

Taxonomy					
Project#	Species	Client (KEY)	Project Date	Sample Size	Objective
186	<i>Acacia koa</i>	USDA FS - R6	2004	50 indiv.	(1) Characterize ploidy level variation
167	<i>Lotus crassifolius</i> <i>Lupinus latifolius</i> <i>Bromus carinatus</i>	USDA FS - R6	2004	24 indiv.	(1) Characterize ploidy level variation
164	<i>Pinus albicaulis</i> (Whitebark pine) <i>Pinus monticola</i> (Western white pine)	USDA FS - R6	2003	18 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
163	<i>Lupinus constanceii</i> (lassics lupine),	USFWS	2003	24 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
160	<i>Arnica lessingii</i> ssp. <i>norbergii</i> <i>Arnica lessingii</i> ssp. <i>lessingii</i>	USDA FS - R10	2003- 2004	100 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
158	<i>Oenothera wolfii</i> ssp. <i>Brevifolia</i> <i>Oenothera glazioviana</i>	USDA FS - R6	2003- 2004	289 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
144	<i>Erysimum concinnum</i> , <i>Erysimum. menziesii</i> ssp. <i>eurekaense</i> (wallflower)	USFWS	2003	124 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
137	<i>Silene campanulata</i> ssp. <i>campanulata</i> <i>Silene campanulata</i> ssp. <i>glandulosa</i>	USDA FS - R5	2002- 2003	380 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
136	<i>Perideridia erythrorhiza</i> <i>Perideridia oregana</i> <i>Perideridia gairdneri</i>	USDA FS - R6	2002	148 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
78	<i>Perideridia</i> spp.	USDA FS - R6	2000	391 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
75	<i>Populus</i> spp. (cottonwood)	USDA FS - R6	1999	683 indiv.	(1) Clarify taxonomic relationships (2) Determine native vs non-native
74	<i>Lewisia kelloggii</i>	USDA FS - R4	2000	293 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
72	<i>Lupinus latifolius</i>	USDA FS - R6	2000	338 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
64	<i>Hackelia</i> spp.	USDA FS - R6	1997	259 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
56	<i>Saxifraga</i> spp.	USDA FS - R4/ R5	1995-96	260 indiv. 6 pops	(1) Characterize genetic variation (2) Clarify taxonomic relationships
54	<i>Frasera</i> spp.	USDA FS - R6	1996	235 indiv. 10 pops	(1) Characterize genetic variation (2) Clarify taxonomic relationships
36	<i>Lewisia</i> spp..	USDA FS - R5	1994	20 indiv.	(1) Characterize genetic variation (2) Clarify taxonomic relationships
Other					
101	<i>Pseudotsuga menziesii</i>	USDA FS - IFG - R5	2001	96 progeny 4 parents	Marker development

95	<i>Pinus ponderosa</i>	USDA FS - R6	2000	6 indiv.	Forensics - fuelwood theft
85	<i>Eucalyptus</i>	CDF	1999	182 indiv.	Forensics - recreating the scene of a fire
83	<i>Pinus taeda</i>	Texas A&M	1999	129 seedlings	Screen for polymorphic loci
67	<i>Populus trichocarpa</i>	USDA FS - R6	1997	61 indiv.	Extract genomic DNA
62	<i>Pinus elliotii</i> (slash pine)	USDA FS - PSW	1997	96 progeny 2 parents	Provide segregating loci for genetic mapping
53	southern pines	USDA FS - SRS	1996	4 indiv.	Marker compatability

Dropped Projects: #13, 25, and 34

Key

Agency

USDA FS	USDA Forest Service
R1	Region: Montana, northern Idaho, N. Dakota
R4	Region: Nevada, southern Idaho, Utah
R5	Region: California
R6	Region: Oregon and Washington
R8	Region: southeastern USA
R9	Region: northeastern USA
R10	Region: Alaska
SRS	Southern Research Station
PSW	Pacific Southwest Research Station
CDF	California Department of Forestry
BLM	Bureau of Land Management
USFWS	US Fish and Wildlife Service
CalTrans	California Department of Transportation
private	private company or University