

# Oxygen Isotope Geochemistry of Mafic Phenocrysts in Primitive Mafic Lavas from the Southernmost Cascade Range, California

## Southernmost Cascades Rock Sample Locations

<b>Sample Number</b>	<b>Location*</b>
LF02-014	10 T 613185 4509097
LF02-015	10 T 611392 4507859
LF02-017	10 T 607883 4506367
LF02-019	10 T 603926 4501971
LF02-020	10 T 605571 4502642
LC86-1009	10 T 598333 4509651
LC88-1308	10 T 575861 4456065
LF02-031	10 T 583079 4468939
LF02-032	10 T 580631 4465887
LF02-033	10 T 576929 4459050
LF02-034	10 T 588737 4463846
LF02-035	10 T 596462 4459076
LF02-036	10 T 601846 4460395
LF02-037	10 T 604567 4456121
LF02-030	10 T 586081 4475108
LF02-001	10 T 621762 4493006
LF02-012	10 T 618681 4491936
LF02-038	10 T 615196 4466737
LF02-039	10 T 621074 4458561
LF02-013	10 T 616402 4496161
LF02-004	10 T 649975 4500220
LF02-005	10 T 649924 4501353
LF02-006	10 T 649969 4498641
LF02-007	10 T 655096 4500963
LF02-008	10 T 653689 4492855
LF02-009	10 T 655662 4489203
LF02-010	10 T 652743 4488667
LF02-011	10 T 648828 4495566
LF02-002	10 T 640632 4500593

\* UTM coordinates; NAD27 CONUS datum.