diatomite	90
72	AMRECO Diatomite Quarry	diatomite	91
73	Braden Sand Pit & Quarry	PCCA/AC	92
74	Ben Bridge Trust Allotment	base aggregate	93
75	Brush Mountain Cinder Pit	base aggregate	94
76	Brush Mountain Cinder Pit	base aggregate	95
77	Brush Mountain Cinder Quarry	base aggregate	96
78	Blue Sand Pit	base aggregate	97
79	Six Mile Hill Cinder Pits	base aggregate/de-icer grit	98
80	Pittville Silica #2	base aggregate/cinder block	99
81	Jack Rabbit Flat Lava Rock	AC	100
82	U.S.F.S. Sand & Gravel Pit	base aggregate	101
83	Wilcox Ranch Pit	base aggregate	102
84	Wilcox Pit	base aggregate/decorative stone	103
85	Beanwallow Butte Cinder Pit	base aggregate	104
86	Potato Butte	base aggregate	105
87	Viola Pit	AC-sand	106

* The notation "PCCA" indicates material is portland-cement-concrete-grade aggregate;
"AC" indicates material used for asphaltic concrete.



PLANIMETRIC BASE BY USGS