APPENDIX A

2011 SENSITIVE PLANT LOCATIONS

APPENDIX A
2011 SENSITIVE PLANT LOCATIONS

Species	Species Code	Observor*	GPS Unit	GPS Error (feet)	GPS Location (Center)	Population Size	Phenology	Date	Point/ Polygon	Vegetation Association
Acanthomintha ilicifolia	ACIL_01	PGR/CB	Garmin 60CSX		-116.8693, 32.838659	1	Fruiting	6/2/11	Point	*Malosma laurina-Lotus scoparius*
Artemisia palmeri	ARPA_01	PGR/CB	Garmin 60CSX	12	-1759023.9272, 3897227.9866	10	100% vegetative	3/28/11	Point	*Artemisia californica*
Artemisia palmeri	ARPA_02	PGR/CB	Garmin 60CSX	12	-1759017, 3897230.1033	1	100% vegetative	3/28/11	Point	*Artemisia californica*
Artemisia palmeri	ARPA_03	PGR/CB	Garmin 60CSX	12	-1758654.2709, 3897162.4137	10+	100% vegetative	3/28/11	Point	*Toxicodendron diversilobum-Artemisia californica/Leymus condensatus*
Artemisia palmeri	ARPA_04	PGR/CB	Garmin 60CSX	12	-1761814.0191, 3895934.92243	--	100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Toxicodendron diversilobum/Grass*
Artemisia palmeri	ARPA_05	PGR/CB	Garmin 60CSX	12	-1761845.7179, 3895945.09545	--	100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Toxicodendron diversilobum/Grass*
Artemisia palmeri	ARPA_06	PGR/CB	Garmin 60CSX	12	-1761840.5237, 3895938.18927	--	100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Toxicodendron diversilobum/Grass*
Artemisia palmeri	ARPA_07	PGR/CB	Garmin 60CSX	12	-1761833.7930, 3895911.12483		100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Toxicodendron diversilobum/Grass*
Artemisia palmeri	ARPA_08	PGR/CB	Garmin 60CSX	13	-1761835.0516, 3895919.3772	2	100% vegetative	3/30/11	Point	*Quercus agrifolia/Toxicodendron diversilobum/Grass*
Artemisia palmeri	ARPA_09	PGR/CB	Garmin 60CSX	13	-1761851.7604, 3895923.6741	2	100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Toxicodendron diversilobum/Grass*

APPENDIX A
2011 SENSITIVE PLANT LOCATIONS

Species	Species Code	Observor*	GPS Unit	GPS Error (feet)	GPS Location (Center)	Population Size	Phenology	Date	Point/ Polygon	Vegetation Association
Artemisia palmeri	ARPA_10	PGR/CB	Garmin 60CSX	14	-1761877.1540, 3895949.47528	--	100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Artemisia californica*
Artemisia palmeri	ARPA_11	PGR/CB	Garmin 60CSX	13	-17611883.5320, 3895943.58836	--	100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Artemisia californica*
Artemisia palmeri	ARPA_12	PGR/CB	Garmin 60CSX	13	-1762176.6841, 3896077.28726	--	100% vegetative	3/30/11	Polygon	*Quercus agrifolia/Toxicodendron diversilobum/Grass*
Artemisia palmeri	ARPA_13	PGR/CB	Garmin 60CSX	13	-1762349.8384, 38965601.21572	--	100% vegetative	3/30/11	Polygon	
Artemisia palmeri	ARPA_14	PGR/CB	Garmin 60CSX	13	-1762210.4894, 3896038.8615	4	100% vegetative	4/26/11	Point	*Artemisia californica*
Artemisia palmeri	ARPA_15	PGR/CB	Garmin 60CSX	13	-1762207.1814, 3896034.0818	5	100% vegetative	4/26/11	Point	*Malosma laurina-Lotus scoparius*
Artemisia palmeri	ARPA_16	PGR/CB	Garmin 60CSX	13	-1762208.354, 3896036.5295	1	100% vegetative	4/26/11	Point	*Malosma laurina-Lotus scoparius*
Artemisia palmeri	ARPA_17	PGR/CB	Garmin 60CSX	13	-1762210.6833, 3896034.8731	20	100% vegetative	4/26/11	Point	*Malosma laurina-Lotus scoparius*
Harpagonella palmeri	HAPA-01	PGR/CB	Garmin 60CSX	13	-116.862468, 32.834238	Ca. 100	100% fruiting	3/30/11	Point	*Malosma laurina-Lotus scoparius*
Xanthisma junceum	XAJU_01	PGR/CB	Garmin 60CSX	13	-1761527.3199, 3895548.5094	4	100% vegetative	3/30/11	Point	*Adenostoma fasciculatum-Lotus scoparius*

APPENDIX A
2011 SENSITIVE PLANT LOCATIONS

Species	Species Code	Observor*	GPS Unit	GPS Error (feet)	GPS Location (Center)	Population Size	Phenology	Date	Point/ Polygon	Vegetation Association
Xanthisma junceum	XAJU_02	PGR/CB	Garmin 60CSX	13	-1761534.1568, 3895543.8081	1	100% vegetative	3/30/11	Point	*Adenostoma fasciculatum-Lotus scoparius*
Xanthisma junceum	XAJU_03	PGR/CB	Garmin 60CSX	13	-1761542.4813, 3895522.2542	4	100% vegetative	3/30/11	Point	*Adenostoma fasciculatum-Lotus scoparius*

*Observors: PGR = Patricia Gordon-Reedy; CB = Curtis Battle.