

Taxa in the Rancho Santa Ana Botanic Garden Living Collection

ACC #	NAME	FAMILY	COUNTY	LOCATION IN GARDEN	HERBARIUM ID
24162	<i>Abronia umbellata</i> var. <i>umbellata</i>	NYCTAGINACEAE	San Diego	BED.D14	EPM223
21297	<i>Abutilon palmeri</i>	MALVACEAE	Baja California	BED.S3	
21370	<i>Abutilon palmeri</i>	MALVACEAE	RSABG Ex: 10160	BED.D12	
24461	<i>Abutilon palmeri</i>	MALVACEAE		BED.D6	
18523	<i>Acanthogilia gloriosa</i>	POLEMONIACEAE	Baja California	BED.CO15	
20897	<i>Acanthogilia gloriosa</i>	POLEMONIACEAE	RSABG Ex:18523	BED.CO9	
19347	<i>Acer circinatum</i> 'Monroe'	SAPINDACEAE		BED.C9	
5041	<i>Acer macrophyllum</i>	SAPINDACEAE	Humboldt	BED.CO27	
6986	<i>Acer macrophyllum</i>	SAPINDACEAE	San Bernardino	BED.N4	RSA50338
8914	<i>Acer macrophyllum</i>	SAPINDACEAE	Lake	BED.F2, BED.S9	
13370	<i>Acer macrophyllum</i>	SAPINDACEAE	Los Angeles	BED.CO9	RSA795904
17012	<i>Acer macrophyllum</i>	SAPINDACEAE	Colusa	BED.M6, BED.S4	RSA795902
17126	<i>Acer macrophyllum</i>	SAPINDACEAE	Humboldt	BED.S6	
19348	<i>Acer macrophyllum</i> 'Kimballiae'	SAPINDACEAE		BED.C9	
19368	<i>Acer macrophyllum</i> 'Seattle Sentinel'	SAPINDACEAE		BED.S5	
7530	<i>Acer negundo</i>	SAPINDACEAE	Santa Barbara	BED.CO6	RSA811015
9656	<i>Acer negundo</i>	SAPINDACEAE	San Bernardino	BED.CO10	RSA125994
10578	<i>Acer negundo</i>	SAPINDACEAE	Marin	BED.CO9	RSA-138063
19349	<i>Acer negundo</i> 'Flamingo'	SAPINDACEAE		BED.C6	
18423	<i>Acmispon dendroideus</i> var. <i>dendroideus</i>	FABACEAE	Los Angeles	BED.I1	
13397	<i>Acourtia microcephala</i>	ASTERACEAE	San Diego	BED.CO10	
19179	<i>Acourtia microcephala</i>	ASTERACEAE	Riverside	BED.CO13	
7308	<i>Adenostoma fasciculatum</i>	ROSACEAE		BED.CO10	
8822	<i>Adenostoma fasciculatum</i>	ROSACEAE	Mariposa	BED.CO13	
8900	<i>Adenostoma fasciculatum</i>	ROSACEAE	Glenn	BED.CO17	
10133	<i>Adenostoma fasciculatum</i>	ROSACEAE	Santa Barbara	BED.CO12	RSA797500
13586	<i>Adenostoma fasciculatum</i>	ROSACEAE	San Bernardino	BED.MT1	
19824	<i>Adenostoma fasciculatum</i>	ROSACEAE	Riverside	BED.CO10	RSA608234
19825	<i>Adenostoma fasciculatum</i>	ROSACEAE	Riverside	BED.CO13, BED.S2	RSA608236
21268	<i>Adenostoma fasciculatum</i>	ROSACEAE	Los Angeles	BED.MT1	
14077	<i>Adenostoma fasciculatum</i> (compact form)	ROSACEAE	Santa Barbara	BED.I2, BED.I3	
16490	<i>Adenostoma fasciculatum</i> (dwarf)	ROSACEAE		BED.C12, BED.C20, BED.CT3, BED.H4, BED.M8, BED.S2	
16547	<i>Adenostoma fasciculatum</i> 'Black Diamond'	ROSACEAE	Contra Costa	BED.C16	
18572	<i>Adenostoma fasciculatum</i> var. <i>prostratum</i>	ROSACEAE	Santa Barbara	BED.CO12	
20538	<i>Adenostoma fasciculatum</i> var. <i>prostratum</i>	ROSACEAE	Baja California	BED.CO13, BED.CO15	RSA796343
6932	<i>Adenostoma sparsifolium</i>	ROSACEAE		BED.CO3	
8324	<i>Adenostoma sparsifolium</i>	ROSACEAE	Riverside	BED.CO3, BED.S3, BED.S6	
13552	<i>Adenostoma sparsifolium</i>	ROSACEAE	Riverside	BED.CO3, BED.S4, BED.S7	
21858	<i>Adenostoma sparsifolium</i>	ROSACEAE	Ventura	BED.F2	
21862	<i>Adenostoma sparsifolium</i>	ROSACEAE	Riverside	BED.CO3	
19578	<i>Adiantum capillus-veneris</i> 'Banksianum'	PTERIDACEAE		BED.C10, BED.H3	
858	<i>Adolphia californica</i>	RHAMNACEAE	San Diego	BED.CO3, BED.N7	RSA388788
6995	<i>Aesculus californica</i>	SAPINDACEAE		BED.CO11, BED.M9	

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8487	<i>Aesculus californica</i>	SAPINDACEAE	Marin	BED.CO9	
8525	<i>Aesculus californica</i>	SAPINDACEAE	Humboldt	BED.CO28	
8924	<i>Aesculus californica</i>	SAPINDACEAE	Yolo	BED.CO16	
10478	<i>Aesculus californica</i>	SAPINDACEAE	Butte	BED.CO23, BED.CO24, BED.NR5, BED.S9	
10553	<i>Aesculus californica</i>	SAPINDACEAE	Humboldt	BED.CO27	
11397	<i>Aesculus californica</i>	SAPINDACEAE	Kern	BED.CO24	
17414	<i>Aesculus californica</i>	SAPINDACEAE	San Benito	BED.NR2, BED.NR3, BED.S4	
20875	<i>Aesculus californica</i>	SAPINDACEAE	Lake	BED.F2, BED.NR2	
16044	<i>Aesculus californica</i> 'Canyon Pink'	SAPINDACEAE		BED.B13, BED.C1, BED.C12, BED.C14	
17230	<i>Aesculus parryi</i>	SAPINDACEAE	Baja California	BED.CO15	RSA797498
21283	<i>Aesculus parryi</i>	SAPINDACEAE	El Rosario	BED.CO27	
22110	<i>Aesculus parryi</i>	SAPINDACEAE	Baja California	BED.CO27	
18763	<i>Agave 'Blue Flame'</i>	AGAVACEAE		BED.C13, BED.H11, BED.H6, BED.H8, BED.H9	
459	<i>Agave deserti</i>	AGAVACEAE	Imperial	BED.CO1	
4132	<i>Agave deserti</i>	AGAVACEAE	San Bernardino	BED.CO4	RSA24621
9608	<i>Agave deserti</i>	AGAVACEAE	Riverside	BED.CO1	RSA125248
9692	<i>Agave deserti</i>	AGAVACEAE	San Diego	BED.CO3	RSA124674
15038	<i>Agave deserti</i>	AGAVACEAE	Baja California	BED.CO15, BED.CO9	
15076	<i>Agave deserti</i>	AGAVACEAE	Riverside	BED.CO2, BED.CO3, BED.D11	
18194	<i>Agave deserti</i>	AGAVACEAE	Riverside	BED.CO1, BED.CO2	
352	<i>Agave shawii</i>	AGAVACEAE	San Diego	BED.CO27, BED.D1, BED.D16, BED.D2, BED.S3, BED.S8	
6601	<i>Agave shawii</i>	AGAVACEAE		BED.CO19	
23733	<i>Agave shawii</i>	AGAVACEAE		BED.CO27	
23027	<i>Agave shawii</i> var. <i>shawii</i>	AGAVACEAE	Ensenada	BED.CO27	
14108	<i>Agave utahensis</i>	AGAVACEAE	San Bernardino	BED.D12	
18188	<i>Agave utahensis</i>	AGAVACEAE	San Bernardino	BED.H4, BED.H8, BED.H9	
17903	<i>Agave utahensis</i> (spineless form)	AGAVACEAE	Inyo	BED.S3	
24010	<i>Agave utahensis</i> var. <i>eborispinata</i>	AGAVACEAE	Inyo	BED.CO3	Still613
21516	<i>Agave utahensis</i> var. <i>nevadensis</i>	AGAVACEAE	San Bernardino	BED.P7	
7690	<i>Allium hyalinum</i>	AMARYLLIDACEAE	Tulare	BED.R16	RSA-77933
7065	<i>Aloysia wrightii</i>	VERBENACEAE	RSABG Ex: 3925	BED.CO2, BED.CO4, BED.D12, BED.N8	
11683	<i>Aloysia wrightii</i>	VERBENACEAE		BED.CO4	
23851	<i>Amauria rotundifolia</i>	ASTERACEAE	Baja	BED.CO27	
24586	<i>Amauria rotundifolia</i>	ASTERACEAE		BED.B13, BED.CO27, BED.M1, BED.M4, BED.M5	
19924	<i>Ambrosia chenopodiifolia</i>	ASTERACEAE	San Diego	BED.CO20, BED.CO27, BED.P6, BED.S7	RSA705647
10759	<i>Ambrosia eriocentra</i>	ASTERACEAE		BED.CO1	
16652	<i>Ambrosia pumila</i>	ASTERACEAE	Baja California	BED.CT3	
9116	<i>Ambrosia salsola</i>	ASTERACEAE	San Bernardino	BED.CO25	RSA-112937
18249	<i>Amelanchier alnifolia</i> 'Regent'	ROSACEAE		BED.NR5	
18248	<i>Amelanchier alnifolia</i> 'Smoky'	ROSACEAE		BED.C9	
20881	<i>Amelanchier utahensis</i>	ROSACEAE		BED.N5	
14466	<i>Amelanchier utahensis</i> var. <i>covillei</i>	ROSACEAE	San Bernardino	BED.D12	RSA275418
8060	<i>Amorpha californica</i> var. <i>californica</i>	FABACEAE	Riverside	BED.CO3	RSA-764571
21255	<i>Amorpha californica</i> var. <i>californica</i>	FABACEAE	San Bernardino	BED.CO28, BED.N5	RSA682190

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7003	<i>Amorpha fruticosa</i>	FABACEAE		BED.CO19, BED.CO29, BED.W1	
21509	<i>Amorpha</i> sp.	FABACEAE	Riverside	BED.CH1	
7878	<i>Amsonia tomentosa</i>	APOCYNACEAE	San Bernardino	BED.D12	
14542	<i>Amsonia tomentosa</i>	APOCYNACEAE	San Bernardino	BED.CO4	RSA271842
14098	<i>Anemopsis californica</i>	SAURURACEAE	San Bernardino	BED.D13	
20569	<i>Anemopsis californica</i>	SAURURACEAE	Riverside	BED.B2, BED.R8	RSA-700939
20458	<i>Apocynum cannabinum</i>	APOCYNACEAE	Los Angeles	BED.F2, BED.R10	
15405	<i>Aquilegia formosa</i>	RANUNCULACEAE	San Bernardino	BED.B12, BED.B8, BED.R15	RSA359609
23980	<i>Aquilegia formosa</i>	RANUNCULACEAE	San Bernardino	BED.FERN	Fraga4923
8829	<i>Arbutus menziesii</i>	ERICACEAE	Yuba	BED.CO18	RSA-96077
10576	<i>Arbutus menziesii</i>	ERICACEAE	Mendocino	BED.CB3, BED.CO27, BED.CO6	
19425	<i>Arctostaphylos auriculata</i>	ERICACEAE	Contra Costa	BED.CO13	RSA792860
16519	<i>Arctostaphylos</i> 'Austin Griffiths'	ERICACEAE		BED.C3	
19155	<i>Arctostaphylos australis</i>	ERICACEAE	Baja California	BED.CO15, BED.H4	RSA793514
19156	<i>Arctostaphylos australis</i>	ERICACEAE	Baja California	BED.CO15	
16545	<i>Arctostaphylos bakeri</i> 'Louis Edmunds'	ERICACEAE		BED.C12, BED.P3	
17299	<i>Arctostaphylos</i> 'Canyon Blush'	ERICACEAE		BED.C9, BED.R19, BED.S1, BED.S2	
11908	<i>Arctostaphylos catalinae</i>	ERICACEAE	Los Angeles	BED.CO12	RSA167842
12172	<i>Arctostaphylos catalinae</i>	ERICACEAE	Los Angeles	BED.I4	RSA177893
13413	<i>Arctostaphylos catalinae</i>	ERICACEAE	Los Angeles	BED.CO12	RSA792858
12338	<i>Arctostaphylos columbiana</i>	ERICACEAE	Mendocino	BED.S4	
11384	<i>Arctostaphylos crustacea</i> ssp. <i>rosei</i>	ERICACEAE	Monterey	BED.CO13	RSA-167728
11601	<i>Arctostaphylos cruzensis</i>	ERICACEAE	San Luis Obispo	BED.CO6, BED.N7, BED.R1, BED.T5	RSA167730
10916	<i>Arctostaphylos densiflora</i> hybrid	ERICACEAE	RSABG Ex: 6709	BED.M5	
7097	<i>Arctostaphylos edmundsii</i>	ERICACEAE	Monterey	BED.CO7, BED.I2, BED.N7	RSA793516
8598	<i>Arctostaphylos edmundsii</i>	ERICACEAE	Monterey	BED.M1	RSA793406
8616	<i>Arctostaphylos edmundsii</i>	ERICACEAE	Monterey	BED.B13, BED.CO6, BED.CO8, BED.I2, BED.NR2, BED.NR3	RSA793404
20463	<i>Arctostaphylos edmundsii</i> 'Big Sur'	ERICACEAE		BED.B5, BED.B6, BED.C11, BED.M1	
14584	<i>Arctostaphylos edmundsii</i> 'Carmel Sur'	ERICACEAE		BED.C18, BED.NR3	
16098	<i>Arctostaphylos edmundsii</i> var. <i>parvifolia</i> 'Bert Johnson'	ERICACEAE	Monterey	BED.C11	
11967	<i>Arctostaphylos</i> 'Emerald Carpet'	ERICACEAE	Mendocino	BED.C11, BED.C3	
15866	<i>Arctostaphylos franciscana</i>	ERICACEAE	San Francisco	BED.HDG2	
19915	<i>Arctostaphylos glandulosa</i>	ERICACEAE	San Diego	BED.CO3	RSA794063
8030	<i>Arctostaphylos glandulosa</i> ssp. <i>adamsii</i> forma <i>adamsii</i>	ERICACEAE	San Diego	BED.CO10, BED.CO3	RSA78257
8403	<i>Arctostaphylos glandulosa</i> ssp. <i>crassifolia</i>	ERICACEAE	San Diego	BED.CO18, BED.CO19, BED.P1	RSA78202
20196	<i>Arctostaphylos glandulosa</i> ssp. <i>gabrielensis</i>	ERICACEAE	Los Angeles	BED.CO13, BED.CO3	RSA792850
7407	<i>Arctostaphylos glandulosa</i> ssp. <i>glandulosa</i>	ERICACEAE	Santa Cruz	BED.CO10	
8028	<i>Arctostaphylos glandulosa</i> ssp. <i>glandulosa</i>	ERICACEAE	San Diego	BED.CO17, BED.CO28, BED.F2, BED.NR5	RSA78562
8064	<i>Arctostaphylos glandulosa</i> ssp. <i>glandulosa</i>	ERICACEAE	Orange	BED.CO10, BED.CO28, BED.CO3	RSA793403
8738	<i>Arctostaphylos glandulosa</i> ssp. <i>glandulosa</i>	ERICACEAE	Marin	BED.CO15	RSA-89542
17506	<i>Arctostaphylos glandulosa</i> ssp. <i>glandulosa</i>	ERICACEAE	Los Angeles	BED.CO3	RSA793400
19829	<i>Arctostaphylos glandulosa</i> ssp. <i>glandulosa</i>	ERICACEAE	Riverside	BED.CO10, BED.CO31	RSA608235
20200	<i>Arctostaphylos glandulosa</i> ssp. <i>mollis</i>	ERICACEAE	Los Angeles	BED.CO13	RSA793510
20203	<i>Arctostaphylos glandulosa</i> ssp. <i>mollis</i>	ERICACEAE	Los Angeles	BED.CO13	RSA793396

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20216	<i>Arctostaphylos glandulosa</i> ssp. <i>zacaensis</i> forma <i>glaucoides</i>	ERICACEAE	Riverside	BED.CO13	
6297	<i>Arctostaphylos glauca</i>	ERICACEAE		BED.CO10	
8009	<i>Arctostaphylos glauca</i>	ERICACEAE	Orange	BED.CO10, BED.CO2, BED.CO3, BED.CO8, BED.S4	RSA80657
19643	<i>Arctostaphylos glauca</i>	ERICACEAE	San Diego	BED.CO10	
19729	<i>Arctostaphylos glauca</i>	ERICACEAE	Los Angeles	BED.CO13, BED.P4	RSA596849
19644	<i>Arctostaphylos glauca</i> selection	ERICACEAE	San Diego	BED.CO3	
22829	<i>Arctostaphylos</i> 'Green Witch'	ERICACEAE	RSABG Ex: 10130	BED.I3	
13874	<i>Arctostaphylos</i> 'Greensphere'	ERICACEAE	RSABG Ex: 11249	BED.C11, BED.NR3, BED.NR5	
10643	<i>Arctostaphylos</i> 'Harmony'	ERICACEAE		BED.C12	
13362	<i>Arctostaphylos</i> 'Harmony'	ERICACEAE		BED.B13	
19580	<i>Arctostaphylos hookeri</i> (Ken Taylor form)	ERICACEAE		BED.C12, BED.FERN, BED.HDG5	
17918	<i>Arctostaphylos hookeri</i> 'Arroyo de la Cruz'	ERICACEAE		BED.CO17	
18787	<i>Arctostaphylos hookeri</i> 'Buena Vista'	ERICACEAE		BED.C12	
17913	<i>Arctostaphylos hookeri</i> 'Buxifolia'	ERICACEAE		BED.C12	
11079	<i>Arctostaphylos hookeri</i> 'James Roof'	ERICACEAE		BED.M8, BED.M9, BED.NR3	
11082	<i>Arctostaphylos hookeri</i> 'Mills'	ERICACEAE		BED.C12	
10666	<i>Arctostaphylos hookeri</i> 'Monterey Carpet'	ERICACEAE		BED.C15	RSA793405
11402	<i>Arctostaphylos hookeri</i> ssp. <i>franciscana</i>	ERICACEAE	San Francisco	BED.CO8	
13725	<i>Arctostaphylos hookeri</i> ssp. <i>franciscana</i>	ERICACEAE		BED.M1	
10010	<i>Arctostaphylos hookeri</i> ssp. <i>hookeri</i>	ERICACEAE	Santa Cruz	BED.NR3	RSA-130907
16454	<i>Arctostaphylos hookeri</i> 'White Lanterns'	ERICACEAE		BED.C18	
10645	<i>Arctostaphylos</i> 'Howard McMinn'	ERICACEAE		BED.B4, BED.C12, BED.M5, BED.NR3, BED.S2	
15597	<i>Arctostaphylos insularis</i>	ERICACEAE	Santa Barbara	BED.CO12, BED.I3, BED.I5	RSA793399
14337	<i>Arctostaphylos insularis</i> 'Canyon Sparkles'	ERICACEAE	Santa Barbara	BED.M8	
15917	<i>Arctostaphylos</i> 'John Dourley'	ERICACEAE		BED.B2, BED.C11, BED.C12, BED.NR1	
19579	<i>Arctostaphylos</i> 'Lester Rowntree'	ERICACEAE	Contra Costa	BED.C11, BED.L6, BED.NR3	
14967	<i>Arctostaphylos luciana</i>	ERICACEAE	San Luis Obispo	BED.CO16	
16252	<i>Arctostaphylos</i> 'Lynne'	ERICACEAE		BED.C12	
8877	<i>Arctostaphylos manzanita</i>	ERICACEAE	Trinity	BED.M9	RSA-96845
10531	<i>Arctostaphylos manzanita</i>	ERICACEAE	Humboldt	BED.CO27	
19423	<i>Arctostaphylos manzanita</i>	ERICACEAE	Contra Costa	BED.CO13, BED.CO16	
6717	<i>Arctostaphylos manzanita</i> (<i>pallida</i>)	ERICACEAE		BED.C11, BED.C20, BED.CO18, BED.M1, BED.N10, BED.N4, BED.N5, BED.N7, BED.N9	
16450	<i>Arctostaphylos manzanita</i> 'Byrd Hill'	ERICACEAE		BED.NR3	
15709	<i>Arctostaphylos manzanita</i> 'Dr. Hurd'	ERICACEAE		BED.C4, BED.NR4	
12647	<i>Arctostaphylos manzanita</i> 'Elizabeth McClintock'	ERICACEAE		BED.C18, BED.C3, BED.M1	
11482	<i>Arctostaphylos manzanita</i> ssp. <i>elegans</i>	ERICACEAE	Lake	BED.CO16, BED.S1	
11780	<i>Arctostaphylos manzanita</i> ssp. <i>laevigata</i>	ERICACEAE	Contra Costa	BED.CO9	RSA792854
16262	<i>Arctostaphylos manzanita</i> 'St. Helena'	ERICACEAE		BED.M1, BED.M5	
16251	<i>Arctostaphylos</i> 'Monica'	ERICACEAE		BED.C12	
12094	<i>Arctostaphylos morroensis</i>	ERICACEAE	San Luis Obispo	BED.C1, BED.CO13, BED.CO16, BED.N7	RSA792855
17448	<i>Arctostaphylos nevadensis</i> 'Chipeta'	ERICACEAE		BED.N8	
14960	<i>Arctostaphylos obispoensis</i>	ERICACEAE	San Luis Obispo	BED.CO16	RSA-321240
13905	<i>Arctostaphylos</i> 'Ophio-viridis'	ERICACEAE		BED.C12	

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10701	<i>Arctostaphylos otayensis</i>	ERICACEAE	San Diego	BED.CO3, BED.M9	RSA792859
19641	<i>Arctostaphylos otayensis</i>	ERICACEAE	San Diego	BED.CO10	
14583	<i>Arctostaphylos</i> 'Pacific Mist'	ERICACEAE		BED.B2, BED.C11, BED.C12, BED.F1, BED.R1	
6622	<i>Arctostaphylos pajaroensis</i>	ERICACEAE		BED.M9	
10009	<i>Arctostaphylos pajaroensis</i>	ERICACEAE	Monterey	BED.CO6	RSA-130908
11478	<i>Arctostaphylos pajaroensis</i>	ERICACEAE	Monterey	BED.CO16	RSA793407
16466	<i>Arctostaphylos pajaroensis</i> 'Myrtle Wolf'	ERICACEAE		BED.C15	
11483	<i>Arctostaphylos pilosula</i>	ERICACEAE	San Luis Obispo	BED.CO13, BED.CO16	RSA792856
8049	<i>Arctostaphylos pringlei</i> ssp. <i>drupacea</i>	ERICACEAE	Riverside	BED.CO10	RSA78283
8045	<i>Arctostaphylos pungens</i>	ERICACEAE	Riverside	BED.CO3	RSA78244
11477	<i>Arctostaphylos pungens</i>	ERICACEAE	San Diego	BED.CO3	RSA793402
19834	<i>Arctostaphylos pungens</i>	ERICACEAE	Riverside	BED.CO13	
19836	<i>Arctostaphylos pungens</i>	ERICACEAE	Riverside	BED.CO10	
22153	<i>Arctostaphylos pungens</i>	ERICACEAE	Riverside	BED.P4	
24413	<i>Arctostaphylos purissima</i>	ERICACEAE	Santa Barbara	BED.CO16	
25286	<i>Arctostaphylos purissima</i>	ERICACEAE	Santa Barbata	BED.I3	
19507	<i>Arctostaphylos rainbowensis</i>	ERICACEAE	Riverside	BED.CO10, BED.CO18, BED.CO6, BED.H5, BED.P6, BED.S2	612371
13931	<i>Arctostaphylos refugioensis</i>	ERICACEAE	Santa Barbara	BED.CO17	RSA252174
13957	<i>Arctostaphylos refugioensis</i>	ERICACEAE	Santa Barbara	BED.B11, BED.CO10, BED.CO16, BED.CO17, BED.CO6	RSA276092
19858	<i>Arctostaphylos regismontana</i>	ERICACEAE	San Mateo	BED.I3, BED.N3, BED.N9	
12127	<i>Arctostaphylos rudis</i>	ERICACEAE	Santa Barbara	BED.CO10, BED.CO16, BED.CO28	RSA793397
16458	<i>Arctostaphylos rudis</i> 'Vandenberg'	ERICACEAE		BED.M8	
10646	<i>Arctostaphylos</i> 'Sentinel'	ERICACEAE		BED.C15, BED.NR3	
17518	<i>Arctostaphylos</i> sp.	ERICACEAE	Riverside	BED.CO3	RSA793401
23386	<i>Arctostaphylos</i> sp.	ERICACEAE		BED.C9	
20242	<i>Arctostaphylos stanfordiana</i>	ERICACEAE		BED.C18	
16544	<i>Arctostaphylos stanfordiana</i> 'Fred Oehler'	ERICACEAE		BED.C14, BED.M1	
10630	<i>Arctostaphylos stanfordiana</i> 'Sonoma'	ERICACEAE	Sonoma	BED.C11	
16434	<i>Arctostaphylos</i> 'Sunset'	ERICACEAE		BED.C12, BED.M1, BED.M5	
6724	<i>Arctostaphylos tomentosa</i> ssp. <i>tomentosa</i>	ERICACEAE	Monterey	BED.CO6	
8587	<i>Arctostaphylos tomentosa</i> ssp. <i>tomentosa</i>	ERICACEAE	Santa Cruz	BED.CO5, BED.CO6	RSA794062
10011	<i>Arctostaphylos tomentosa</i> ssp. <i>tomentosa</i>	ERICACEAE	Santa Cruz	BED.CO26, BED.CO5, BED.CO6	RSA793519
12321	<i>Arctostaphylos tomentosa</i> ssp. <i>tomentosa</i>	ERICACEAE	Monterey	BED.CO7	RSA-246774
13819	<i>Arctostaphylos tomentosa</i> ssp. <i>tomentosa</i>	ERICACEAE	Monterey	BED.CO7	RSA-232102
11461	<i>Arctostaphylos uva-ursi</i> 'Anchor Bay'	ERICACEAE	Mendocino	BED.C12	
11599	<i>Arctostaphylos uva-ursi</i> 'Greenbay'	ERICACEAE	San Mateo	BED.B6	
11081	<i>Arctostaphylos uva-ursi</i> 'Radiant'	ERICACEAE		BED.C11	
16448	<i>Arctostaphylos uva-ursi</i> 'San Bruno Mountain'	ERICACEAE		BED.C11	
24804	<i>Arctostaphylos uva-ursi</i> 'Sonia Q'	ERICACEAE		BED.C12, BED.N8	
18219	<i>Arctostaphylos uva-ursi</i> 'Tom's Point'	ERICACEAE	Marin	BED.C9	
6101	<i>Arctostaphylos uva-ursi</i> var. <i>marinensis</i> 'Point Reyes'	ERICACEAE	Marin	BED.C10, BED.C12	
10130	<i>Arctostaphylos viridissima</i>	ERICACEAE	Santa Barbara	BED.CO6, BED.CO7	
10132	<i>Arctostaphylos viridissima</i>	ERICACEAE	Santa Barbara	BED.CO6	RSA130808

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14545	<i>Arctostaphylos viscida</i>	ERICACEAE	Fresno	BED.CO18	
11398	<i>Arctostaphylos viscida</i> ssp. <i>mariposa</i>	ERICACEAE	Kern	BED.CO22, BED.CO24	RSA167603
24684	<i>Arctostaphylos</i> 'Weber Garden'	ERICACEAE		BED.C17	
6625	<i>Arctostaphylos</i> x <i>cinerea</i>	ERICACEAE	Del Norte	BED.CO9	
19199	<i>Argemone munita</i> ssp. <i>munita</i>	PAPAVERACEAE	San Diego	BED.P7	
21190	<i>Aristida purpurea</i>	POACEAE	RSABG Ex: 20911	BED.F2	
20911	<i>Aristida purpurea</i> 'Chino Hills'	POACEAE	Orange	BED.C4, BED.H4	
23635	<i>Aristida purpurea</i> 'Chino Hills'	POACEAE		BED.B13, BED.F2	
19881	<i>Aristida ternipes</i> var. <i>gentilis</i>	POACEAE	Riverside	BED.CO13	
1001	<i>Aristolochia californica</i>	ARISTOLOCHIACEAE	Yuba	BED.I5, BED.S4, BED.S6, HDG	
19498	<i>Artemisia californica</i>	ASTERACEAE	Orange	BED.D4	RSA818225
20478	<i>Artemisia californica</i>	ASTERACEAE	Los Angeles	BED.CO11, BED.CO18, BED.CO6, BED.S7, BED.W1	
22832	<i>Artemisia californica</i>	ASTERACEAE	Riverside	BED.MT1	
14338	<i>Artemisia californica</i> 'Canyon Gray'	ASTERACEAE	Santa Barbara	BED.B4, BED.M5, BED.M6, BED.M7	
15811	<i>Artemisia californica</i> 'Montara'	ASTERACEAE	San Mateo	BED.C12, BED.R9	
20339	<i>Artemisia douglasiana</i> 'Campo Raton'	ASTERACEAE		BED.R10	
22801	<i>Artemisia dracunculus</i>	ASTERACEAE	Riverside	BED.CH1	
14772	<i>Artemisia ludoviciana</i> ssp. <i>incompta</i>	ASTERACEAE	Inyo	BED.CO1	
21386	<i>Artemisia palmeri</i>	ASTERACEAE	San Diego	BED.CO20, BED.S2	
11251	<i>Artemisia tridentata</i> ssp. <i>parishii</i>	ASTERACEAE	RSABG Ex: 9768	BED.D1, BED.D2	
22803	<i>Artemisia tridentata</i> ssp. <i>tridentata</i>	ASTERACEAE	Riverside	BED.CH1, BED.MT1, BED.P4, BED.X1	
24127	<i>Asclepias albicans</i>	APOCYNACEAE	Imperial	BED.D11, BED.N3, BED.X1	RSA802156
15166	<i>Asclepias eriocarpa</i>	APOCYNACEAE	Los Angeles	BED.CO10, BED.CO3	
17775	<i>Asclepias erosa</i>	APOCYNACEAE	San Bernardino	BED.CO4	
20303	<i>Asclepias fascicularis</i>	APOCYNACEAE	Los Angeles	BED.M7, BED.S2	
17038	<i>Asclepias speciosa</i>	APOCYNACEAE	Siskiyou	BED.R9	
25088	<i>Asclepias speciosa</i>	APOCYNACEAE		BED.D4	
19673	<i>Asclepias subulata</i>	APOCYNACEAE	Baja California	BED.CO1	RSA704966
23657	<i>Asclepias subulata</i>	APOCYNACEAE	Baja California	BED.CO9	
8391	<i>Atriplex canescens</i>	CHENOPODIACEAE	Riverside	BED.CO2	
9704	<i>Atriplex canescens</i>	CHENOPODIACEAE	San Diego	BED.CO3	
23525	<i>Atriplex canescens</i> x <i>Atriplex</i> undetermined	CHENOPODIACEAE	Riverside	BED.CO1	RSA782006
15835	<i>Atriplex hymenelytra</i>	CHENOPODIACEAE	San Bernardino	BED.CO3	
21914	<i>Atriplex lentiformis</i>	CHENOPODIACEAE	Ventura	BED.CO3, BED.I4	
25065	<i>Atriplex lentiformis</i> 'Naomi'	CHENOPODIACEAE		BED.H2	
16104	<i>Baccharis</i> 'Centennial'	ASTERACEAE		BED.C16	
18090	<i>Baccharis malibuensis</i>	ASTERACEAE	Los Angeles	BED.CO18, BED.S7	RSA705951
21450	<i>Baccharis pilularis</i> 'Harris Beach Mat'	ASTERACEAE		BED.C18	
16605	<i>Baccharis pilularis</i> 'Little Leaf'	ASTERACEAE	San Mateo	BED.C14, BED.M1	
16606	<i>Baccharis pilularis</i> 'Oak Leaf'	ASTERACEAE	San Mateo	BED.C20	
13904	<i>Baccharis pilularis</i> 'Pigeon Point'	ASTERACEAE	San Mateo	BED.C12, BED.C15, BED.CB1, BED.CB3, BED.L1, BED.L6	
7007	<i>Baccharis pilularis</i> ssp. <i>pilularis</i>	ASTERACEAE		BED.B1, BED.M9	
11089	<i>Baccharis pilularis</i> 'Twin Peaks #1'	ASTERACEAE	San Francisco	BED.C11, BED.CB1, BED.R14, BED.R19, BED.S1	

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11090	<i>Baccharis pilularis</i> 'Twin Peaks #2'	ASTERACEAE	San Francisco	BED.C11, BED.C20, BED.CB3, BED.CO14, BED.M5, BED.M9, BED.S1	
11433	<i>Baccharis pilularis</i> 'Twin Peaks #3'	ASTERACEAE		BED.B13, BED.NR1, BED.P3	
10093	<i>Baccharis plummerae</i> ssp. <i>plummerae</i>	ASTERACEAE	Santa Barbara	BED.CO12, BED.I1, BED.I3	RSA801374
22255	<i>Baccharis salicifolia</i>	ASTERACEAE	Santa Barbara	BED.MT1	
20506	<i>Baccharis salicina</i>	ASTERACEAE	San Bernardino	BED.CO4	
14307	<i>Baccharis vanessae</i>	ASTERACEAE	San Diego	BED.CO10, BED.CO20, BED.N2, BED.N3, BED.N4	RSA-305660
19927	<i>Baccharis vanessae</i>	ASTERACEAE	San Diego	BED.CO10	
21123	<i>Baccharis vanessae</i>	ASTERACEAE	San Diego	BED.CH1	
16037	<i>Bahiopsis laciniata</i>	ASTERACEAE	Baja California	BED.CO27, BED.P4	RSA306936
24688	<i>Bahiopsis laciniata</i>	ASTERACEAE		BED.C20	
13814	<i>Bahiopsis parishii</i>	ASTERACEAE	San Bernardino	BED.D13	RSA247884
23643	<i>Bahiopsis parishii</i>	ASTERACEAE	San Bernardino Count	BED.CO1	RSA817256
5800	<i>Berberis aquifolium</i>	BERBERIDACEAE		BED.M9	RSA794482
9403	<i>Berberis aquifolium</i> hybrid	BERBERIDACEAE		BED.N10	
17723	<i>Berberis aquifolium</i> 'OranGEE Flame'	BERBERIDACEAE		BED.C9	
8863	<i>Berberis aquifolium</i> var. <i>aquifolium</i>	BERBERIDACEAE	Siskiyou	BED.F2	
10977	<i>Berberis aquifolium</i> var. <i>aquifolium</i>	BERBERIDACEAE	RSABG Ex: 8863	BED.R3	RSA841840
17117	<i>Berberis aquifolium</i> var. <i>aquifolium</i>	BERBERIDACEAE	Siskiyou	BED.S4	
17120	<i>Berberis aquifolium</i> var. <i>aquifolium</i>	BERBERIDACEAE	Siskiyou	BED.S4	
20643	<i>Berberis aquifolium</i> var. <i>aquifolium</i> 'Pyramid Point'	BERBERIDACEAE		BED.C11	
18186	<i>Berberis aquifolium</i> var. <i>dictyota</i>	BERBERIDACEAE	San Diego	BED.CO3	
17604	<i>Berberis aquifolium</i> var. <i>dictyota</i> 'Shasta Blue'	BERBERIDACEAE	Shasta	BED.C20	
9020	<i>Berberis aquifolium</i> var. <i>repens</i>	BERBERIDACEAE	Los Angeles	BED.CO13, BED.S4	
9623	<i>Berberis aquifolium</i> var. <i>repens</i>	BERBERIDACEAE		BED.M9	RSA794853
11867	<i>Berberis aquifolium</i> var. <i>repens</i>	BERBERIDACEAE	Butte	BED.N4	
20543	<i>Berberis claireae</i>	BERBERIDACEAE	Baja California	BED.CO15, BED.H4, BED.NR5, BED.T4	RSA794487
7282	<i>Berberis fremontii</i>	BERBERIDACEAE		BED.B3, BED.CO3, BED.D10, BED.D15, BED.M7, BED.N10	RSA795894
18208	<i>Berberis fremontii</i>	BERBERIDACEAE	San Diego	BED.CO1	
11927	<i>Berberis</i> 'Golden Abundance'	BERBERIDACEAE	Los Angeles	BED.B1, BED.B12, BED.B13, BED.B14, BED.B6, BED.C12, BED.M1, BED.M5, BED.M6, BED.M8, BED.N7, BED.NR3, BED.R17, BED.R19, BED.T1	
9599	<i>Berberis haematocarpa</i>	BERBERIDACEAE	San Bernardino	BED.CO25	
14262	<i>Berberis haematocarpa</i>	BERBERIDACEAE	San Bernardino	BED.D3, BED.S3	
19387	<i>Berberis</i> hybrid (<i>aquifolium</i> x <i>nevinii</i> ?)	BERBERIDACEAE		BED.P5, BED.X3	
5799	<i>Berberis nevinii</i>	BERBERIDACEAE		BED.CO3, BED.D16, BED.P2, BED.P5	RSA794855
6467	<i>Berberis nevinii</i>	BERBERIDACEAE		BED.D4, BED.F1, BED.M5, BED.S2	RSA818229
11910	<i>Berberis nevinii</i>	BERBERIDACEAE	Los Angeles	BED.B3, BED.CO3, BED.S3	
13257	<i>Berberis nevinii</i>	BERBERIDACEAE		BED.CO26	
15482	<i>Berberis nevinii</i>	BERBERIDACEAE	Los Angeles	BED.CB1, BED.W1	RSA795903
16285	<i>Berberis nevinii</i>	BERBERIDACEAE	Los Angeles	BED.CB2	
4066	<i>Berberis pinnata</i>	BERBERIDACEAE	Humboldt	BED.CO9	RSA24106
15294	<i>Berberis pinnata</i>	BERBERIDACEAE	Siskiyou	BED.S4	
9019	<i>Berberis pinnata</i> hybrid	BERBERIDACEAE	Los Angeles	BED.CO9, BED.I5, BED.M6	

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11256	<i>Berberis pinnata</i> hybrid	BERBERIDACEAE		BED.CO10, BED.CO9	
11257	<i>Berberis pinnata</i> hybrid	BERBERIDACEAE		BED.B9, BED.CB3, BED.CO6, BED.I1, BED.S4	
16453	<i>Berberis pinnata</i> 'Ken Hartman'	BERBERIDACEAE		BED.C12, BED.C16	
10120	<i>Berberis pinnata</i> ssp. <i>insularis</i>	BERBERIDACEAE		BED.B5	
18263	<i>Berberis pinnata</i> ssp. <i>insularis</i> 'Shnilemoon'	BERBERIDACEAE		BED.C9, BED.I5	
6469	<i>Berberis piperiana</i> hybrid x	BERBERIDACEAE		BED.M1	
8864	<i>Berberis piperiana</i> hybrid x	BERBERIDACEAE	Siskiyou	BED.CO18	
14962	<i>Berberis</i> 'Skylark'	BERBERIDACEAE		BED.B5, BED.C16, BED.C17	
353	<i>Berberocactus emoryi</i>	CACTACEAE	San Diego	BED.CO18	
15153	<i>Berberocactus emoryi</i>	CACTACEAE	Baja California	BED.CO15, BED.H4	
18421	<i>Berberocactus emoryi</i>	CACTACEAE	Los Angeles	BED.CO12	
18426	<i>Berberocactus emoryi</i>	CACTACEAE	Los Angeles	BED.CO12	
14946	<i>Bernardia incana</i>	EUPHORBIACEAE	Riverside	BED.D14	
19981	<i>Bernardia incana</i>	EUPHORBIACEAE	Riverside	BED.CO4	
7208	<i>Betula occidentalis</i>	BETULACEAE		BED.R17	
13988	<i>Betula occidentalis</i>	BETULACEAE	Mono	BED.R16	RSA-255840
9374	<i>Bidens laevis</i>	ASTERACEAE	San Bernardino	BED.R19	RSA109802
25022	<i>Bloomeria crocea</i>	ALLIACEAE	San Bernardino	BED.R10	
22751	<i>Boechera californica</i>	BRASSICACEAE	Riverside	BED.CH1	
16871	<i>Brahea armata</i>	ARECACEAE	Baja California	BED.CO9	
16872	<i>Brahea armata</i>	ARECACEAE	Baja California	BED.CO9	
21294	<i>Brahea armata</i>	ARECACEAE	Baja California	BED.CO27	
23175	<i>Brahea edulis</i>	ARECACEAE		BED.CO27, BED.CO9	
9729	<i>Brickellia californica</i>	ASTERACEAE	Orange	BED.CO20	RSA124713
13779	<i>Brickellia californica</i>	ASTERACEAE	Riverside	BED.CO3, BED.N6	RSA13779
19250	<i>Brickellia californica</i>	ASTERACEAE	Los Angeles	BED.CH1	RSA680065
25001	<i>Brodiaea santarosae</i>	ASPARAGACEAE	Riverside	BED.R10	RSA759123
16186	<i>Calamagrostis koelerioides</i>	POACEAE	Mendocino	BED.R9	
9812	<i>Calliandra eriophylla</i>	FABACEAE	Imperial	BED.CO24, BED.D11, BED.D12	RSA124333
17601	<i>Calliandra eriophylla</i>	FABACEAE	Imperial	BED.D1	RSA-550049
8835	<i>Calocedrus decurrens</i>	CUPRESSACEAE	Plumas	BED.CO18	
13148	<i>Calocedrus decurrens</i>	CUPRESSACEAE	Los Angeles	BED.CO28, BED.CO9, BED.N3, BED.N4, BED.N5	
24438	<i>Calocedrus decurrens</i>	CUPRESSACEAE	Los Angeles	BED.CO18	
8289	<i>Calycanthus occidentalis</i>	CALYCANTHACEAE	Plumas	BED.R16, BED.S4	RSA-79043
13683	<i>Calycanthus occidentalis</i>	CALYCANTHACEAE	Fresno	BED.N4, BED.N5, BED.S5, BED.T1	
18621	<i>Calycanthus occidentalis</i>	CALYCANTHACEAE	Lake	BED.T2	
23448	<i>Calystegia felix</i>	CONVOLVULACEAE	San Bernardino	BED.H1	WOOD 4090/4092
23623	<i>Calystegia felix</i>	CONVOLVULACEAE	San Bernardino	BED.P1, BED.R14	O'BRIEN
24147	<i>Calystegia felix</i>	CONVOLVULACEAE	San Bernardino	BED.H1	
18849	<i>Calystegia macrostegia</i> ssp. <i>amplissima</i>	CONVOLVULACEAE	Los Angeles	BED.I3	
16531	<i>Calystegia macrostegia</i> ssp. <i>macrostegia</i> 'Anacapa Pink'	CONVOLVULACEAE		BED.H2, BED.M9, BED.X1	
22716	<i>Calystegia macrostegia</i> ssp. <i>tenuifolia</i>	CONVOLVULACEAE	Riverside	BED.CH1	
24159	<i>Camissoniopsis cheiranthifolia</i> ssp. <i>suffruticosa</i>	ONAGRACEAE	San Diego	BED.D14	RSA862744
24256	<i>Carex pansa</i>	CYPERACEAE		BED.B2	
25074	<i>Carex pansa</i>	CYPERACEAE		BED.H2	

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14237	<i>Carex pellita</i>	CYPERACEAE	Tulare	BED.R11	
14529	<i>Carex spissa</i>	CYPERACEAE	San Diego	BED.I3, BED.N3, BED.R14	RSA-289162
19767	<i>Carex tumulicola</i>	CYPERACEAE	Los Angeles	BED.CO12	
2477	<i>Carpenteria californica</i>	HYDRANGEACEAE	Fresno	BED.B8, BED.CO23, BED.H2, BED.NR5, BED.R8, BED.S9	
11127	<i>Carpenteria californica</i>	HYDRANGEACEAE		BED.NR4, BED.NR5	RSA705952
15949	<i>Carpenteria californica</i>	HYDRANGEACEAE	Fresno	BED.B6, BED.NR2, BED.NR3	RSA-705954
15451	<i>Carpenteria californica</i> 'Elizabeth'	HYDRANGEACEAE		BED.B6, BED.NR2, BED.NR3, BED.P2	
92	<i>Castela emoryi</i>	SIMAROUBACEAE	Riverside	BED.D10	
7510	<i>Castela emoryi</i>	SIMAROUBACEAE	RSABG Ex :92	BED.CO1	RSA705642
7858	<i>Castela emoryi</i>	SIMAROUBACEAE	San Bernardino	BED.D2	RSA847388
18471	<i>Castela emoryi</i>	SIMAROUBACEAE	Imperial	BED.CO1	
25081	<i>Castilleja foliolosa</i>	OROBANCHACEAE	Los Angeles	BED.D4	
25212	<i>Ceanothus</i> (hybrid)	RHAMNACEAE		BED.CO13, BED.NR3	
25253	<i>Ceanothus arboreus</i>	RHAMNACEAE		BED.D16, BED.I2	
17398	<i>Ceanothus</i> 'Bamico'	RHAMNACEAE		BED.M1	
14331	<i>Ceanothus</i> 'Blue Cascade'	RHAMNACEAE		BED.C11	
7102	<i>Ceanothus</i> 'Blue Cloud'	RHAMNACEAE		BED.F2	
13328	<i>Ceanothus</i> 'Blue Cushion'	RHAMNACEAE		BED.B13	
6920	<i>Ceanothus</i> 'Blue Jeans'	RHAMNACEAE		BED.C11, BED.M1	
24923	<i>Ceanothus</i> 'Blue Ray'	RHAMNACEAE		BED.F2	
14165	<i>Ceanothus</i> 'Concha'	RHAMNACEAE		BED.C20	
7201	<i>Ceanothus crassifolius</i>	RHAMNACEAE		BED.CO10	
13531	<i>Ceanothus crassifolius</i>	RHAMNACEAE	Los Angeles	BED.CO3	RSA226994
18059	<i>Ceanothus crassifolius</i>	RHAMNACEAE	San Bernardino	BED.CO13	RSA567217
21927	<i>Ceanothus cuneatus</i>	RHAMNACEAE	Ventura	BED.CH1	
9989	<i>Ceanothus cuneatus</i> var. <i>fascicularis</i>	RHAMNACEAE	Santa Barbara	BED.CO18, BED.I4	RSA130930
14702	<i>Ceanothus cuneatus</i> var. <i>fascicularis</i>	RHAMNACEAE	Santa Barbara	BED.CO13	RSA793511
13078	<i>Ceanothus cyaneus</i>	RHAMNACEAE	San Diego	BED.CO13	
16315	<i>Ceanothus cyaneus</i>	RHAMNACEAE	San Diego	BED.P2, BED.S1, BED.S2	
17466	<i>Ceanothus cyaneus</i> 'YBN Blue'	RHAMNACEAE		BED.C1	
14166	<i>Ceanothus</i> 'Dark Star'	RHAMNACEAE		BED.N4, BED.NR3	
20260	<i>Ceanothus</i> 'Ernie Bryant'	RHAMNACEAE	Los Angeles	BED.C11, BED.C16, BED.C9, BED.X1	
14043	<i>Ceanothus ferrisiae</i>	RHAMNACEAE		BED.CO24	RSA793935
23667	<i>Ceanothus ferrisiae</i>	RHAMNACEAE	Santa Clara	BED.CO29	
23669	<i>Ceanothus ferrisiae</i>	RHAMNACEAE	Santa Clara	BED.CO18	
23670	<i>Ceanothus ferrisiae</i>	RHAMNACEAE	Santa Clara	BED.CO29	
12377	<i>Ceanothus</i> 'Frosty Blue'	RHAMNACEAE		BED.C20	
16174	<i>Ceanothus</i> 'Gentian Plume'	RHAMNACEAE		BED.B2, BED.C1	
16455	<i>Ceanothus gloriosus</i> 'Anchor Bay'	RHAMNACEAE		BED.C20	
7658	<i>Ceanothus gloriosus</i> var. <i>gloriosus</i> x <i>masonii</i>	RHAMNACEAE		BED.N6	
25072	<i>Ceanothus hearstiorum</i>	RHAMNACEAE		BED.H2	
13976	<i>Ceanothus impressus</i>	RHAMNACEAE	San Luis Obispo	BED.CO13	RSA-244360
10559	<i>Ceanothus incanus</i>	RHAMNACEAE	Humboldt	BED.NR4	RSA-134579
14696	<i>Ceanothus incanus</i>	RHAMNACEAE	Santa Cruz	BED.CO27	

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16245	<i>Ceanothus</i> 'Joan Mirov'	RHAMNACEAE	Sonoma	BED.M1	
11086	<i>Ceanothus</i> 'Joyce Coulter'	RHAMNACEAE		BED.F2, BED.M5	
24932	<i>Ceanothus</i> 'Julia Phelps'	RHAMNACEAE		BED.NR3	
4271	<i>Ceanothus leucodermis</i>	RHAMNACEAE	Monterey	BED.S9	RSA-25692
6337	<i>Ceanothus leucodermis</i>	RHAMNACEAE		BED.CO10, BED.CO22, BED.S2, BED.S5	RSA795901
16461	<i>Ceanothus maritimus</i> (Roger's Dark Blue)	RHAMNACEAE		BED.C12	
18222	<i>Ceanothus maritimus</i> 'Andrew Leiser'	RHAMNACEAE		BED.C20	
16249	<i>Ceanothus maritimus</i> 'Frosty Dawn'	RHAMNACEAE		BED.B13, BED.C12, BED.M4, BED.M5	
16438	<i>Ceanothus maritimus</i> 'Point Sierra'	RHAMNACEAE	RSABG Ex: 16438	BED.M5	
23778	<i>Ceanothus maritimus</i> 'Valley Violet'	RHAMNACEAE		BED.M9	
24241	<i>Ceanothus megacarpus</i> 'Tranquil Margarita'	RHAMNACEAE		BED.S2	
6334	<i>Ceanothus megacarpus</i> var. <i>insularis</i>	RHAMNACEAE		BED.CO12	RSA793939
14700	<i>Ceanothus megacarpus</i> var. <i>megacarpus</i>	RHAMNACEAE	Santa Barbara	BED.CO10, BED.CO13, BED.CO3, BED.P4	RSA793513
24922	<i>Ceanothus</i> 'Midnight Magic'	RHAMNACEAE		BED.S8	
18238	<i>Ceanothus ophiochilus</i>	RHAMNACEAE	Riverside	BED.CO3, BED.CO31	RSA796360
14644	<i>Ceanothus otayensis</i>	RHAMNACEAE	San Diego	BED.CO8	
14016	<i>Ceanothus</i> 'Owlwood Blue'	RHAMNACEAE		BED.C20, BED.F2, BED.NR4, BED.R14	
7765	<i>Ceanothus</i> 'Ray Hartman'	RHAMNACEAE		BED.M1, BED.M5	
24370	<i>Ceanothus</i> 'Ray Hartman'	RHAMNACEAE		BED.B13	
18274	<i>Ceanothus</i> 'Remote Blue'	RHAMNACEAE		BED.C20, BED.S2	
6346	<i>Ceanothus rigidus</i>	RHAMNACEAE		BED.CO6, BED.HDG5	
24621	<i>Ceanothus rigidus</i> 'Sapphire'	RHAMNACEAE		BED.C20, BED.N5	
7099	<i>Ceanothus rigidus</i> 'Snowball'	RHAMNACEAE	Monterey	BED.C2	
5789	<i>Ceanothus</i> 'Sierra Blue'	RHAMNACEAE		BED.CO21, BED.F2, BED.M8	
14210	<i>Ceanothus</i> 'Sierra Snow'	RHAMNACEAE		BED.C11, BED.CT6, BED.M1, BED.M5, BED.P4	
14053	<i>Ceanothus</i> 'Skylark'	RHAMNACEAE		BED.B14, BED.B2	
6349	<i>Ceanothus spinosus</i>	RHAMNACEAE	RSABG Ex : 562	BED.CO8, BED.S3	RSA795107
8012	<i>Ceanothus spinosus</i>	RHAMNACEAE	Orange	BED.CO3	RSA80676
14662	<i>Ceanothus spinosus</i>	RHAMNACEAE	Ventura	BED.CO3	RSA285648
20342	<i>Ceanothus thyrsoiflorus</i> 'El Dorado'	RHAMNACEAE		BED.C16, BED.C20, BED.F2	
14164	<i>Ceanothus thyrsoiflorus</i> 'Snow Flurry'	RHAMNACEAE	Monterey	BED.B13, BED.C20, BED.NR3	
10632	<i>Ceanothus thyrsoiflorus</i> var. <i>griseus</i> 'Hurricane Point'	RHAMNACEAE	Monterey	BED.C20	
16241	<i>Ceanothus thyrsoiflorus</i> var. <i>griseus</i> 'Kurt Zadnik'	RHAMNACEAE	Sonoma	BED.S1	
9759	<i>Ceanothus thyrsoiflorus</i> var. <i>griseus</i> 'Louis Edmunds'	RHAMNACEAE	Alameda	BED.M5	
11093	<i>Ceanothus thyrsoiflorus</i> var. <i>griseus</i> 'Santa Ana'	RHAMNACEAE		BED.M5	
10638	<i>Ceanothus thyrsoiflorus</i> var. <i>griseus</i> 'Yankee Point'	RHAMNACEAE	Monterey	BED.B2, BED.C2	
13077	<i>Ceanothus tomentosus</i>	RHAMNACEAE	San Diego	BED.CO10	RSA794850
14354	<i>Ceanothus tomentosus</i>	RHAMNACEAE	Riverside	BED.S4	RSA278320
19885	<i>Ceanothus tomentosus</i>	RHAMNACEAE	San Diego	BED.CO10	
6354	<i>Ceanothus verrucosus</i>	RHAMNACEAE		BED.N11	
18200	<i>Ceanothus verrucosus</i>	RHAMNACEAE	San Diego	BED.CO10	RSA793395
951	<i>Celtis reticulata</i>	CANNABACEAE	Kern	BED.CO24, BED.D8	RSA212196
11071	<i>Celtis reticulata</i>	CANNABACEAE		BED.CO24	
11583	<i>Celtis reticulata</i>	CANNABACEAE	San Bernardino	BED.CO29, BED.W1	
14355	<i>Celtis reticulata</i>	CANNABACEAE	Kern	BED.T4	

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24245	<i>Cephalanthus occidentalis</i>	RUBIACEAE		BED.R14	
7009	<i>Cephalanthus occidentalis</i> var. <i>californicus</i>	RUBIACEAE		BED.R2, BED.R5	
14310	<i>Cephalanthus occidentalis</i> var. <i>californicus</i>	RUBIACEAE	Tulare	BED.CO22, BED.FERN, BED.HDG1, BED.S9	RSA-273015
20015	<i>Cephalanthus occidentalis</i> var. <i>californicus</i>	RUBIACEAE	Kern	BED.R19	
5884	<i>Cercis occidentalis</i>	FABACEAE		BED.CO3	
6358	<i>Cercis occidentalis</i>	FABACEAE		BED.CO3	
6627	<i>Cercis occidentalis</i>	FABACEAE	Tulare	BED.M8, BED.S5	RSA795110
6628	<i>Cercis occidentalis</i>	FABACEAE	Madera	BED.CO15, BED.CO27	RSA794264
7526	<i>Cercis occidentalis</i>	FABACEAE	Tehama	BED.CO11	RSA-66353
8558	<i>Cercis occidentalis</i>	FABACEAE	Trinity	BED.N4, BED.S6	RSA-89868
8837	<i>Cercis occidentalis</i>	FABACEAE	Shasta	BED.CO28	RSA-96068
8885	<i>Cercis occidentalis</i>	FABACEAE	Tehama	BED.CO11, BED.CO22, BED.NR5, BED.S9	RSA-96864
10073	<i>Cercis occidentalis</i>	FABACEAE	Mariposa	BED.M1, BED.M5, BED.R3	RSA795105
10518	<i>Cercis occidentalis</i>	FABACEAE	Siskiyou	BED.CO13, BED.CO27, BED.S1	RSA-138253
10526	<i>Cercis occidentalis</i>	FABACEAE	Humboldt	BED.CO27, BED.CO9	
12111	<i>Cercis occidentalis</i>	FABACEAE	RSABG Ex : 8885	BED.R20	RSA811016
15058	<i>Cercis occidentalis</i>	FABACEAE	Fresno	BED.N1, BED.N3	
17761	<i>Cercis occidentalis</i> 'Claremont'	FABACEAE	Madera	BED.B13, BED.C11, BED.M1	
6359	<i>Cercocarpus betuloides</i>	ROSACEAE		BED.CO10, BED.N5	
6360	<i>Cercocarpus betuloides</i>	ROSACEAE		BED.CO12	
8909	<i>Cercocarpus betuloides</i>	ROSACEAE	Lake	BED.CO11	RSA-96856
13781	<i>Cercocarpus betuloides</i>	ROSACEAE	Tuolumne	BED.CO11	RSA-232051
19109	<i>Cercocarpus betuloides</i> var. <i>betuloides</i>	ROSACEAE	Riverside	BED.F2	RSA-701115
20550	<i>Cercocarpus betuloides</i> var. <i>betuloides</i>	ROSACEAE	San Bernardino	BED.CO13	RSA654379
6362	<i>Cercocarpus betuloides</i> var. <i>blancheae</i>	ROSACEAE		BED.CO12	RSA-705955
7343	<i>Cercocarpus betuloides</i> var. <i>blancheae</i>	ROSACEAE		BED.CO12, BED.I5	RSA-705955
10148	<i>Cercocarpus betuloides</i> var. <i>blancheae</i>	ROSACEAE	Santa Barbara	BED.CO21	RSA130882
13235	<i>Cercocarpus betuloides</i> var. <i>blancheae</i>	ROSACEAE	Los Angeles	BED.CO12, BED.CO21, BED.CO22, BED.CO3, BED.S6	
8767	<i>Cercocarpus ledifolius</i>	ROSACEAE	Los Angeles	BED.CO28	RSA96407
13238	<i>Cercocarpus ledifolius</i>	ROSACEAE	San Bernardino	BED.CO25	RSA208921
11347	<i>Cercocarpus ledifolius</i> var. <i>intricatus</i>	ROSACEAE	Inyo	BED.CO24, BED.D12	
13987	<i>Cercocarpus minutiflorus</i>	ROSACEAE	Riverside	BED.S2, BED.S3	RSA356639
15408	<i>Cercocarpus traskiae</i>	ROSACEAE	Los Angeles	BED.I2	
19752	<i>Cercocarpus traskiae</i>	ROSACEAE	Contra Costa	BED.I4	
20358	<i>Cercocarpus traskiae</i>	ROSACEAE	Los Angeles	BED.D16	
23542	<i>Cercocarpus traskiae</i> Clone A	ROSACEAE	Los Angeles	BED.D14, BED.I4	
23543	<i>Cercocarpus traskiae</i> Clone B	ROSACEAE	Los Angeles	BED.D14, BED.I3	
23544	<i>Cercocarpus traskiae</i> Clone C	ROSACEAE	Los Angeles	BED.I4, BED.I5	
23545	<i>Cercocarpus traskiae</i> Clone D	ROSACEAE	Los Angeles	BED.CO12, BED.I3, BED.I4, BED.I5	
23546	<i>Cercocarpus traskiae</i> Clone H	ROSACEAE	Los Angeles	BED.CO12	
23605	<i>Cercocarpus traskiae</i> Clone H?	ROSACEAE	Los Angeles	BED.CO12	
23588	<i>Cercocarpus traskiae</i> RSA hybrid 1	ROSACEAE		BED.CB1	RSA796357
23590	<i>Cercocarpus traskiae</i> RSA hybrid 2	ROSACEAE		BED.CB1	RSA796355
23593	<i>Cercocarpus traskiae</i> RSA hybrid 4	ROSACEAE		BED.CB1	RSA796356

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12109	<i>Chamaebatia australis</i>	ROSACEAE	San Diego	BED.CO10, BED.S7	RSA795111
14672	<i>Chamaecyparis lawsoniana</i>	CUPRESSACEAE	Del Norte	BED.S4	
17127	<i>Chamaecyparis lawsoniana</i>	CUPRESSACEAE	Humboldt	BED.FERN	
16294	<i>Chamaecyparis lawsoniana</i> 'Green Globe'	CUPRESSACEAE		BED.C9, BED.H3	
25252	<i>Chenopodium californicum</i>	CHENOPODIACEAE		BED.N3, BED.NR3	
4752	<i>Chilopsis linearis</i>	BIGNONIACEAE	San Bernardino	BED.CO3, BED.D11, BED.D12, BED.D9	
6768	<i>Chilopsis linearis</i>	BIGNONIACEAE	San Bernardino	BED.D1	
9603	<i>Chilopsis linearis</i>	BIGNONIACEAE	Riverside	BED.CO1, BED.CO24	
20091	<i>Chilopsis linearis</i>	BIGNONIACEAE		BED.X1	
20277	<i>Chilopsis linearis</i> (white)	BIGNONIACEAE		BED.X1	
21335	<i>Chilopsis linearis</i> [Timeless Beauty] = 'Monhews'	BIGNONIACEAE		BED.D1	
19072	<i>Chilopsis linearis</i> 'Alpine'	BIGNONIACEAE		BED.X1	
19070	<i>Chilopsis linearis</i> 'Barranco'	BIGNONIACEAE		BED.X1	
19064	<i>Chilopsis linearis</i> 'Bubba'	BIGNONIACEAE		BED.C13	
16452	<i>Chilopsis linearis</i> 'Burgundy Lace'	BIGNONIACEAE		BED.C16	
19243	<i>Chilopsis linearis</i> 'Dark Storm'	BIGNONIACEAE	Hudspeth	BED.D1, BED.X1	
20092	<i>Chilopsis linearis</i> 'Dorothy'	BIGNONIACEAE		BED.X1	
20093	<i>Chilopsis linearis</i> 'Lois Adams'	BIGNONIACEAE		BED.X1	
19076	<i>Chilopsis linearis</i> 'Lucretia Hamilton'	BIGNONIACEAE		BED.X1	
19073	<i>Chilopsis linearis</i> 'Marfa Lace'	BIGNONIACEAE		BED.X1	
19087	<i>Chilopsis linearis</i> 'Mesquite Valley Pink'	BIGNONIACEAE		BED.X1	
18700	<i>Chilopsis linearis</i> 'Regal'	BIGNONIACEAE		BED.C13, BED.X1	
19074	<i>Chilopsis linearis</i> 'Tejas'	BIGNONIACEAE		BED.X1	
19079	<i>Chilopsis linearis</i> 'Warren Jones'	BIGNONIACEAE		BED.X1	
19244	<i>Chilopsis linearis</i> 'White Storm'	BIGNONIACEAE	Hall	BED.D1	
21931	<i>Chlorogalum pomeridianum</i>	ASPARAGACEAE	Los Angeles	BED.MT1	
10022	<i>Chlorogalum pomeridianum</i> var. <i>divaricatum</i>	ASPARAGACEAE	Marin	BED.M5, BED.M6	
24075	<i>Chlorogalum</i> sp.	ASPARAGACEAE	Los Angeles County	BED.R14	
25336	<i>Chrysolepis chrysophylla</i> var. <i>chrysophylla</i>	FAGACEAE	Humboldt	BED.N4, BED.NR5, BED.S6	
6367	<i>Clematis lasiantha</i>	RANUNCULACEAE		BED.M6, BED.M7	
17787	<i>Clematis lasiantha</i>	RANUNCULACEAE	Santa Barbara	BED.NR2, BED.NR5	RSA550264
25067	<i>Clinopodium douglasii</i>	LAMIACEAE		BED.H3	
6368	<i>Cneoridium dumosum</i>	RUTACEAE		BED.CO10, BED.CO8	RSA795100
13269	<i>Cneoridium dumosum</i>	RUTACEAE		BED.P6	
16319	<i>Cneoridium dumosum</i>	RUTACEAE	Baja California	BED.CO15	
16874	<i>Cneoridium dumosum</i>	RUTACEAE	Baja California	BED.CO15	RSA794493
16760	<i>Coleogyne ramosissima</i>	ROSACEAE	San Bernardino	BED.CO24	
11766	<i>Comarostaphylis diversifolia</i> ssp. <i>diversifolia</i>	ERICACEAE	San Diego	BED.CO3, BED.M5	
6696	<i>Comarostaphylis diversifolia</i> ssp. <i>planifolia</i>	ERICACEAE		BED.CO12, BED.CO15, BED.M8	
9337	<i>Comarostaphylis diversifolia</i> ssp. <i>planifolia</i>	ERICACEAE		BED.CO12	
12387	<i>Comarostaphylis diversifolia</i> ssp. <i>planifolia</i>	ERICACEAE	Los Angeles	BED.M9	RSA795109
13093	<i>Comarostaphylis diversifolia</i> ssp. <i>planifolia</i>	ERICACEAE		BED.B12, BED.N3, BED.NR3	RSA795907
25255	<i>Comarostaphylis diversifolia</i> ssp. <i>planifolia</i>	ERICACEAE	RSABG Ex: 9337	BED.M8	
25343	<i>Comarostaphylis diversifolia</i> ssp. <i>planifolia</i>	ERICACEAE		BED.N3	
9034	<i>Condea emoryi</i>	LAMIACEAE	Riverside	BED.D15	RSA115037

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11020	<i>Condea emoryi</i>	LAMIACEAE	RSABG Ex : 9034	BED.CO1, BED.D10, BED.D9	RSA797496
14951	<i>Condea emoryi</i>	LAMIACEAE	Riverside	BED.D15	
17362	<i>Condea emoryi</i>	LAMIACEAE	Riverside	BED.CO1, BED.D14	
19970	<i>Condea emoryi</i>	LAMIACEAE	San Diego	BED.CO1	
24692	<i>Condea emoryi</i>	LAMIACEAE		BED.C20	
20297	<i>Condea emoryi</i> 'Silver Lining'	LAMIACEAE	San Bernardino	BED.C13, BED.D1	
18745	<i>Constancea nevinii</i> 'Canyon Silver'	ASTERACEAE		BED.C20, BED.X1	
18744	<i>Corethrogyne filaginifolia</i> 'Silver Carpet'	ASTERACEAE	Monterey	BED.C17, BED.C3	
1198	<i>Cornus glabrata</i>	CORNACEAE	Santa Clara	BED.R15	
8905	<i>Cornus glabrata</i>	CORNACEAE	Lake	BED.CO9, BED.R2, BED.T4	RSA841837
21576	<i>Cornus sericea</i> 'Hedgerows Gold'	CORNACEAE		BED.C4	
18245	<i>Cornus sericea</i> 'Kelsey'	CORNACEAE		BED.C4	
13607	<i>Cornus sericea</i> ssp. <i>sericea</i>	CORNACEAE	Monterey	BED.R10, BED.R16, BED.R2, BED.R5, BED.R8	RSA-210948
16881	<i>Cornus sericea</i> ssp. <i>sericea</i> 'Isanti'	CORNACEAE	Anoka	BED.C4	
15703	<i>Cornus x californica</i>	CORNACEAE	San Bernardino	BED.R1	
18197	<i>Crossosoma bigelovii</i>	CROSSOSOMATACEAE	Riverside	BED.CO4	RSA794486
6364	<i>Crossosoma californicum</i>	CROSSOSOMATACEAE		BED.CO12	RSA796353
12308	<i>Crossosoma californicum</i>	CROSSOSOMATACEAE	Los Angeles	BED.CO12	RSA796361
14458	<i>Crossosoma californicum</i>	CROSSOSOMATACEAE	Los Angeles	BED.D14, BED.I1, BED.I3, BED.I5, BED.N10	
21004	<i>Crossosoma californicum</i>	CROSSOSOMATACEAE		BED.I3	RSA795899
23078	<i>Croton californicus</i>	EUPHORBIACEAE	Los Angeles	BED.CO4	
10402	<i>Cucurbita foetidissima</i>	CUCURBITACEAE	Los Angeles	BED.N2	
21403	<i>Cucurbita foetidissima</i>	CUCURBITACEAE		BED.CO13	
11746	<i>Cupressus arizonica</i> ssp. <i>arizonica</i>	CUPRESSACEAE	San Diego	BED.CO3	RSA175210
14273	<i>Cupressus arizonica</i> var. <i>stephensonii</i>	CUPRESSACEAE	San Diego	BED.CO10	
2650	<i>Cylindropuntia acanthocarpa</i> var. <i>coloradensis</i>	CACTACEAE	San Bernardino	BED.CO2, BED.D5	
3179	<i>Cylindropuntia acanthocarpa</i> var. <i>coloradensis</i>	CACTACEAE	San Diego	BED.D12	
3198	<i>Cylindropuntia acanthocarpa</i> var. <i>coloradensis</i>	CACTACEAE	San Diego	BED.D8	
3349	<i>Cylindropuntia acanthocarpa</i> var. <i>coloradensis</i>	CACTACEAE	Riverside	BED.CO25, BED.D12	
3950	<i>Cylindropuntia acanthocarpa</i> var. <i>coloradensis</i>	CACTACEAE	San Diego	BED.CO1, BED.D6	
9681	<i>Cylindropuntia acanthocarpa</i> var. <i>coloradensis</i>	CACTACEAE	Imperial	BED.CO1, BED.D11	
9853	<i>Cylindropuntia acanthocarpa</i> var. <i>coloradensis</i>	CACTACEAE	San Bernardino	BED.CO2, BED.CO3	
9684	<i>Cylindropuntia bigelovii</i>	CACTACEAE	San Diego	BED.CO1	RSA125050
3372	<i>Cylindropuntia californica</i> var. <i>parkeri</i>	CACTACEAE	San Diego	BED.CO3	
3373	<i>Cylindropuntia californica</i> var. <i>parkeri</i>	CACTACEAE	San Diego	BED.D9	
3378	<i>Cylindropuntia californica</i> var. <i>parkeri</i>	CACTACEAE	Santa Barbara	BED.CO4	RSA22792
3391	<i>Cylindropuntia californica</i> var. <i>parkeri</i>	CACTACEAE	Riverside	BED.D12	RSA22794
15052	<i>Cylindropuntia cholla</i>	CACTACEAE	Baja California	BED.CO15	
2776	<i>Cylindropuntia echinocarpa</i>	CACTACEAE	San Diego	BED.CO4	
3201	<i>Cylindropuntia echinocarpa</i>	CACTACEAE	Imperial	BED.CO4	RSA20700
8772	<i>Cylindropuntia echinocarpa</i>	CACTACEAE	Inyo	BED.D9	
9718	<i>Cylindropuntia echinocarpa</i>	CACTACEAE	Riverside	BED.CO1, BED.CO25	
3177	<i>Cylindropuntia fosbergii</i>	CACTACEAE	San Diego	BED.D8	RSA20694
9683	<i>Cylindropuntia fosbergii</i>	CACTACEAE	San Diego	BED.CO1	RSA124672
24124	<i>Cylindropuntia ganderi</i>	CACTACEAE	Imperial	BED.D1	Bell

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1083	<i>Cylindropuntia munzii</i>	CACTACEAE	Imperial	BED.D10, BED.D12	RSA25873
3971	<i>Cylindropuntia munzii</i>	CACTACEAE		BED.D10, BED.D11	
9677	<i>Cylindropuntia munzii</i>	CACTACEAE	Imperial	BED.CO1	RSA124726
139	<i>Cylindropuntia prolifera</i>	CACTACEAE	Orange	BED.D9	
2630	<i>Cylindropuntia prolifera</i>	CACTACEAE	Ventura	BED.D12	RSA17920
10153	<i>Cylindropuntia prolifera</i>	CACTACEAE	Santa Barbara	BED.CO12	
15050	<i>Cylindropuntia prolifera</i>	CACTACEAE	Baja California	BED.CO15	
15586	<i>Cylindropuntia prolifera</i>	CACTACEAE	Ventura	BED.D11	
368	<i>Cylindropuntia ramosissima</i>	CACTACEAE	Riverside	BED.CO1, BED.D11	
383	<i>Cylindropuntia ramosissima</i>	CACTACEAE	San Bernardino	BED.CO25, BED.CO3	
14910	<i>Cylindropuntia ramosissima</i>	CACTACEAE	San Bernardino	BED.C13, BED.CO2, BED.D5	
17372	<i>Cylindropuntia ramosissima</i>	CACTACEAE	Riverside	BED.CO1	
15040	<i>Cylindropuntia</i> sp.	CACTACEAE	Baja California	BED.CO15	
15042	<i>Cylindropuntia</i> sp.	CACTACEAE	Baja California	BED.CO15	
20574	<i>Dedeckera eurekaensis</i>	POLYGONACEAE	Inyo	BED.CO4	RSA705643 RSA801375
13259	<i>Delphinium cardinale</i>	RANUNCULACEAE	Los Angeles	BED.N1	
24989	<i>Delphinium cardinale</i>	RANUNCULACEAE	San Bernardino	BED.CO18, BED.F2, BED.P1	
24988	<i>Delphinium parryi</i>	RANUNCULACEAE	San Bernardino	BED.CO28, BED.R10	
9339	<i>Dendromecon harfordii</i>	PAPAVERACEAE	Riverside	BED.CO12	
10105	<i>Dendromecon harfordii</i>	PAPAVERACEAE	Santa Barbara	BED.CO12, BED.I3, BED.N5, BED.S4	RSA131474
11906	<i>Dendromecon harfordii</i>	PAPAVERACEAE	Los Angeles	BED.CO12	
20632	<i>Dendromecon harfordii</i>	PAPAVERACEAE		BED.D14, BED.H2, BED.I4	
21469	<i>Dendromecon harfordii</i> 'Gold Cup'	PAPAVERACEAE	Los Angeles	BED.I4	
10745	<i>Dendromecon rigida</i>	PAPAVERACEAE	Los Angeles	BED.CO3	
13401	<i>Dendromecon rigida</i>	PAPAVERACEAE		BED.CO10, BED.CO3	
24196	<i>Dendromecon rigida</i>	PAPAVERACEAE	Los Angeles	BED.CO3	Fraga5369
12170	<i>Dichelostemma capitatum</i>	ASPARAGACEAE	Los Angeles	BED.P1	
25026	<i>Dichelostemma capitatum</i>	ASPARAGACEAE		BED.F2, BED.R10, BED.S8	
24073	<i>Dichelostemma capitatum</i> ssp. <i>capitatum</i>	ASPARAGACEAE	Los Angeles County	BED.R14	
6252	<i>Dichelostemma multiflorum</i>	ASPARAGACEAE	Trinity	O-22	RSA734510
24043	<i>Drymocallis glandulosa</i> var. <i>glandulosa</i>	ROSACEAE	Los Angeles	BED.FERN	
24038	<i>Dryopteris arguta</i>	DRYOPTERIDACEAE	Los Angeles	BED.FERN	
16328	<i>Dudleya anthonyi</i>	CRASSULACEAE	Baja California	BED.CO15	
22178	<i>Dudleya anthonyi</i>	CRASSULACEAE	Ensenada	BED.CO27	
22179	<i>Dudleya brittonii</i>	CRASSULACEAE	Ensenada	BED.CO27	
24608	<i>Dudleya brittonii</i>	CRASSULACEAE		BED.B11, BED.B5, BED.M7	
24045	<i>Dudleya</i> cf. <i>cymosa</i>	CRASSULACEAE	Los Angeles	BED.FERN	
16330	<i>Dudleya cultrata</i>	CRASSULACEAE	Baja California	BED.CO15, BED.CO27	
22177	<i>Dudleya cultrata</i>	CRASSULACEAE	Ensenada	BED.CO27	
24689	<i>Dudleya cymosa</i>	CRASSULACEAE		BED.M9	
24212	<i>Dudleya cymosa</i> ssp. <i>crebrifolia</i>	CRASSULACEAE	Los Angeles	BED.FERN, BED.M9	
2316	<i>Dudleya edulis</i>	CRASSULACEAE	Orange	BED.P4	
16318	<i>Dudleya formosa</i>	CRASSULACEAE	Baja California	BED.CO27	
16255	<i>Dudleya</i> 'Frank Reinelt'	CRASSULACEAE		BED.C14	

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16332	<i>Dudleya gatesii</i>	CRASSULACEAE	Baja California	BED.CO15, BED.CO27	
16335	<i>Dudleya pachyphytum</i>	CRASSULACEAE	Baja California	BED.CO15	
19821	<i>Dudleya pachyphytum</i>	CRASSULACEAE	RSABG Ex: 16335	BED.CO15	
17231	<i>Dudleya pulverulenta</i>	CRASSULACEAE	Baja California	BED.B3, BED.CO15	
24371	<i>Dudleya pulverulenta</i>	CRASSULACEAE		BED.B11, BED.T5	
20579	<i>Dudleya pulverulenta</i> ssp. <i>pulverulenta</i>	CRASSULACEAE	San Diego	BED.S4	
16195	<i>Dudleya virens</i>	CRASSULACEAE	Los Angeles	BED.B9	
18865	<i>Dudleya virens</i>	CRASSULACEAE	Los Angeles	BED.I3	
14755	<i>Dudleya virens</i> ssp. <i>hassei</i>	CRASSULACEAE	Los Angeles	BED.B8, BED.I2, BED.S2	RSA818278
14134	<i>Dudleya viscida</i>	CRASSULACEAE	Orange	BED.B11, BED.I1, BED.I4	
13751	<i>Echinocereus engelmannii</i>	CACTACEAE	San Bernardino	BED.D12	
14032	<i>Echinocereus engelmannii</i>	CACTACEAE	Riverside	BED.D12	
14483	<i>Echinocereus engelmannii</i>	CACTACEAE	San Bernardino	BED.CO2, BED.D5	
16858	<i>Echinocereus maritimus</i>	CACTACEAE	Baja California	BED.CO9	
7811	<i>Echinocereus mojavensis</i>	CACTACEAE	San Bernardino	BED.D11, BED.D8	RSA78252
16277	<i>Elymus condensatus</i>	POACEAE	Riverside	BED.I2	
15584	<i>Elymus condensatus</i> 'Canyon Prince'	POACEAE	Santa Barbara	BED.R9	
15593	<i>Elymus glaucus</i>	POACEAE	Riverside	BED.R9	
13278	<i>Encelia actoni</i>	ASTERACEAE	San Bernardino	BED.CO1	RSA-210975
19390	<i>Encelia asperifolia</i>	ASTERACEAE		BED.CO15	
18428	<i>Encelia</i> 'Cadiz Revielle'	ASTERACEAE	Riverside	BED.C11, BED.CO2	RSA570254
6392	<i>Encelia californica</i>	ASTERACEAE	Orange	BED.D1, BED.D2, BED.S3	
12173	<i>Encelia californica</i>	ASTERACEAE	Los Angeles	BED.CO19, BED.N2	RSA177882
14430	<i>Encelia californica</i>	ASTERACEAE	Orange	BED.S4	RSA278305
22162	<i>Encelia californica</i>	ASTERACEAE	Ensenada	BED.CO27	
24133	<i>Encelia californica</i>	ASTERACEAE	Los Angeles	BED.CO20	Fraga5355
19388	<i>Encelia californica</i> 'El Dorado'	ASTERACEAE		BED.C11, BED.CH1, BED.X1	
19393	<i>Encelia densifolia</i>	ASTERACEAE		BED.CO15	
19932	<i>Encelia farinosa</i>	ASTERACEAE	Riverside	BED.CO1	
21091	<i>Encelia farinosa</i>	ASTERACEAE	Riverside	BED.D1	RSA678416
19392	<i>Encelia farinosa</i> var. <i>radians</i>	ASTERACEAE		BED.B3	
16679	<i>Encelia frutescens</i>	ASTERACEAE	Riverside	BED.CO2	
19391	<i>Encelia ventorum</i>	ASTERACEAE		BED.CO15	RSA794261
20553	<i>Encelia</i> x	ASTERACEAE		BED.CO15	
7842	<i>Ephedra californica</i>	EPHEDRACEAE	San Bernardino	BED.D12	
14464	<i>Ephedra californica</i>	EPHEDRACEAE	Riverside	BED.N10	
9978	<i>Ephedra nevadensis</i>	EPHEDRACEAE	Inyo	BED.CO24	RSA130845
6394	<i>Ephedra viridis</i>	EPHEDRACEAE		BED.D14	
9369	<i>Ephedra viridis</i>	EPHEDRACEAE	Kern	BED.CO24, BED.D16	
13268	<i>Ephedra viridis</i>	EPHEDRACEAE	Los Angeles	BED.CO25, BED.D8	
14465	<i>Ephedra viridis</i>	EPHEDRACEAE	Kern	BED.CO4	RSA264223
16298	<i>Epilobium</i> 'Bowman # 2'	ONAGRACEAE		BED.C15	
18462	<i>Epilobium</i> 'Calistoga'	ONAGRACEAE		BED.M5	
24392	<i>Epilobium canum</i>	ONAGRACEAE	Los Angeles	BED.FERN	
24708	<i>Epilobium canum</i>	ONAGRACEAE		BED.C20	

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22664	<i>Epilobium canum</i> 'Arroyo Mocho'	ONAGRACEAE		BED.C15	
16003	<i>Epilobium canum</i> 'El Tigre'	ONAGRACEAE	Santa Barbara	BED.C16	
25289	<i>Epilobium canum</i> 'Marin Pink'	ONAGRACEAE		BED.C17	
13577	<i>Epilobium canum</i> ssp. <i>canum</i>	ONAGRACEAE		BED.N5	
16634	<i>Epilobium canum</i> ssp. <i>canum</i> 'First Flame'	ONAGRACEAE	Baja California	BED.CO15, BED.H5	
20908	<i>Epilobium</i> 'Carman's Gray'	ONAGRACEAE		BED.C15	
16520	<i>Epilobium</i> 'Catalina'	ONAGRACEAE	Los Angeles	BED.B13, BED.B14, BED.C17, BED.X3	
15997	<i>Epilobium</i> 'Cloverdale'	ONAGRACEAE		BED.C17	
17331	<i>Epilobium</i> 'Dos Rios'	ONAGRACEAE		BED.C15	
16002	<i>Epilobium</i> 'Etteri'	ONAGRACEAE		BED.C16	
16540	<i>Epilobium</i> 'Everett's Choice'	ONAGRACEAE		BED.B4, BED.C16, BED.C18	
15995	<i>Epilobium</i> 'Hurricane Point'	ONAGRACEAE	Monterey	BED.C4, BED.M1, BED.S6	
20825	<i>Epilobium</i> 'John Bixby'	ONAGRACEAE		BED.B4, BED.C11, BED.D4, BED.P4, BED.P7	
22666	<i>Epilobium</i> 'Liz Parson's Hybrid'	ONAGRACEAE		BED.C15	
17632	<i>Epilobium</i> 'Roger's UC Hybrid'	ONAGRACEAE		BED.CH1	
18119	<i>Epilobium</i> 'Route 66'	ONAGRACEAE	RSABG Ex : 9667	BED.C11, BED.C16, BED.X3	
16543	<i>Epilobium</i> 'September Dream'	ONAGRACEAE		BED.C16	
18463	<i>Epilobium</i> 'Sierra Salmon'	ONAGRACEAE		BED.C17, BED.X3	
23291	<i>Epilobium</i> 'Silver Select'	ONAGRACEAE		BED.C3	
16528	<i>Epilobium</i> 'UC Hybrid'	ONAGRACEAE		BED.C15	
18265	<i>Epilobium</i> 'Uvas Canyon'	ONAGRACEAE		BED.X3	
3897	<i>Equisetum hyemale</i> ssp. <i>affine</i>	EQUISETACEAE	Sacramento	BED.R8	
14468	<i>Ericameria linearifolia</i>	ASTERACEAE	Ventura	BED.CO3, BED.CO4	RSA271423
20348	<i>Ericameria nauseosa</i>	ASTERACEAE	Los Angeles	BED.D4	
9706	<i>Ericameria nauseosa</i> var. <i>bernardina</i>	ASTERACEAE	Riverside	BED.CO3	RSA125857
21258	<i>Ericameria nauseosa</i> var. <i>bernardina</i>	ASTERACEAE	San Bernardino	BED.CO17, BED.CO28	RSA682191
24811	<i>Ericameria parishii</i> var. <i>parishii</i>	ASTERACEAE		BED.C20, BED.H11	
20477	<i>Ericameria pinifolia</i>	ASTERACEAE	Los Angeles	BED.CO10, BED.CO11, BED.CO13, BED.CO16, BED.CO17, BED.CO18, BED.CO27, BED.CO28, BED.CO6, BED.N2, BED.N8	
19646	<i>Ericameria pinifolia</i> (selection)	ASTERACEAE	Los Angeles	BED.I3	
19865	<i>Eriogonum glaucus</i> 'David's Choice'	ASTERACEAE		BED.C15	
8063	<i>Eriodictyon crassifolium</i>	NAMACEAE	Riverside	BED.CO3, BED.CO8	RSA78296
16633	<i>Eriodictyon sessilifolium</i>	NAMACEAE	Baja California	BED.CO15	
8461	<i>Eriodictyon tomentosum</i>	NAMACEAE	Monterey	BED.CO11	RSA-89779
20471	<i>Eriodictyon trichocalyx</i>	NAMACEAE	Los Angeles	BED.N1, BED.N2	
10096	<i>Eriogonum arborescens</i>	POLYGONACEAE	Santa Barbara	BED.N8	RSA131310
25254	<i>Eriogonum arborescens</i>	POLYGONACEAE		BED.D16, BED.I2	
25348	<i>Eriogonum arborescens</i>	POLYGONACEAE		BED.I5	
7013	<i>Eriogonum cinereum</i>	POLYGONACEAE		BED.CO19, BED.S2	RSA818280
14382	<i>Eriogonum cinereum</i>	POLYGONACEAE		BED.I2, BED.N10, BED.N8	
24606	<i>Eriogonum crocatum</i>	POLYGONACEAE		BED.B14, BED.B2, BED.C20, BED.HDG2, BED.NR1, BED.S2	
9779	<i>Eriogonum fasciculatum</i>	POLYGONACEAE	Los Angeles	BED.N10, BED.N4, BED.N7	

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20480	<i>Eriogonum fasciculatum</i>	POLYGONACEAE	Los Angeles	BED.CB2, BED.CO11, BED.CO16, BED.CO25, BED.CO27	
22544	<i>Eriogonum fasciculatum</i>	POLYGONACEAE	Los Angeles	BED.MT1	
23302	<i>Eriogonum fasciculatum</i>	POLYGONACEAE	Kern	BED.HDG5	RSA766813
17916	<i>Eriogonum fasciculatum</i> (Foothill)	POLYGONACEAE		BED.C16, BED.CH1	
12232	<i>Eriogonum fasciculatum</i> (prostrate)	POLYGONACEAE	Ventura	BED.C11	
18461	<i>Eriogonum fasciculatum</i> 'Bruce Dickenson'	POLYGONACEAE		BED.C20	
11126	<i>Eriogonum fasciculatum</i> 'Theodore Payne'	POLYGONACEAE	Ventura	BED.C15, BED.C20, BED.FERN	
20536	<i>Eriogonum fasciculatum</i> var. <i>fasciculatum</i>	POLYGONACEAE	Baja California	BED.CO15	
20541	<i>Eriogonum fasciculatum</i> var. <i>fasciculatum</i>	POLYGONACEAE	Baja California	BED.CO15	
20542	<i>Eriogonum fasciculatum</i> var. <i>fasciculatum</i>	POLYGONACEAE	Baja California	BED.CO13	
12973	<i>Eriogonum fasciculatum</i> var. <i>flavoviride</i>	POLYGONACEAE	San Bernardino	BED.D1	
9189	<i>Eriogonum fasciculatum</i> var. <i>polifolium</i>	POLYGONACEAE	Inyo	BED.CO1	RSA113315
16498	<i>Eriogonum fasciculatum</i> 'Warriner Lytle'	POLYGONACEAE		BED.C16	
20540	<i>Eriogonum fastigiatum</i>	POLYGONACEAE	Baja California	BED.NR1	
24756	<i>Eriogonum giganteum</i>	POLYGONACEAE		BED.CH1	
25291	<i>Eriogonum giganteum</i>	POLYGONACEAE		BED.I1	
24427	<i>Eriogonum giganteum</i> var. <i>compactum</i>	POLYGONACEAE	Santa Barbara	BED.I5	
15358	<i>Eriogonum giganteum</i> var. <i>giganteum</i>	POLYGONACEAE	Los Angeles	BED.I4	
20677	<i>Eriogonum giganteum</i> x <i>fasciculatum</i>	POLYGONACEAE		BED.C15, BED.CO20, BED.NR4	
10089	<i>Eriogonum grande</i>	POLYGONACEAE	Santa Barbara	BED.I2	RSA131509
24247	<i>Eriogonum grande</i> var. <i>rubescens</i>	POLYGONACEAE		BED.B2	
16346	<i>Eriogonum molle</i>	POLYGONACEAE	Baja California	BED.H4	
17453	<i>Eriogonum umbellatum</i> 'Beartooth Pass'	POLYGONACEAE		BED.C14	
16256	<i>Eriogonum umbellatum</i> var. <i>dumosum</i> 'Shasta Sulphur'	POLYGONACEAE		BED.X1	
21215	<i>Eriogonum</i> 'Wild Cascade'	POLYGONACEAE		BED.C4, BED.P7	
24613	<i>Eriogonum wrightii</i>	POLYGONACEAE		BED.M5	
16665	<i>Eriogonum wrightii</i> var. <i>dentatum</i>	POLYGONACEAE	Baja California	BED.CO15	
24260	<i>Eriogonum</i> x <i>blissianum</i>	POLYGONACEAE		BED.C20, BED.CH1, BED.M9	
24407	<i>Eriophyllum confertiflorum</i>	ASTERACEAE		BED.H7	
23987	<i>Erysimum capitatum</i>	BRASSICACEAE	San Bernardino	BED.FERN	Fraga4925
25068	<i>Erythranthe lewisii</i>	PHRYMACEAE		BED.M8	
16190	<i>Euphorbia misera</i>	EUPHORBIACEAE	Los Angeles	BED.I2	RSA796338
18859	<i>Euphorbia misera</i>	EUPHORBIACEAE	Los Angeles	BED.H4	RSA-705197
20796	<i>Euphorbia tomentulosa</i>	EUPHORBIACEAE	Baja	BED.CO9	
8592	<i>Euthamia occidentalis</i>	ASTERACEAE	Monterey	BED.F2	RSA-28363
7943	<i>Fallugia paradoxa</i>	ROSACEAE	San Bernardino	BED.CO2, BED.D10, BED.D8, BED.D9	RSA796363
9437	<i>Fallugia paradoxa</i>	ROSACEAE		BED.D6	
10068	<i>Fallugia paradoxa</i>	ROSACEAE		BED.CO3	
13340	<i>Fallugia paradoxa</i>	ROSACEAE		BED.D16	
13706	<i>Fallugia paradoxa</i>	ROSACEAE		BED.CO2, BED.D12	
19764	<i>Ferocactus chrysacanthus</i>	CACTACEAE	Baja California	BED.CO9, BED.H1	
2644	<i>Ferocactus cylindraceus</i>	CACTACEAE	San Bernardino	BED.D11	
7812	<i>Ferocactus cylindraceus</i>	CACTACEAE	San Bernardino	BED.D8	RSA78240
13486	<i>Ferocactus cylindraceus</i>	CACTACEAE	Riverside	BED.D11	

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16749	<i>Ferocactus cylindraceus</i>	CACTACEAE	Riverside	BED.H1, BED.P7	
20038	<i>Ferocactus cylindraceus</i>	CACTACEAE	Riverside	BED.H1	
16855	<i>Ferocactus fordii</i>	CACTACEAE	Baja California	BED.CO9	
16868	<i>Ferocactus gracilis</i> var. <i>gracilis</i>	CACTACEAE	Baja California	BED.CO9, BED.H1	
14085	<i>Ferocactus viridescens</i>	CACTACEAE	San Diego	BED.D6	
14750	<i>Ferocactus viridescens</i>	CACTACEAE	San Diego	BED.I2	
16926	<i>Ferocactus viridescens</i>	CACTACEAE	San Diego	BED.I2	
24261	<i>Festuca californica</i>	POACEAE		BED.B2	
24560	<i>Festuca californica</i>	POACEAE		BED.T4, BED.T7	
18717	<i>Festuca idahoensis</i> 'Siskiyou Blue'	POACEAE		BED.B6, BED.H2	
17313	<i>Festuca idahoensis</i> 'Tomales Bay'	POACEAE		BED.H2	
7101	<i>Forestiera pubescens</i>	OLEACEAE	Monterey	BED.CO16	RSA795905
9031	<i>Forestiera pubescens</i>	OLEACEAE	Riverside	BED.CO10, BED.D3, BED.S3	RSA115035
17227	<i>Fouquieria columnaris</i>	FOUQUIERIACEAE	Baja California	BED.CO27	RSA-537426
20597	<i>Fouquieria columnaris</i>	FOUQUIERIACEAE	Baja California	BED.CO27	
20598	<i>Fouquieria columnaris</i>	FOUQUIERIACEAE		BED.CO15	
80	<i>Fouquieria splendens</i>	FOUQUIERIACEAE	Riverside	BED.D2	
359	<i>Fouquieria splendens</i>	FOUQUIERIACEAE	Imperial	BED.D5	
14397	<i>Fouquieria splendens</i>	FOUQUIERIACEAE	San Diego	BED.CO1	
17246	<i>Fouquieria splendens</i>	FOUQUIERIACEAE	Riverside	BED.CO2	
19971	<i>Fouquieria splendens</i>	FOUQUIERIACEAE	Imperial	BED.D10	
18794	<i>Fragaria chiloensis</i> 'Aulon'	ROSACEAE		BED.C4	
20467	<i>Fragaria</i> 'Green Pastures'	ROSACEAE		BED.R9	
18592	<i>Fragaria vesca</i>	ROSACEAE	Humboldt	BED.N5	RSA796347
8593	<i>Frangula californica</i>	RHAMNACEAE	Monterey	BED.CO5, BED.CO6, BED.FERN, BED.NR2, BED.R17	RSA-28480
24405	<i>Frangula californica</i>	RHAMNACEAE	Los Angeles	BED.F2, BED.FERN, BED.NR2, BED.R5, BED.R8, BED.S1	
16878	<i>Frangula californica</i> 'Ed Holm'	RHAMNACEAE		BED.CH1	
17633	<i>Frangula californica</i> 'Leatherleaf'	RHAMNACEAE		BED.B2, BED.H2	
16036	<i>Frangula californica</i> 'Little Sur'	RHAMNACEAE		BED.F2, BED.X1	
16447	<i>Frangula californica</i> 'Mound San Bruno'	RHAMNACEAE		BED.C16, BED.T3	
16516	<i>Frangula californica</i> 'Seaview Improved'	RHAMNACEAE		BED.C16, BED.CT3	
24310	<i>Frangula californica</i> ssp. <i>tomentella</i>	RHAMNACEAE		BED.T3	
6409	<i>Fraxinus dipetala</i>	OLEACEAE		BED.CO21, BED.S6, BED.S8, BED.T7, BED.T8	
10303	<i>Fraxinus dipetala</i>	OLEACEAE	Los Angeles	BED.CO3	RSA134730
6928	<i>Fraxinus latifolia</i>	OLEACEAE		BED.CO11, BED.S5	
7529	<i>Fraxinus latifolia</i>	OLEACEAE	Humboldt	BED.CO27	
10501	<i>Fraxinus latifolia</i>	OLEACEAE	Trinity	BED.CO28	RSA-134906
10521	<i>Fraxinus latifolia</i>	OLEACEAE	Siskiyou	BED.CO27	RSA-134341
14849	<i>Fraxinus parryi</i>	OLEACEAE	Baja California	BED.CO27	RSA794061
17232	<i>Fraxinus parryi</i>	OLEACEAE	Baja California	BED.CO15, BED.CO27	RSA795101
21753	<i>Fraxinus parryi</i>	OLEACEAE	Baja California	BED.CO27	
5942	<i>Fraxinus velutina</i>	OLEACEAE	Inyo	BED.CO5	RSA-39354

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6410	<i>Fraxinus velutina</i>	OLEACEAE		BED.I4, BED.NR5, BED.P3, BED.P4, BED.P5, BED.R12, BED.R8, BED.S3	
15292	<i>Fraxinus velutina</i>	OLEACEAE	Los Angeles	BED.F2, BED.R8	RSA320396
17760	<i>Fraxinus velutina</i> 'Orange County'	OLEACEAE		BED.C20	
17759	<i>Fraxinus velutina</i> 'Rio Grande'	OLEACEAE		BED.C16, BED.C18	
10968	<i>Fremontodendron</i> 'California Glory'	MALVACEAE	Los Angeles	BED.C1, BED.CB2, BED.CO19, BED.CO27, BED.N2, BED.NR4, BED.W1	
6411-S1	<i>Fremontodendron</i> 'California Glory'	MALVACEAE		BED.B6	
11292	<i>Fremontodendron californicum</i>	MALVACEAE	RSABG Ex : 8320	BED.CO18	
12941	<i>Fremontodendron californicum</i>	MALVACEAE	Los Angeles	BED.CO25	
18211	<i>Fremontodendron californicum</i>	MALVACEAE	San Bernardino	BED.CB1, BED.CO16, BED.CO17, BED.CO18, BED.CO28, BED.CO6	
17429	<i>Fremontodendron californicum</i> ssp. <i>crassifolium</i> 'Butano Ridge'	MALVACEAE	San Mateo	BED.C18	
16260	<i>Fremontodendron californicum</i> ssp. <i>napense</i>	MALVACEAE		BED.CO16, BED.CO18, BED.F1, BED.NR3	
20058	<i>Fremontodendron</i> 'Dara's Gold'	MALVACEAE		BED.C12, BED.C20	
17430	<i>Fremontodendron</i> 'Ken Taylor'	MALVACEAE		BED.C3	
15463	<i>Fremontodendron mexicanum</i>	MALVACEAE	San Diego	BED.CB1, BED.CB3, BED.P2	RSA485413
23212	<i>Fremontodendron mexicanum</i>	MALVACEAE	San Diego	BED.CB1, BED.CO27, BED.CO28, BED.S2	Fraga3719
13734	<i>Fremontodendron</i> 'Pacific Sunset'	MALVACEAE	Los Angeles	BED.CT4, BED.X1	
12690	<i>Fremontodendron</i> 'San Gabriel'	MALVACEAE		BED.FTHLB	
15450	<i>Fremontodendron</i> 'West Hills Hybrid'	MALVACEAE		BED.S2	
19405	<i>Funastrum cynanchoides</i> var. <i>hartwegii</i>	APOCYNACEAE	Riverside	BED.CO3	
23671	<i>Galvezia juncea</i>	PLANTAGINACEAE	Baja California	BED.CO27	
20630	<i>Galvezia juncea</i> var. <i>juncea</i>	PLANTAGINACEAE		BED.CO27	
9057	<i>Gambelia speciosa</i>	PLANTAGINACEAE		BED.N7, BED.S5	
19664	<i>Gambelia speciosa</i>	PLANTAGINACEAE	Baja California	BED.B1	RSA841835
21839	<i>Gambelia speciosa</i>	PLANTAGINACEAE	Los Angeles	BED.I2	
16561	<i>Gambelia speciosa</i> 'Bocarosa'	PLANTAGINACEAE		BED.B13, BED.B2, BED.B5, BED.C7	
15822	<i>Gambelia speciosa</i> 'Firecracker'	PLANTAGINACEAE		BED.C19	
11415	<i>Garrya condonii</i>	GARRYACEAE		BED.CO17	RSA793508
8493	<i>Garrya elliptica</i>	GARRYACEAE	Marin	BED.CO9, BED.M6, BED.S4	RSA30138
8742	<i>Garrya elliptica</i>	GARRYACEAE	Marin	BED.CO13, BED.CO16	RSA-89538
11852	<i>Garrya elliptica</i>	GARRYACEAE	Marin	BED.S6	
11974	<i>Garrya elliptica</i>	GARRYACEAE	Mendocino	BED.CO6	RSA-170009
13280	<i>Garrya elliptica</i>	GARRYACEAE	RSABG Ex : 8742	BED.CO27, BED.N10	
14707	<i>Garrya elliptica</i>	GARRYACEAE	Mendocino	BED.I2	RSA796350
11830	<i>Garrya elliptica</i> (hybrid)	GARRYACEAE	Mendocino	BED.B13, BED.N10, BED.N5, BED.T5, HDG	
16000	<i>Garrya elliptica</i> 'Evie'	GARRYACEAE		BED.C16, BED.C9	
16048	<i>Garrya elliptica</i> 'James Roof'	GARRYACEAE		BED.C1	
6416	<i>Garrya flavescens</i>	GARRYACEAE		BED.CO10	
7375	<i>Garrya flavescens</i>	GARRYACEAE		BED.CO8	
24268	<i>Garrya flavescens</i>	GARRYACEAE	Kern	BED.CO28	Oxford-Horwood
10480	<i>Garrya fremontii</i>	GARRYACEAE	Butte	BED.CO24, BED.CO28	RSA-134772
10520	<i>Garrya fremontii</i>	GARRYACEAE	Siskiyou	BED.CO27	RSA-138231
10528	<i>Garrya fremontii</i>	GARRYACEAE	Humboldt	BED.CO27	RSA-134149

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6417	<i>Garrya veatchii</i>	GARRYACEAE		BED.CO10, BED.N6	
8033	<i>Garrya veatchii</i>	GARRYACEAE	San Diego	BED.CO10	RSA78253
13705	<i>Garrya veatchii</i>	GARRYACEAE	San Bernardino	BED.CO10	RSA191577
15300	<i>Garrya veatchii</i>	GARRYACEAE	Baja California Norte	BED.CO13	
19832	<i>Garrya veatchii</i>	GARRYACEAE	Orange	BED.CO13	RSA608241
16880	<i>Garrya x issaquahensis</i> 'Pat Ballard'	GARRYACEAE		BED.S5	
20079	<i>Glossopetalon spinescens</i>	CROSSOSOMATACEAE	San Bernardino	BED.CO4	RSA796359
2652	<i>Grusonia parishii</i>	CACTACEAE	San Bernardino	BED.CO24, BED.D11	RSA18559
9591	<i>Grusonia parishii</i>	CACTACEAE	San Bernardino	BED.CO2	
13469	<i>Grusonia parishii</i>	CACTACEAE	San Bernardino	BED.D5	
14914	<i>Grusonia parishii</i>	CACTACEAE	San Bernardino	BED.D6	
14838	<i>Hazardia berberidis</i>	ASTERACEAE	Baja California	BED.B3, BED.CO27, BED.CO9	
22142	<i>Hazardia berberidis</i>	ASTERACEAE	Ensenada	BED.CO27	
22267	<i>Hazardia berberidis</i>	ASTERACEAE	Tijuana	BED.CO9	
8596	<i>Hazardia squarrosa</i>	ASTERACEAE	Monterey	BED.CO4, BED.N6, BED.N8	RSA-73235
19175	<i>Helianthus gracilentus</i>	ASTERACEAE	Riverside	BED.F2	RSA-701121
23774	<i>Helianthus inexpectatus</i>	ASTERACEAE	Los Angeles	BED.R10, BED.R13	
23680	<i>Helianthus niveus</i>	ASTERACEAE	Baja California	BED.CO27	
14630	<i>Hesperocyparis abramsiana</i>	CUPRESSACEAE	Santa Cruz	BED.S3	
20218	<i>Hesperocyparis abramsiana</i>	CUPRESSACEAE	Santa Cruz	BED.M1	
24025	<i>Hesperocyparis abramsiana</i>	CUPRESSACEAE	Santa Cruz	BED.N7	
24030	<i>Hesperocyparis abramsiana</i>	CUPRESSACEAE	Santa Cruz	BED.N7	
24031	<i>Hesperocyparis abramsiana</i>	CUPRESSACEAE	Santa Cruz	BED.N7	
14732	<i>Hesperocyparis bakeri</i>	CUPRESSACEAE	Shasta	BED.N4	RSA-300573
24365	<i>Hesperocyparis bakeri</i>	CUPRESSACEAE	Siskiyou	BED.N7	Oxford-Horwood
6197	<i>Hesperocyparis forbesii</i>	CUPRESSACEAE	Los Angeles	BED.CO15	
8027	<i>Hesperocyparis forbesii</i>	CUPRESSACEAE	San Diego	BED.CO3	
14280	<i>Hesperocyparis forbesii</i>	CUPRESSACEAE	Orange	BED.CO10, BED.CO3	
15464	<i>Hesperocyparis forbesii</i>	CUPRESSACEAE	San Diego	BED.CO27, BED.F2, BED.NR1	
23812	<i>Hesperocyparis forbesii</i>	CUPRESSACEAE	Baja California	BED.CO27	
14435	<i>Hesperocyparis goveniana</i>	CUPRESSACEAE	Monterey	BED.CO6	
15856	<i>Hesperocyparis guadalupensis</i>	CUPRESSACEAE	Baja California	BED.NR1	
22187	<i>Hesperocyparis guadalupensis</i>	CUPRESSACEAE	Baja California	BED.CO27	
23143	<i>Hesperocyparis guadalupensis</i>	CUPRESSACEAE	Baja California	BED.NR1	
7008	<i>Hesperocyparis macnabiana</i>	CUPRESSACEAE		BED.CO11, BED.CO24	
8501	<i>Hesperocyparis macnabiana</i>	CUPRESSACEAE	Shasta	BED.CO16, BED.CO17	RSA-89345
11434	<i>Hesperocyparis macnabiana</i>	CUPRESSACEAE	Shasta	BED.CO18	
11436	<i>Hesperocyparis macnabiana</i>	CUPRESSACEAE	Shasta	BED.CO11	
13619	<i>Hesperocyparis macnabiana</i>	CUPRESSACEAE		BED.CO11	
14821	<i>Hesperocyparis macnabiana</i>	CUPRESSACEAE	Lake	BED.CO16	RSA-300958
24301	<i>Hesperocyparis macnabiana</i>	CUPRESSACEAE	Shasta	BED.CO16	
15752	<i>Hesperocyparis montana</i>	CUPRESSACEAE	Baja California	BED.CO27	
14259	<i>Hesperocyparis nevadensis</i>	CUPRESSACEAE	Kern	BED.CO11, BED.CO23, BED.S9	RSA264229
24512	<i>Hesperocyparis nevadensis</i>	CUPRESSACEAE	Kern	BED.CO16	RSA861949
24309	<i>Hesperocyparis pygmaea</i>	CUPRESSACEAE	Mendocino	BED.N3	

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10582	<i>Hesperocypris sargentii</i>	CUPRESSACEAE	Marin	BED.CO16, BED.CO18	RSA-138087
14724	<i>Hesperocypris sargentii</i>	CUPRESSACEAE	San Luis Obispo	BED.CO6	
23550	<i>Hesperocypris sargentii</i>	CUPRESSACEAE	Alameda	BED.CO18	
24707	<i>Hesperoyucca peninsularis</i>	AGAVACEAE	Baja California	BED.CO27	
9175	<i>Hesperoyucca whipplei</i>	AGAVACEAE	Los Angeles	BED.CO3	
11860	<i>Hesperoyucca whipplei</i>	AGAVACEAE	Los Angeles	BED.CO18	
12613	<i>Hesperoyucca whipplei</i>	AGAVACEAE		BED.D1	
22613	<i>Hesperoyucca whipplei</i>	AGAVACEAE	Los Angeles	BED.MT1	
23988	<i>Hesperoyucca whipplei</i>	AGAVACEAE	San Bernardino	BED.FERN	Fraga4912
24203	<i>Hesperoyucca whipplei</i>	AGAVACEAE	Los Angeles	BED.CO3, BED.MT1	Fraga
24655	<i>Hesperoyucca whipplei</i>	AGAVACEAE	Los Angeles	BED.CO3	
5798	<i>Heteromeles arbutifolia</i>	ROSACEAE	RSABG Ex : 2581	BED.I4, BED.MT1	
6142	<i>Heteromeles arbutifolia</i>	ROSACEAE	Los Angeles	BED.CO12, BED.S2, BED.S5	
7666	<i>Heteromeles arbutifolia</i>	ROSACEAE	Orange	BED.CO19, BED.N1, BED.S7	
8294	<i>Heteromeles arbutifolia</i>	ROSACEAE	Nevada	BED.CO15, BED.M1	RSA-79049
8568	<i>Heteromeles arbutifolia</i>	ROSACEAE	Shasta	BED.B14, BED.CO16	RSA-89374
8824	<i>Heteromeles arbutifolia</i>	ROSACEAE	Mariposa	BED.CO13	RSA-96088
10527	<i>Heteromeles arbutifolia</i>	ROSACEAE	Humboldt	BED.CO27	RSA-134152
11018	<i>Heteromeles arbutifolia</i>	ROSACEAE		BED.T4	
13337	<i>Heteromeles arbutifolia</i>	ROSACEAE	Los Angeles	BED.M9	
13445	<i>Heteromeles arbutifolia</i>	ROSACEAE		BED.M5	
18759	<i>Heteromeles arbutifolia</i>	ROSACEAE	Riverside	BED.S2	
19757	<i>Heteromeles arbutifolia</i>	ROSACEAE	Los Angeles	BED.CO12, BED.I4	
20475	<i>Heteromeles arbutifolia</i>	ROSACEAE	Los Angeles	BED.CO19, BED.N2, BED.S7, BED.S8, BED.T3, BED.T5	
22671	<i>Heteromeles arbutifolia</i> 'Barrel Springs'	ROSACEAE		BED.MT1	
18760	<i>Heteromeles arbutifolia</i> var. <i>cerina</i>	ROSACEAE	Riverside	BED.N4, BED.N5	RSA701497
19755	<i>Heteromeles arbutifolia</i> var. <i>cerina</i>	ROSACEAE	Los Angeles	BED.CO12, BED.S2	
14083	<i>Heteromeles arbutifolia</i> var. <i>cerina</i> 'Claremont'	ROSACEAE	Los Angeles	BED.C11, BED.NR5, BED.S3	
16464	<i>Heteromeles arbutifolia</i> var. <i>cerina</i> 'Davis Gold'	ROSACEAE		BED.C12, BED.C2	
24044	<i>Heuchera caespitosa</i>	SAXIFRAGACEAE	Los Angeles	BED.FERN	
13215	<i>Heuchera</i> 'Genevieve'	SAXIFRAGACEAE		BED.FERN	
5174	<i>Heuchera maxima</i>	SAXIFRAGACEAE	RSABG Ex : 3362	BED.I5	
6436	<i>Heuchera maxima</i>	SAXIFRAGACEAE	RSABG Ex : 3362	BED.N7	
15595	<i>Heuchera maxima</i>	SAXIFRAGACEAE	Santa Barbara	BED.I3	RSA388932
24388	<i>Heuchera maxima</i>	SAXIFRAGACEAE		BED.B8, BED.I5, BED.T8	
16102	<i>Heuchera micrantha</i> 'Martha Roderick'	SAXIFRAGACEAE	Humboldt	BED.FERN	
17460	<i>Heuchera</i> 'Old La Rochette'	SAXIFRAGACEAE		BED.B1	
17459	<i>Heuchera</i> 'Rosada'	SAXIFRAGACEAE		BED.C19	
20989	<i>Heuchera</i> 'Sally Forth'	SAXIFRAGACEAE		BED.C18	
11354	<i>Heuchera</i> 'Santa Ana Cardinal'	SAXIFRAGACEAE		BED.B6, BED.M6, BED.NR4, BED.NR5	
14820	<i>Heuchera</i> 'Wendy'	SAXIFRAGACEAE	Los Angeles	BED.B1, BED.C8, BED.H2, BED.M6, BED.NR4, BED.R12, BED.T7, BED.T8	
15619	<i>Hibiscus lasiocarpus</i> var. <i>occidentalis</i>	MALVACEAE	Butte	BED.R4	RSA801343
21985	<i>Hoita macrostachya</i>	FABACEAE	Ventura	BED.CH1	

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13589	<i>Holodiscus discolor</i>	ROSACEAE	San Mateo	BED.N9	
14766	<i>Holodiscus discolor</i>	ROSACEAE	Del Norte	BED.N7	
24389	<i>Hosackia crassifolia</i> var. <i>otayensis</i>	FABACEAE		BED.NR5	
24226	<i>Imperata brevifolia</i>	POACEAE	Los Angeles	BED.F2	FRAGA5598
20402	<i>Iris</i> (complex purple x L.T. Blue)	IRIDACEAE		BED.NR3	
20403	<i>Iris</i> (purple sib x Lenz T. Blue)	IRIDACEAE		BED.NR2	
20404	<i>Iris</i> 'Canyon Snow' x 'T. Blue'	IRIDACEAE		BED.NR1	
20663	<i>Iris</i> 'Coastal Glow'	IRIDACEAE		BED.C10	
3873	<i>Iris douglasiana</i>	IRIDACEAE	San Mateo	BED.F1	
18093	<i>Iris douglasiana</i>	IRIDACEAE	San Mateo	BED.T2	
16100	<i>Iris douglasiana</i> (Pacific Coast Hybrid Group) 'Canyon Snow'	IRIDACEAE		BED.C12, BED.C3, BED.C9, BED.H2, BED.NR3	
17318	<i>Iris douglasiana</i> 'Portuguese Beach'	IRIDACEAE		BED.C4	
16246	<i>Iris</i> 'Ghio Strain'	IRIDACEAE		BED.C9	
20838	<i>Iris</i> 'Laureles'	IRIDACEAE		BED.C8	
4908	<i>Iris longipetala</i>	IRIDACEAE	San Mateo	BED.R13	RSA811017
20367	<i>Iris macrosiphon</i> 'Mt. Madonna'	IRIDACEAE		BED.C9	
20664	<i>Iris</i> 'Mission Santa Cruz'	IRIDACEAE		BED.C18	
12790	<i>Iris munzii</i>	IRIDACEAE	Tulare	BED.CO23	RSA-191282
15526	<i>Iris</i> 'Sierra Sapphire III'	IRIDACEAE		BED.C11	
16113	<i>Iris xanthospuria</i>	IRIDACEAE		BED.CO13, BED.CO23, BED.CO5, BED.R14	
19973	<i>Isocoma acradenia</i>	ASTERACEAE	Imperial	BED.CO1	
16636	<i>Isocoma menziesii</i> var. <i>menziesii</i>	ASTERACEAE	Baja California	BED.CO15	
22108	<i>Isocoma menziesii</i> var. <i>menziesii</i>	ASTERACEAE	Baja California	BED.CO27	
11097	<i>Iva hayesiana</i>	ASTERACEAE	San Diego	BED.CB1, BED.CO3, BED.N1, BED.N10, BED.NR3, BED.P4, BED.P6, BED.R9, BED.S4	
14726	<i>Iva hayesiana</i>	ASTERACEAE	San Diego	BED.S7	RSA-298690
6441	<i>Juglans californica</i>	JUGLANDACEAE		BED.S7	
6442	<i>Juglans californica</i>	JUGLANDACEAE		BED.S5	
25084	<i>Juglans californica</i>	JUGLANDACEAE	Los Angeles	BED.F2, BED.R10	
25085	<i>Juglans californica</i>	JUGLANDACEAE	Los Angeles	BED.R10, BED.R16, BED.T4	
6443	<i>Juglans hindsii</i>	JUGLANDACEAE		BED.P3	
10233	<i>Juglans hindsii</i>	JUGLANDACEAE	Yolo	BED.P5	
10475	<i>Juglans hindsii</i>	JUGLANDACEAE	Butte	BED.CO11, BED.CO23, BED.NR5, BED.S9	RSA-134790
14213	<i>Juncus acutus</i> ssp. <i>leopoldii</i>	JUNCACEAE	Ventura	BED.D11, BED.D13, BED.R13	RSA818223
25287	<i>Juncus effusus</i>	JUNCACEAE		BED.R4	
25288	<i>Juncus patens</i>	JUNCACEAE		BED.R4	
16513	<i>Juncus patens</i> 'Carman's Gray'	JUNCACEAE		BED.C4, BED.C6, BED.HDG5	
17260	<i>Juncus patens</i> 'Occidental Blue'	JUNCACEAE		BED.C4, BED.C6, BED.F2	
25207	<i>Juncus rugulosus</i>	JUNCACEAE	Los Angeles	BED.R5	
17995	<i>Juncus</i> sp.	JUNCACEAE	San Bernardino	BED.C1	
24583	<i>Juncus textilis</i>	JUNCACEAE		BED.B2	
25204	<i>Juncus textilis</i>	JUNCACEAE	Los Angeles	BED.R5	
5323	<i>Juniperus californica</i>	CUPRESSACEAE	San Diego	BED.CO3	
6821	<i>Juniperus californica</i>	CUPRESSACEAE	Riverside	BED.D1, BED.D2, BED.D3, BED.D5, BED.D6, BED.D9, BED.S3	RSA818281

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7106	<i>Juniperus chinensis</i> 'Tioga'	CUPRESSACEAE	Mono	BED.B2, BED.C14, BED.C9, BED.HDG5, BED.N8, BED.R18	
13360	<i>Juniperus communis</i>	CUPRESSACEAE		BED.HDG2	
17328	<i>Juniperus communis</i> 'Gold Beach'	CUPRESSACEAE		BED.C14	
8222	<i>Juniperus occidentalis</i>	CUPRESSACEAE	Lassen	BED.CO27	RSA-78920
9380	<i>Juniperus occidentalis</i>	CUPRESSACEAE	San Bernardino	BED.CO17, BED.CO28, BED.R9	RSA109960
13765	<i>Juniperus occidentalis</i>	CUPRESSACEAE	Modoc	BED.S7	
16041	<i>Juniperus occidentalis</i> 'Callahan Blue'	CUPRESSACEAE		BED.C9	
1379	<i>Juniperus osteosperma</i>	CUPRESSACEAE	Mono	BED.CO3	
3928	<i>Juniperus osteosperma</i>	CUPRESSACEAE	San Bernardino	BED.CO1, BED.CO2, BED.CO25, BED.CO3	RSA-24072 RSA-24073
14622	<i>Juniperus osteosperma</i>	CUPRESSACEAE	San Bernardino	BED.CO3	
6308	<i>Justicia californica</i>	ACANTHACEAE	Riverside	BED.CO1, BED.D1, BED.D2, BED.N8	RSA796346
10706	<i>Justicia californica</i>	ACANTHACEAE		BED.N8	
12525	<i>Justicia californica</i>	ACANTHACEAE	San Diego	BED.D12	
13387	<i>Justicia californica</i>	ACANTHACEAE	Los Angeles	BED.CO1, BED.CO18, BED.CO20, BED.CO24, BED.D9	
20599	<i>Justicia californica</i>	ACANTHACEAE		BED.C13	
18765	<i>Justicia californica</i> 'Tecate Gold'	ACANTHACEAE		BED.C13	
6494	<i>Keckiella antirrhinoides</i>	PLANTAGINACEAE	Orange	BED.CO3	
12063	<i>Keckiella antirrhinoides</i>	PLANTAGINACEAE		BED.CO3, BED.N4, BED.N8, BED.S6	
13541	<i>Keckiella antirrhinoides</i>	PLANTAGINACEAE	Riverside	BED.N4, BED.S2	RSA-210978
19395	<i>Keckiella breviflora</i>	PLANTAGINACEAE	Ventura	BED.CO22	
10151	<i>Keckiella cordifolia</i>	PLANTAGINACEAE	Santa Barbara	BED.CO12, BED.M7	
19563	<i>Keckiella cordifolia</i>	PLANTAGINACEAE	Los Angeles	BED.CO12, BED.I4	RSA797499
17121	<i>Keckiella corymbosa</i>	PLANTAGINACEAE	Trinity	BED.N4	
16729	<i>Keckiella</i> 'Philip Munz'	PLANTAGINACEAE		BED.C11, BED.CH1	
19586	<i>Keckiella</i> 'Roy Taylor'	PLANTAGINACEAE	Los Angeles	BED.C9, BED.T4	
13542	<i>Keckiella ternata</i> var. <i>septentrionalis</i>	PLANTAGINACEAE		BED.CO8	
7773	<i>Krascheninnikovia lanata</i>	CHENOPODIACEAE	San Bernardino	BED.CO3, BED.D11	RSA78872
7895	<i>Krascheninnikovia lanata</i>	CHENOPODIACEAE	San Bernardino	BED.CO4, BED.D11	
7860	<i>Larrea tridentata</i>	ZYGOPHYLLACEAE	San Bernardino	BED.D11, BED.D8	RSA818224
8113	<i>Larrea tridentata</i>	ZYGOPHYLLACEAE	Kern	BED.D12	
9033	<i>Larrea tridentata</i>	ZYGOPHYLLACEAE	Riverside	BED.CO1, BED.CO24, BED.D11	RSA115036
10852	<i>Larrea tridentata</i>	ZYGOPHYLLACEAE		BED.CO1	
13537	<i>Larrea tridentata</i>	ZYGOPHYLLACEAE	Riverside	BED.D2	
15228	<i>Larrea tridentata</i>	ZYGOPHYLLACEAE	Inyo	BED.CO4	
23136	<i>Lathyrus splendens</i>	FABACEAE	San Diego	BED.B13, BED.D7, BED.NR5, BED.P2	
9988	<i>Lepechinia calycina</i>	LAMIACEAE	Santa Barbara	BED.CO10, BED.CO13, BED.CO3	RSA-131384
24710	<i>Lepechinia calycina</i>	LAMIACEAE		BED.S2	
21377	<i>Lepechinia fragrans</i>	LAMIACEAE	Los Angeles	BED.M9	
21846	<i>Lepechinia fragrans</i>	LAMIACEAE	Los Angeles	BED.M5, BED.M7, BED.NR3, BED.NR4, BED.S8, BED.T4	RSA795898
23744	<i>Lepechinia fragrans</i>	LAMIACEAE	Los Angeles	BED.P7	
17464	<i>Lepechinia fragrans</i> 'El Tigre'	LAMIACEAE		BED.C12, BED.I5, BED.M5, BED.NR2	

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20809	<i>Lepechinia hastata</i>	LAMIACEAE		BED.B7	RSA847148
24645	<i>Lepechinia hastata</i>	LAMIACEAE		BED.B7	
19401	<i>Lepechinia rossii</i>	LAMIACEAE	Ventura	BED.M9	
21415	<i>Lepechinia rossii</i>	LAMIACEAE	Ventura	BED.CO18, BED.CO8, BED.P6	
20472	<i>Lepidospartum latisquamum</i>	ASTERACEAE	Los Angeles	BED.CO18, BED.CO27, BED.N2	
16910	<i>Leptosyne gigantea</i>	ASTERACEAE	Ventura	BED.CO12, BED.I2	
16443	<i>Lewisia cotyledon</i> (from the Marble Mountains)	MONTIACEAE		BED.N7	
19921	<i>Lilium humboldtii</i>	LILIACEAE	Santa Barbara	BED.R18	
25061	<i>Lilium humboldtii</i> ssp. <i>ocellatum</i>	LILIACEAE		BED.C9, BED.H2, BED.H3, BED.R14, BED.R16	
19180	<i>Linanthus californicus</i>	POLEMONIACEAE	Riverside	BED.CO18, BED.FERN	
16278	<i>Linanthus floribundus</i>	POLEMONIACEAE	Orange	BED.D14	
20628	<i>Lippia formosa</i>	VERBENACEAE	Baja California Sur	BED.B5, BED.B6, BED.MT1	RSA795108
24812	<i>Lonicera ciliosa</i>	CAPRIFOLIACEAE		BED.CO18, BED.H9, BED.N5, BED.S6	
8523	<i>Lonicera hispidula</i>	CAPRIFOLIACEAE	Humboldt	BED.I1	RSA-65775
7020	<i>Lonicera subspicata</i> var. <i>denudata</i>	CAPRIFOLIACEAE		BED.M8	
11743	<i>Lonicera subspicata</i> var. <i>denudata</i>	CAPRIFOLIACEAE	San Diego	BED.CO3	RSA173980
11744	<i>Lonicera subspicata</i> var. <i>denudata</i>	CAPRIFOLIACEAE	San Diego	BED.CO21	RSA173988
21870	<i>Lonicera subspicata</i> var. <i>denudata</i>	CAPRIFOLIACEAE	Riverside	BED.X1	
15049	<i>Lophocereus schottii</i>	CACTACEAE	Baja California	BED.CO15	
20095	<i>Lophocereus schottii</i>	CACTACEAE		BED.C13	
19081	<i>Lophocereus schottii</i> var. <i>schottii</i> 'Mickleynanus'	CACTACEAE		BED.C13	
19082	<i>Lophocereus schottii</i> var. <i>schottii</i> 'Obesus'	CACTACEAE		BED.C13	
24242	<i>Lupinus albilfrons</i>	FABACEAE		BED.CO27	
16834	<i>Lupinus excubitus</i> var. <i>excubitus</i>	FABACEAE	Kern	BED.CO24, BED.CO28	
24128	<i>Lupinus excubitus</i> var. <i>medius</i>	FABACEAE	Imperial	BED.CO9	RSA787513
25046	<i>Lupinus excubitus</i> var. <i>medius</i>	FABACEAE	RSABG Ex : 24128	BED.CO7	
19221	<i>Lupinus longifolius</i>	FABACEAE	Los Angeles	BED.CO16, BED.CO18, BED.CO20, BED.CO29	
14429	<i>Lycium brevipes</i>	SOLANACEAE	Imperial	BED.D2	RSA796352
22166	<i>Lycium brevipes</i>	SOLANACEAE	Ensenada	BED.CO27	
22167	<i>Lycium brevipes</i>	SOLANACEAE	Ensenada	BED.CO27	
18749	<i>Lycium brevipes</i> var. <i>hassei</i>	SOLANACEAE	Orange	BED.CO12	
9178	<i>Lycium cooperi</i>	SOLANACEAE	Kern	BED.CO3	RSA113344
7801	<i>Lycium fremontii</i>	SOLANACEAE	San Bernardino	BED.D15	
6464	<i>Lyonothamnus floribundus</i> ssp. <i>aspleniifolius</i>	ROSACEAE		BED.CO21, BED.I1	
10107	<i>Lyonothamnus floribundus</i> ssp. <i>aspleniifolius</i>	ROSACEAE	Santa Barbara	BED.CO12	RSA131480
12670	<i>Lyonothamnus floribundus</i> ssp. <i>aspleniifolius</i>	ROSACEAE	Los Angeles	BED.F1, BED.F2, BED.I3, BED.I4, BED.M5	
16588	<i>Lyonothamnus floribundus</i> ssp. <i>aspleniifolius</i>	ROSACEAE	Los Angeles	BED.I3	
5978	<i>Lyonothamnus floribundus</i> ssp. <i>floribundus</i>	ROSACEAE	RSABG Ex : 3532	BED.I1, BED.S4	
10843	<i>Lyonothamnus floribundus</i> ssp. <i>floribundus</i>	ROSACEAE	Los Angeles	BED.CO12	
14875	<i>Lyonothamnus floribundus</i> ssp. <i>floribundus</i>	ROSACEAE	Los Angeles	BED.I4	
18545	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO16	
18551	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO16	
19525	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO27	
19526	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO28	
19528	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO27	

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19529	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO28	RSA785794
19530	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO28	RSA785795
19532	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO28	RSA786441
19534	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO27	
19535	<i>Malacothamnus abbottii</i>	MALVACEAE	Monterey	BED.CO28	
21614	<i>Malacothamnus aboriginum</i>	MALVACEAE	Fresno	BED.CO10, BED.CO24	RSA681318
25110	<i>Malacothamnus arcuatus</i>	MALVACEAE	San Mateo	BED.N5	
19527	<i>Malacothamnus davidsonii</i>	MALVACEAE	Monterey	BED.CO13	RSA785792
25038	<i>Malacothamnus davidsonii</i>	MALVACEAE	Los Angeles	BED.C1, BED.CO8	KM-M118
25041	<i>Malacothamnus densiflorus</i> var. <i>densiflorus</i>	MALVACEAE	Riverside	BED.CO6	KM-M131
25033	<i>Malacothamnus densiflorus</i> var. <i>viscidus</i>	MALVACEAE	San Diego	BED.P6	
21965	<i>Malacothamnus fasciculatus</i>	MALVACEAE	Los Angeles	BED.CH1	
20013	<i>Malacothamnus fasciculatus</i> 'Casitas'	MALVACEAE	Ventura	BED.C16, BED.CH1, BED.CO3	
18061	<i>Malacothamnus jonesii</i>	MALVACEAE	Monterey	BED.CO16	
19728	<i>Malacothamnus marruboides</i>	MALVACEAE	Los Angeles	BED.CO13	RSA-596850
21479	<i>Malacothamnus palmeri</i> 'Hanging Valley'	MALVACEAE		BED.M9	
14936	<i>Malosma laurina</i>	ANACARDIACEAE	San Diego	BED.CH1, BED.CO20	RSA309608
20479	<i>Malosma laurina</i>	ANACARDIACEAE	Los Angeles	BED.CO27, BED.CO28, BED.T6	
18761	<i>Malosma laurina</i> (prostrate)	ANACARDIACEAE	Los Angeles	BED.CB2	
22266	<i>Malva occidentalis</i>	MALVACEAE	Tijuana	BED.CO12, BED.H1, BED.I1	
24367	<i>Malva pacifica</i>	MALVACEAE	Baja California	BED.CO15	
21620	<i>Mammillaria tetrancistra</i>	CACTACEAE	Riverside	BED.H1	
19444	<i>Marah</i> sp.	CUCURBITACEAE	Los Angeles	BED.CO12	
17272	<i>Maurandya antirrhiniflora</i> 'Blue Bird'	PLANTAGINACEAE	RSABG	BED.D11	
24248	<i>Melica imperfecta</i>	POACEAE		BED.B2	
23729	<i>Mentzelia laevicaulis</i>	LOASACEAE	Los Angeles	BED.D6	RSA806267
12998	<i>Metasequoia glyptostroboides</i>	CUPRESSACEAE		BED.R16, BED.R17, BED.R18	RSA818228
24255	<i>Mimulus aurantiacus</i>	PHRYMACEAE		BED.B2	
21650	<i>Mimulus</i> 'Canary Frills'	PHRYMACEAE		BED.C9	
17442	<i>Mimulus</i> 'Eleanor'	PHRYMACEAE		BED.F2	
23599	<i>Mimulus</i> 'Fading Fusion'	PHRYMACEAE		BED.H2, BED.M1	
21721	<i>Mimulus</i> 'Jelly Bean White'	PHRYMACEAE		BED.B6	
14251	<i>Mimulus longiflorus</i>	PHRYMACEAE	Los Angeles	BED.N8	
20518	<i>Mimulus longiflorus</i>	PHRYMACEAE	Los Angeles	BED.FERN	
14758	<i>Mimulus longiflorus</i> var. <i>rutilus</i>	PHRYMACEAE	Los Angeles	BED.N8	
14101	<i>Mimulus puniceus</i>	PHRYMACEAE	San Diego	BED.N8	
24249	<i>Mimulus puniceus</i>	PHRYMACEAE		BED.B2	
20819	<i>Mimulus</i> 'Sam'	PHRYMACEAE		BED.B11	
17437	<i>Mimulus</i> x 'Ruby Silver'	PHRYMACEAE		BED.HDG5, BED.NR3	
17645	<i>Mirabilis multiflora</i> var. <i>pubescens</i>	NYCTAGINACEAE	San Bernardino	BED.D1, BED.M1, BED.M5, BED.P4	
8650	<i>Monardella hybrid</i>	LAMIACEAE		BED.CH1, BED.FERN, BED.H4	
19379	<i>Monardella macrantha</i> 'Marian Sampson'	LAMIACEAE		BED.FERN	
21330	<i>Monardella</i> 'Moonlight'	LAMIACEAE		BED.B7, BED.H2	
24294	<i>Monardella odoratissima</i>	LAMIACEAE		BED.L2	
16472	<i>Monardella</i> 'Russian River'	LAMIACEAE		BED.CH1	

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22097	<i>Monardella villosa</i>	LAMIACEAE	Monterey	BED.CH1	
24374	<i>Monardella villosa</i> ssp. <i>obispoensis</i>	LAMIACEAE		BED.CH1	
24615	<i>Monardella villosa</i> ssp. <i>villosa</i>	LAMIACEAE		BED.M9	
25347	<i>Monardella villosa</i> ssp. <i>villosa</i>	LAMIACEAE		BED.NR3	
24940	<i>Monardella villosa</i> x <i>purpurea</i>	LAMIACEAE		BED.C2	
23084	<i>Monardella viminea</i>	LAMIACEAE	San Diego	BED.D9, BED.M7, BED.P6, BED.S2	
14556	<i>Mortonia utahensis</i>	CELASTRACEAE	San Bernardino	BED.CO2, BED.CO3, BED.CO4, BED.D12	RSA796342
15461	<i>Muhlenbergia rigens</i>	POACEAE	San Diego	BED.R12, BED.R13	
19871	<i>Muhlenbergia rigens</i>	POACEAE	San Luis Obispo	BED.CH1, BED.L2, BED.L5	
19872	<i>Muhlenbergia rigens</i>	POACEAE	San Luis Obispo	BED.L1	
19873	<i>Muhlenbergia rigens</i>	POACEAE	Placer	BED.L6, BED.MT1	
25023	<i>Muilla maritima</i>	ALLIACEAE	San Bernardino	BED.F2	
16856	<i>Myrtillocactus cochal</i>	CACTACEAE	Baja California	BED.CO27, BED.CO9	
20087	<i>Myrtillocactus cochal</i> (crested form)	CACTACEAE		BED.D11	
8331	<i>Nolina bigelovii</i>	RUSCACEAE	San Bernardino	BED.CO1, BED.D16	
20247	<i>Nolina hybrid</i>	RUSCACEAE	Baja California Sur	BED.CO27	
5339	<i>Nolina interrata</i>	RUSCACEAE	San Diego	BED.CO3	
14431	<i>Nolina interrata</i>	RUSCACEAE	San Diego	BED.N8	
16351	<i>Nolina interrata</i>	RUSCACEAE	San Diego	BED.CO3	RSA525176
25028	<i>Nolina interrata</i>	RUSCACEAE	RSABG Ex : 16351	BED.CO8	
14860	<i>Nolina palmeri</i>	RUSCACEAE	Baja California	BED.CO15	
2419	<i>Nolina parryi</i>	RUSCACEAE	San Bernardino	BED.D9	
8043	<i>Nolina parryi</i>	RUSCACEAE	Riverside	BED.CO3	RSA78248
8455	<i>Nolina parryi</i>	RUSCACEAE	San Bernardino	BED.CO2	
9518	<i>Nolina parryi</i>	RUSCACEAE	San Bernardino	BED.CO2, BED.CO3	
13580	<i>Nolina parryi</i>	RUSCACEAE		BED.CO3, BED.D12	
14509	<i>Nolina parryi</i>	RUSCACEAE	San Bernardino	BED.CO2, BED.D12, BED.D4	
10564	<i>Notholithocarpus densiflorus</i>	FAGACEAE	Mendocino	BED.CO9	RSA138114
14555	<i>Notholithocarpus densiflorus</i> var. <i>densiflorus</i>	FAGACEAE	Monterey	BED.FERN	
8604	<i>Nuphar luteum</i> ssp. <i>polysepalum</i>	NYMPHAEACEAE	San Luis Obispo	BED.R6	RSA801386
20394	<i>Odontostomum hartwegii</i>	TECOPHILAEACEAE		BED.MT1	
6876	<i>Oemleria cerasiformis</i>	ROSACEAE	Monterey	BED.S6	
8181	<i>Oemleria cerasiformis</i>	ROSACEAE	Amador	BED.N5, BED.R10	RSA-78976
7850	<i>Olneya tesota</i>	FABACEAE	Riverside	BED.D5	
9391	<i>Olneya tesota</i>	FABACEAE	Riverside	BED.CB1	
9679	<i>Olneya tesota</i>	FABACEAE	Imperial	BED.D9	
15931	<i>Olneya tesota</i>	FABACEAE	Imperial	BED.CO1	RSA492675
24706	<i>Opuntia basilaris</i> cf. ssp. <i>whitneyana</i>	CACTACEAE	Inyo	BED.CO4	
85	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	Riverside	BED.CO4, BED.D9	
385	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	San Bernardino	BED.CO4, BED.D8	
5635	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	Kern	BED.D11	
8994	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	Inyo	BED.D5	
9593	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	San Bernardino	BED.CO2	
9694	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	San Diego	BED.CO2	RSA124791
24067	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	San Bernardino	BED.CO5	

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24292	<i>Opuntia basilaris</i> var. <i>basilaris</i>	CACTACEAE	Riverside	BED.CO4	
16444	<i>Opuntia basilaris</i> var. <i>brachyclada</i>	CACTACEAE	Los Angeles	BED.H4	
24289	<i>Opuntia basilaris</i> var. <i>brachyclada</i>	CACTACEAE	San Bernardino	BED.CO4	
24290	<i>Opuntia basilaris</i> var. <i>brachyclada</i>	CACTACEAE	Los Angeles	BED.CO4	
24293	<i>Opuntia basilaris</i> var. <i>brachyclada</i>	CACTACEAE	Los Angeles	BED.CO4	
24696	<i>Opuntia basilaris</i> var. <i>brachyclada</i>	CACTACEAE	Los Angeles	BED.CO4	
10288	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO25	
24291	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	
24697	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15417
24699	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15419
24700	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15421
24701	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15422
24702	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15424
24703	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15425
24704	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15500
24705	<i>Opuntia basilaris</i> var. <i>treleasei</i>	CACTACEAE	Kern	BED.CO4	Porter15501
24107	<i>Opuntia charlestonensis</i>	CACTACEAE	San Bernardino	BED.CO4	RSA765617
380	<i>Opuntia chlorotica</i>	CACTACEAE	San Bernardino	BED.D5	
14911	<i>Opuntia chlorotica</i>	CACTACEAE	San Bernardino	BED.D5	
19085	<i>Opuntia engelmannii</i> 'Alta'	CACTACEAE		BED.C13	
22897	<i>Opuntia erinacea</i> var. <i>utahensis</i> hybrid	CACTACEAE		BED.CO2	
24597	<i>Opuntia ficus-indica</i>	CACTACEAE	Los Angeles	BED.CO28	RSA849498
24599	<i>Opuntia littoralis</i>	CACTACEAE	San Bernardino	BED.CO28	ASU, DES
24600	<i>Opuntia littoralis</i>	CACTACEAE	San Bernardino	BED.CO28	ASU, DES
2632	<i>Opuntia oricola</i>	CACTACEAE	Ventura	BED.S7	
2445	<i>Opuntia phaeacantha</i>	CACTACEAE	San Bernardino	BED.D2	
3180	<i>Opuntia phaeacantha</i>	CACTACEAE	San Diego	BED.CO1	
9893	<i>Opuntia phaeacantha</i>	CACTACEAE	San Bernardino	BED.CO2, BED.D8	RSA124139
13752	<i>Opuntia phaeacantha</i>	CACTACEAE	San Bernardino	BED.CO3	
14913	<i>Opuntia phaeacantha</i>	CACTACEAE	San Bernardino	BED.D5	
24587	<i>Opuntia phaeacantha</i>	CACTACEAE	Riverside	BED.CO28	ASU, US
24592	<i>Opuntia phaeacantha</i>	CACTACEAE	Riverside	BED.CO28	
24602	<i>Opuntia phaeacantha</i>	CACTACEAE	San Bernardino	BED.CO28	ASU, SD
24604	<i>Opuntia phaeacantha</i>	CACTACEAE	Riverside	BED.CO28	ASU,DES
349	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	San Bernardino	BED.CO3	
401	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	San Bernardino	BED.D12	
402	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	San Bernardino	BED.CO3, BED.D12	
2788	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	San Bernardino	BED.CO1	RSA-21341
3195	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	Riverside	BED.D9	
9887	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	San Bernardino	BED.CO3	
13473	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	San Bernardino	BED.D8	
14912	<i>Opuntia polyacantha</i> var. <i>erinacea</i>	CACTACEAE	San Bernardino	BED.D6	
17882	<i>Opuntia polyacantha</i> var. <i>erinacea</i> 'Mike Hammitt'	CACTACEAE	San Bernardino	BED.C13	
15035	<i>Opuntia</i> sp.	CACTACEAE	Baja California	BED.CO15	
15041	<i>Opuntia</i> sp.	CACTACEAE	Baja California	BED.CO15	

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24588	<i>Opuntia</i> sp.	CACTACEAE	Riverside	BED.CO28	RSA849858
24589	<i>Opuntia</i> sp.	CACTACEAE	San Bernardino	BED.CO28	RSA849857
24590	<i>Opuntia</i> sp.	CACTACEAE	San Bernardino	BED.CO28	ASU
24591	<i>Opuntia</i> sp.	CACTACEAE	San Bernardino	BED.CO28	ASU
24593	<i>Opuntia</i> sp.	CACTACEAE	Los Angeles	BED.CO28	RSA849502 RSA849499
24594	<i>Opuntia</i> sp.	CACTACEAE	Los Angeles	BED.CO28	RSA849493 RSA849492
24595	<i>Opuntia</i> sp.	CACTACEAE	Los Angeles	BED.CO28	Baker18406.1,ASU
24596	<i>Opuntia</i> sp.	CACTACEAE	Los Angeles	BED.CO28	RSA849446 RSA849447
24598	<i>Opuntia</i> sp.	CACTACEAE	Los Angeles	BED.CO28	RSA849448 RSA849449
24603	<i>Opuntia vaseyi</i>	CACTACEAE	San Bernardino	BED.CO28	ASU, SD
3196	<i>Opuntia</i> x <i>vaseyi</i>	CACTACEAE	Riverside	BED.CO2, BED.CO3, BED.D10	
3355	<i>Opuntia</i> x <i>vaseyi</i>	CACTACEAE	Riverside	BED.CO3	RSA22787
9818	<i>Opuntia</i> x <i>vaseyi</i>	CACTACEAE	Los Angeles	BED.D2	
3197	<i>Opuntia</i> x <i>vaseyi</i> 'Carl Wolf'	CACTACEAE	Riverside	BED.C13, BED.CO3	
12485	<i>Ornithostaphylos oppositifolia</i>	ERICACEAE	Baja California	BED.M5, BED.NR5, BED.P3	RSA795106
13745	<i>Ornithostaphylos oppositifolia</i>	ERICACEAE	RSABG Ex : 12485	BED.CO15, BED.CO3, BED.N10, BED.NR4	RSA793515
14042	<i>Ornithostaphylos oppositifolia</i>	ERICACEAE	RSABG Ex : 12485	BED.CO3	RSA795104
17165	<i>Ornithostaphylos oppositifolia</i>	ERICACEAE	San Diego	BED.CO10, BED.CO3	
6357	<i>Parkinsonia florida</i>	FABACEAE		BED.CO1, BED.CO25, BED.D16	
7852	<i>Parkinsonia florida</i>	FABACEAE	Riverside	BED.D15	
17780	<i>Parkinsonia florida</i>	FABACEAE	Imperial	BED.CO1	
19239	<i>Parkinsonia florida</i>	FABACEAE	Imperial	BED.CO1	
3654	<i>Parkinsonia florida</i> x <i>microphylla</i>	FABACEAE	San Bernardino	BED.D2	
3653	<i>Parkinsonia microphylla</i>	FABACEAE	San Bernardino	BED.D1	RSA-23259
15115	<i>Pellaea andromedifolia</i>	PTERIDACEAE	Los Angeles	BED.FERN	
25073	<i>Penstemon azureus</i>	PLANTAGINACEAE		BED.H2	
20255	<i>Penstemon</i> 'Catherine De La Mare'	PLANTAGINACEAE		BED.C15, BED.C17, BED.C3	
24257	<i>Penstemon centranthifolius</i>	PLANTAGINACEAE		BED.B2	
24176	<i>Penstemon clevelandii</i> var. <i>connatus</i>	PLANTAGINACEAE	Riverside	BED.P4	RSA853158
24250	<i>Penstemon eatonii</i>	PLANTAGINACEAE		BED.B2	
22668	<i>Penstemon heterophyllus</i> (Panoche Strain)	PLANTAGINACEAE		BED.F2	
25283	<i>Penstemon heterophyllus</i> 'Blue Springs'	PLANTAGINACEAE		BED.F2	
25284	<i>Penstemon heterophyllus</i> 'Gmr White'	PLANTAGINACEAE	Los Angeles	BED.C16, BED.R10	
18271	<i>Penstemon heterophyllus</i> var. <i>australis</i> 'Margarita BOP'	PLANTAGINACEAE		BED.B13, BED.C15, BED.C17, BED.F2, BED.HDG5, BED.P6, BED.T1, BED.T2, BED.T3	
22772	<i>Penstemon incertus</i>	PLANTAGINACEAE	Kern	BED.CO1, BED.CO3, BED.D4, BED.N5, BED.P1, BED.P2, BED.P6, BED.P7, BED.S3	RSA802941
17337	<i>Penstemon newberryi</i> var. <i>sonomensis</i> 'Saint Helena'	PLANTAGINACEAE		BED.C14	
24776	<i>Penstemon palmeri</i>	PLANTAGINACEAE	San Bernardino	BED.CO3, BED.D6	
24012	<i>Penstemon palmeri</i> var. <i>palmeri</i>	PLANTAGINACEAE	San Bernardino	BED.P1, BED.P2	RSA866454
24762	<i>Penstemon pseudospectabilis</i>	PLANTAGINACEAE		BED.D4, BED.FTHLB	

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25070	<i>Penstemon speciosus</i>	PLANTAGINACEAE		BED.H2	
15359	<i>Penstemon spectabilis</i>	PLANTAGINACEAE	Los Angeles	BED.CO13	
15448	<i>Penstemon thurberi</i>	PLANTAGINACEAE	San Diego	BED.CO1, BED.D16	RSA797503
6440	<i>Peritoma arborea</i>	CLEOMACEAE		BED.S3	
7791	<i>Peritoma arborea</i>	CLEOMACEAE	San Bernardino	BED.CO1, BED.CO24	RSA78803
11920	<i>Peritoma arborea</i>	CLEOMACEAE	Los Angeles	BED.N1, BED.N2, BED.W1	RSA794058
14826	<i>Peritoma arborea</i>	CLEOMACEAE	Los Angeles	BED.CO12, BED.D16, BED.I2	RSA305372
16586	<i>Peritoma arborea</i>	CLEOMACEAE	Los Angeles	BED.I4	
25211	<i>Peritoma arborea</i>	CLEOMACEAE	Rsabg Ex: 14826	BED.I2	
22502	<i>Perityle incana</i>	ASTERACEAE		BED.C2, BED.C20, BED.M9	
20824	<i>Philadelphus 'Galahad'</i>	HYDRANGEACEAE		BED.MT1, BED.S5	
4728	<i>Philadelphus lewisii</i>	HYDRANGEACEAE	Plumas	BED.S6	RSA797497
6518	<i>Philadelphus lewisii</i>	HYDRANGEACEAE		BED.N4, BED.N7	
6519	<i>Philadelphus lewisii</i>	HYDRANGEACEAE		BED.CO9, BED.R19	
8175	<i>Philadelphus lewisii</i>	HYDRANGEACEAE	Amador	BED.CO22, BED.S9	RSA-79202
9964	<i>Philadelphus lewisii</i>	HYDRANGEACEAE		BED.CO29	
10064	<i>Philadelphus lewisii</i>	HYDRANGEACEAE		BED.N6, BED.S4, BED.S5	
13584	<i>Philadelphus lewisii</i>	HYDRANGEACEAE		BED.CO11, BED.CO24	
16007	<i>Philadelphus lewisii</i> ssp. <i>californicus</i> 'Covelo'	HYDRANGEACEAE		BED.C19	
16049	<i>Philadelphus lewisii</i> ssp. <i>californicus</i> 'Goose Creek'	HYDRANGEACEAE		BED.C19	
16511	<i>Philadelphus lewisii</i> ssp. <i>californicus</i> 'Marjorie Schmidt'	HYDRANGEACEAE		BED.C4, BED.C9, BED.N9	
14842	<i>Philadelphus microphyllus</i>	HYDRANGEACEAE	Baja California	BED.S6	
20363	<i>Philadelphus microphyllus</i> 'Desert Snow'	HYDRANGEACEAE		BED.C14, BED.X1	
25071	<i>Phyla nodiflora</i>	VERBENACEAE		BED.H2	
24524	<i>Physaria chambersii</i>	BRASSICACEAE	San Bernardino	BED.P4	Bell9532
13920	<i>Physocarpus capitatus</i>	ROSACEAE	Shasta	BED.I3	RSA-246604
14734	<i>Physocarpus capitatus</i>	ROSACEAE	Siskiyou	BED.I5	RSA-300521
17118	<i>Physocarpus capitatus</i>	ROSACEAE	Siskiyou	BED.S4	RSA-537377
17872	<i>Pickeringia montana</i>	FABACEAE	Santa Barbara	BED.CO10, BED.CO13	RSA550261
13925	<i>Pinus attenuata</i>	PINACEAE		BED.CO5	
14559	<i>Pinus attenuata</i>	PINACEAE	San Bernardino	BED.CB3	
14560	<i>Pinus attenuata</i>	PINACEAE	Siskiyou	BED.CO15	
18183	<i>Pinus attenuata</i>	PINACEAE	San Bernardino	BED.CO7, BED.N1, BED.N3	
14260	<i>Pinus contorta</i> ssp. <i>bolanderi</i>	PINACEAE		BED.B2	RSA847390
7011	<i>Pinus coulteri</i>	PINACEAE		BED.CO28, BED.N3, BED.N4, BED.N6, BED.P3	
8076	<i>Pinus coulteri</i>	PINACEAE	San Bernardino	BED.S4	
9990	<i>Pinus coulteri</i>	PINACEAE	Riverside	BED.S2	
13050	<i>Pinus coulteri</i>	PINACEAE	Los Angeles	BED.CO24, BED.N9, BED.S6	
15456	<i>Pinus coulteri</i>	PINACEAE	Los Angeles	BED.N1	
24288	<i>Pinus coulteri</i>	PINACEAE	Los Angeles	BED.CO18, BED.CO28, BED.N4, BED.N5, BED.NR3, BED.S1	Oxford-Horwood
5111	<i>Pinus jeffreyi</i>	PINACEAE	San Bernardino	BED.CO28	RSA38490
8053	<i>Pinus jeffreyi</i>	PINACEAE	Riverside	BED.CO28, BED.F2	RSA78326
8153	<i>Pinus jeffreyi</i>	PINACEAE	Tuolumne	BED.F2	
15410	<i>Pinus jeffreyi</i>	PINACEAE	San Bernardino	BED.N4, BED.S6	

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13288	<i>Pinus jeffreyi</i> x <i>coulteri</i> (J. Eld-16-4 x C1-V32)	PINACEAE		BED.N1	
1325	<i>Pinus monophylla</i>	PINACEAE	San Bernardino	BED.CO2	
5112	<i>Pinus monophylla</i>	PINACEAE	San Bernardino	BED.CO25	RSA38492
13165	<i>Pinus monophylla</i>	PINACEAE	San Bernardino	BED.CO11	
14278	<i>Pinus muricata</i>	PINACEAE		BED.CO6	
14300	<i>Pinus muricata</i>	PINACEAE		BED.CO6	
8216	<i>Pinus ponderosa</i>	PINACEAE	Plumas	BED.CO28, BED.R3	RSA-79259
14272	<i>Pinus ponderosa</i>	PINACEAE	Tulare	BED.CO17, BED.CO28	
13287	<i>Pinus ponderosa</i> x <i>ponderosa</i> (P. Eld-144-3 x Eld-4B-59)	PINACEAE		BED.I4	
5873	<i>Pinus ponderosa</i> x <i>ponderosa</i> var. <i>scopulorum</i>	PINACEAE		BED.F2	
13286	<i>Pinus ponderosa</i> x <i>ponderosa</i> var. <i>scopulorum</i>	PINACEAE	El Dorado	BED.C11, BED.N10, BED.NR5	
1324	<i>Pinus quadrifolia</i>	PINACEAE	Riverside	BED.CO3	
8413	<i>Pinus quadrifolia</i>	PINACEAE	Riverside	BED.D4	RSA847149
10454	<i>Pinus quadrifolia</i>	PINACEAE	Riverside	BED.CO25, BED.CO4, BED.CO5, BED.N4, BED.NR5	
18127	<i>Pinus quadrifolia</i>	PINACEAE	Riverside	BED.CO4	
5396	<i>Pinus sabiniana</i>	PINACEAE	Alameda	BED.NR2, BED.NR5, BED.S9	
6523	<i>Pinus sabiniana</i>	PINACEAE		BED.CO23, BED.CO24, BED.M9, BED.N6, BED.N8, BED.S3	
11934	<i>Pinus sabiniana</i>	PINACEAE	Los Angeles	BED.S3	
17764	<i>Pinus sabiniana</i>	PINACEAE	Trinity	BED.CO22	
8370	<i>Pinus torreyana</i> ssp. <i>insularis</i>	PINACEAE	Santa Barbara	BED.CO3	
6607	<i>Pinus torreyana</i> ssp. <i>torreyana</i>	PINACEAE	San Diego	BED.CO26, BED.N9, BED.P1, BED.P2, BED.S4	
12239	<i>Pinus torreyana</i> ssp. <i>torreyana</i>	PINACEAE	San Diego	BED.B3	
12972	<i>Pinus torreyana</i> ssp. <i>torreyana</i>	PINACEAE	San Diego	BED.M1	
22660	<i>Pinus torreyana</i> ssp. <i>torreyana</i>	PINACEAE	San Diego	BED.P2	
7001	<i>Platanus racemosa</i>	PLATANACEAE	Orange	BED.B6, BED.B7, BED.CO14, BED.CO15, BED.CO21, BED.CO22, BED.D12, BED.F2, BED.I4, BED.MT1, BED.P6, BED.R16, BED.R18	RSA818226
9663	<i>Platanus racemosa</i>	PLATANACEAE	Riverside	BED.B3, BED.B4, BED.D4, BED.NR2, BED.P5	RSA811018
13181	<i>Platanus racemosa</i>	PLATANACEAE	Monterey	BED.CO10, BED.CO24, BED.CO5	
20470	<i>Platanus racemosa</i>	PLATANACEAE	Los Angeles	BED.W1	
21492	<i>Platanus racemosa</i>	PLATANACEAE	San Bernardino	BED.MT1	
19907	<i>Platanus</i> x <i>acerifolius</i> 'Dale Griggs'	PLATANACEAE	Orange	BED.CO27	
9117	<i>Pluchea sericea</i>	ASTERACEAE	San Bernardino	BED.CO1, BED.CO25, BED.D1, BED.R14	RSA811008
16487	<i>Polypodium californicum</i> 'Sarah Lyman'	POLYPODIACEAE		BED.C9	
17405	<i>Polypodium guttatum</i>	POLYPODIACEAE		BED.C9	
25066	<i>Polypodium scolieri</i>	POLYPODIACEAE		BED.H3, BED.M8	
15091	<i>Polystichum imbricans</i> ssp. <i>curtum</i>	DRYOPTERIDACEAE	Los Angeles	BED.S5	
18255	<i>Populus</i> 'Androskoggin'	SALICACEAE		BED.C4	
4904	<i>Populus fremontii</i>	SALICACEAE		BED.D1	RSA847147
16621	<i>Populus fremontii</i>	SALICACEAE	Los Angeles	BED.R9	
16560	<i>Populus fremontii</i> 'Nevada'	SALICACEAE		BED.C4	
16459	<i>Populus fremontii</i> 'Nimbus'	SALICACEAE		BED.C9	
1501	<i>Populus fremontii</i> ssp. <i>fremontii</i>	SALICACEAE	Riverside	BED.D7	

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15697	<i>Populus fremontii</i> ssp. <i>fremontii</i>	SALICACEAE	Los Angeles	BED.R10, BED.R3	
19071	<i>Populus fremontii</i> 'Texana'	SALICACEAE		BED.C7, BED.R1	
7023	<i>Prosopis glandulosa</i> var. <i>torreyana</i>	FABACEAE		BED.D10, BED.D15	RSA796364
15045	<i>Prosopis glandulosa</i> var. <i>torreyana</i>	FABACEAE	Baja California	BED.CO15	
17814	<i>Prosopis glandulosa</i> var. <i>torreyana</i>	FABACEAE	San Bernardino	BED.CO1	RSA550255
14029	<i>Prosopis pubescens</i>	FABACEAE		BED.D2	
17813	<i>Prosopis pubescens</i>	FABACEAE	San Bernardino	BED.CO24	RSA550256
7926	<i>Prunus andersonii</i>	ROSACEAE	Mono	BED.CO24	RSA-78807
13804	<i>Prunus andersonii</i>	ROSACEAE	Lassen	BED.D1	
16301	<i>Prunus andersonii</i>	ROSACEAE	Inyo	BED.CO24	RSA525161
6525	<i>Prunus fasciculata</i>	ROSACEAE	RSABG Ex : 1128	BED.CO3	
13378	<i>Prunus fasciculata</i>	ROSACEAE	San Bernardino	BED.CO2	
6524	<i>Prunus fremontii</i>	ROSACEAE	RSABG Ex : 870	BED.D15	RSA794055
11054	<i>Prunus fremontii</i>	ROSACEAE	RSABG Ex : 870	BED.CO1, BED.CO3	RSA793936
13406	<i>Prunus fremontii</i>	ROSACEAE	RSABG Ex : 870	BED.CO1, BED.D2	RSA793937
16404	<i>Prunus ilicifolia</i>	ROSACEAE	San Benito	BED.F2	
21471	<i>Prunus ilicifolia</i>	ROSACEAE	San Bernardino	BED.CO10, BED.MT1	RSA-702608
24404	<i>Prunus ilicifolia</i>	ROSACEAE	Los Angeles	BED.F1, BED.F2, BED.FERN	
10922	<i>Prunus ilicifolia</i> ssp. <i>lyonii</i>	ROSACEAE		BED.HDG1	
13766	<i>Prunus ilicifolia</i> ssp. <i>lyonii</i>	ROSACEAE		BED.CO28	
19685	<i>Prunus ilicifolia</i> ssp. <i>lyonii</i>	ROSACEAE	Los Angeles	BED.CO12, BED.I4	
6526	<i>Prunus ilicifolia</i> x <i>lyonii</i>	ROSACEAE		BED.MT1	
7131	<i>Prunus virginiana</i> var. <i>demissa</i>	ROSACEAE	Plumas	BED.CO13, BED.CO28, BED.N4, BED.T1	RSA-59264
7134	<i>Prunus virginiana</i> var. <i>demissa</i>	ROSACEAE	Plumas	BED.CO28	RSA-60213
13271	<i>Prunus virginiana</i> var. <i>demissa</i>	ROSACEAE	Los Angeles	BED.CO11, BED.R14, BED.R16	RSA841836
14485	<i>Prunus virginiana</i> var. <i>demissa</i>	ROSACEAE	Plumas	BED.B1	RSA796341
17085	<i>Prunus virginiana</i> var. <i>demissa</i>	ROSACEAE	Los Angeles	BED.R10, BED.R3	RSA537393
1359	<i>Pseudotsuga macrocarpa</i>	PINACEAE	San Bernardino	BED.CO17	RSA-2888
3965	<i>Pseudotsuga macrocarpa</i>	PINACEAE	San Bernardino	BED.CO28	RSA-24404
5627	<i>Pseudotsuga macrocarpa</i>	PINACEAE	San Diego	BED.CO29, BED.F2, BED.N4, BED.R2, BED.S6, BED.X3	
6984	<i>Pseudotsuga macrocarpa</i>	PINACEAE	San Bernardino	BED.CO28, BED.F2	RSA50340
14365	<i>Pseudotsuga macrocarpa</i>	PINACEAE	San Bernardino	BED.R10	
10546	<i>Pseudotsuga menziesii</i>	PINACEAE	Humboldt	BED.CO6, BED.CO7	RSA-134611
14434	<i>Pseudotsuga menziesii</i>	PINACEAE	Humboldt	BED.R10	
16751	<i>Psilostrophe cooperi</i>	ASTERACEAE	San Bernardino	BED.CO4, BED.D6	
16852	<i>Ptelea aptera</i>	RUTACEAE	Baja California	BED.CO15, BED.CO27	RSA795895
8299	<i>Ptelea crenulata</i>	RUTACEAE	El Dorado	BED.CO23, BED.S9	RSA-78765
11332	<i>Ptelea crenulata</i>	RUTACEAE		BED.M5, BED.NR2	RSA795906
18169	<i>Pteridium aquilinum</i> var. <i>pubescens</i>	DENNSTAEDTIACEAE	Riverside	BED.R11	RSA795908
13609	<i>Purshia stansburyana</i>	ROSACEAE		BED.CO4, BED.D2	RSA797502
17732	<i>Purshia stansburyana</i>	ROSACEAE	San Bernardino	BED.CO3	RSA797501
9196	<i>Purshia tridentata</i> var. <i>glandulosa</i>	ROSACEAE	Inyo	BED.CO24	RSA113000
9783	<i>Purshia tridentata</i> var. <i>glandulosa</i>	ROSACEAE	Los Angeles	BED.CO24	
14266	<i>Purshia tridentata</i> var. <i>glandulosa</i>	ROSACEAE	San Bernardino	BED.D8	

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24686	<i>Pycnanthemum californicum</i>	LAMIACEAE		BED.FERN	
5709	<i>Quercus (engelmannii x berberidifolia) x grandidentata</i>	FAGACEAE	Los Angeles	BED.CO21	
8471	<i>Quercus agrifolia</i>	FAGACEAE	Monterey	BED.CO9, BED.P2, BED.P3, BED.P5	RSA89550
9747	<i>Quercus agrifolia</i>	FAGACEAE	Monterey	BED.CO9	
10580	<i>Quercus agrifolia</i>	FAGACEAE	Marin	BED.CO9	RSA138964
11124	<i>Quercus agrifolia</i>	FAGACEAE	Contra Costa	BED.B6	
16032	<i>Quercus agrifolia</i>	FAGACEAE	Los Angeles	BED.B10, BED.T4	RSA801332
19681	<i>Quercus agrifolia</i>	FAGACEAE		BED.C2, BED.C5	
23806	<i>Quercus agrifolia</i>	FAGACEAE	Los Angeles	BED.CO18	
8096	<i>Quercus agrifolia</i> var. <i>agrifolia</i>	FAGACEAE	Los Angeles	BED.B1, BED.M1, BED.S6, BED.T2, BED.T3, BED.T4	
16925	<i>Quercus agrifolia</i> var. <i>agrifolia</i>	FAGACEAE	Los Angeles	BED.B1, BED.B13, BED.B14, BED.B3, BED.C12, BED.CO10, BED.CO11, BED.CO15, BED.CO18, BED.CO22, BED.CO24, BED.CO27, BED.CO29, BED.CO4, BED.D15, BED.D3, BED.FERN, BED.I1, BED.I3, BED.I4, BED.I5, BED.M1, BED.M5, BED.M6, BED.M7, BED.M8, BED.M9, BED.MT1, BED.N10, BED.N2, BED.N4, BED.N5, BED.N6, BED.N8, BED.NR2, BED.NR4, BED.NR5, BED.P7, BED.R10, BED.S2, BED.S3, BED.S4, BED.S5, BED.S6, BED.S7, BED.S9, BED.T6, BED.T7, BED.T8, BED.W1, SLOPE	RSA801372 RSA801345
5018	<i>Quercus agrifolia</i> var. <i>oxyadenia</i>	FAGACEAE	San Diego	BED.CO21, BED.N5, BED.T3	
8325	<i>Quercus agrifolia</i> var. <i>oxyadenia</i>	FAGACEAE	Riverside	BED.B3, BED.B9, BED.CO15, BED.CO21, BED.CO33, BED.F1, BED.R17	RSA79037
8103	<i>Quercus berberidifolia</i>	FAGACEAE	Los Angeles	BED.CO3	RSA79290
8301	<i>Quercus berberidifolia</i>	FAGACEAE	Tuolumne	BED.CO16	RSA78741
8906	<i>Quercus berberidifolia</i>	FAGACEAE	Lake	BED.CO18	RSA96858
8912	<i>Quercus berberidifolia</i>	FAGACEAE	Lake	BED.CO13, BED.CO28	RSA1470
10476	<i>Quercus berberidifolia</i>	FAGACEAE	Butte	BED.CO24	RSA134789
14492	<i>Quercus berberidifolia</i>	FAGACEAE	Riverside	BED.N4, BED.N6, BED.N8	RSA801335
23262	<i>Quercus berberidifolia x engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	
20466	<i>Quercus brandegeei</i>	FAGACEAE	Baja California	BED.CO27	
5014	<i>Quercus chrysolepis</i>	FAGACEAE	Madera	BED.CO28	
6988	<i>Quercus chrysolepis</i>	FAGACEAE	San Bernardino	BED.CO28	RSA50336
7549	<i>Quercus chrysolepis</i>	FAGACEAE	Shasta	BED.CO11, BED.CO22, BED.S9	RSA67380
8087	<i>Quercus chrysolepis</i>	FAGACEAE	Los Angeles	BED.M5, BED.S8, BED.T4, BED.T8	RSA801333
8178	<i>Quercus chrysolepis</i>	FAGACEAE	Amador	BED.CO22, BED.NR5, BED.S9	RSA801346
8180	<i>Quercus chrysolepis</i>	FAGACEAE	Amador	BED.CO24	
9690	<i>Quercus chrysolepis</i>	FAGACEAE	San Diego	BED.CO21, BED.S7	RSA124684
10495	<i>Quercus chrysolepis</i>	FAGACEAE	Shasta	BED.CO18	RSA134923
12939	<i>Quercus chrysolepis</i>	FAGACEAE	San Bernardino	BED.C1, BED.C20, BED.CO10, BED.CO30, BED.CO6, BED.L1, BED.L2, BED.L3, BED.NR3, BED.NR4, BED.X1	RSA801341
14489	<i>Quercus chrysolepis</i>	FAGACEAE	Riverside	BED.CO17	RSA801339

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25338	<i>Quercus chrysolepis</i>	FAGACEAE	Los Angeles	BED.CO18	
14347	<i>Quercus cornelius-mulleri</i>	FAGACEAE	Riverside	BED.D16, BED.D8, BED.D9	
21505	<i>Quercus cornelius-mulleri</i>	FAGACEAE	Riverside	BED.S4	
24921	<i>Quercus cornelius-mulleri</i>	FAGACEAE	San Diego	BED.CO6, BED.CO7	Bell1 1295
999	<i>Quercus douglasii</i>	FAGACEAE	Yuba	BED.CO23	
7548	<i>Quercus douglasii</i>	FAGACEAE	Shasta	BED.CO11, BED.CO23, BED.NR5	RSA67254
8171	<i>Quercus douglasii</i>	FAGACEAE	Calaveras	BED.CO22	RSA801379
8298	<i>Quercus douglasii</i>	FAGACEAE	El Dorado	BED.CO11	
8300	<i>Quercus douglasii</i>	FAGACEAE	El Dorado	BED.CO11	
8570	<i>Quercus douglasii</i>	FAGACEAE	Tehama	BED.CO6	
10473	<i>Quercus douglasii</i>	FAGACEAE	Sutter	BED.CO24	RSA134793
17106	<i>Quercus douglasii</i>	FAGACEAE	Tehama	BED.CO18, BED.CO29	
23031	<i>Quercus dumosa</i>	FAGACEAE	San Diego	BED.CO9	RSA769321
23033	<i>Quercus dumosa</i>	FAGACEAE	San Diego	BED.CO9	RSA769323
24225	<i>Quercus dumosa</i>	FAGACEAE	San Diego	BED.CO9	
24228	<i>Quercus dumosa</i>	FAGACEAE	San Diego	BED.CO27	
24229	<i>Quercus dumosa</i>	FAGACEAE	San Diego	BED.CO13	
8575	<i>Quercus durata</i> var. <i>durata</i>	FAGACEAE	Lake	BED.CO16, BED.CO17	RSA62045
8886	<i>Quercus durata</i> var. <i>durata</i>	FAGACEAE	Tehama	BED.CO15	RSA96787
23013	<i>Quercus durata</i> var. <i>gabrielensis</i>	FAGACEAE	Los Angeles	BED.CO21	RSA752690
8102	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.F1, BED.T1	RSA801340
9700	<i>Quercus engelmannii</i>	FAGACEAE	San Diego	BED.CO14, BED.CO22, BED.NR5, BED.S9	RSA125106
18131	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.F2	RSA801344
18132	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.R9	RSA801347
18135	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.P1	RSA801368
18137	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.P3	RSA801370
18138	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.M1	
18139	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB1	
18140	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.R10	
18141	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.P5	RSA801371
18142	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB1	
18144	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.P2	
18146	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.P2	RSA801369
18147	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB1	
18148	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB1	
18149	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.P3	
20178	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB2	
20179	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	
20181	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	
20182	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	
20183	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB1	
20185	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	
20186	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	
20190	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	
20191	<i>Quercus engelmannii</i>	FAGACEAE	Los Angeles	BED.CB3	

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20410	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20411	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20412	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20415	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20416	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20417	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20420	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20421	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20422	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20423	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20424	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20426	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20427	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20428	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20429	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20430	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20431	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20432	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20434	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20435	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20436	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20438	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20439	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20441	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20442	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20444	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20445	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20446	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20447	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20448	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20449	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20450	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB2	
20941	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20942	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20944	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20945	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20946	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20947	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20948	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20949	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20950	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20951	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20952	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20954	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20955	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	

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20957	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20958	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20961	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20962	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20964	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20965	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20966	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20967	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20969	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
20972	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
21304	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
21313	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23261	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23281	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3, BED.R9	
23282	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23284	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23285	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23286	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23287	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2	
23323	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23325	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23326	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23327	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23329	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23337	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23341	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23342	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23348	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB1	
23349	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2	
23350	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23353	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2	
23354	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23356	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23357	Quercus engelmannii	FAGACEAE	Los Angeles	BED.CB3	
23714	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2, BED.T1, BED.T2	
23715	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2	
23717	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2, BED.R10	
23721	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2	
23827	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2	
23828	Quercus engelmannii	FAGACEAE	Los Angeles	BED.F2, BED.T3	
24408	Quercus engelmannii	FAGACEAE		BED.H11	
8322	Quercus garryana var. breweri	FAGACEAE	Fresno	BED.CO13	
10488	Quercus garryana var. breweri	FAGACEAE	Shasta	BED.CO24	
14752	Quercus garryana var. breweri	FAGACEAE	Shasta	BED.CO6, BED.FERN	RSA300570
17109	Quercus garryana var. breweri	FAGACEAE	Shasta	BED.N5, BED.N6	

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17110	<i>Quercus garryana</i> var. <i>breweri</i>	FAGACEAE	Shasta	BED.N4	RSA537382
7550	<i>Quercus garryana</i> var. <i>garryana</i>	FAGACEAE	Shasta	BED.CO23, BED.R2	RSA801380
8559	<i>Quercus garryana</i> var. <i>garryana</i>	FAGACEAE	Trinity	BED.CO6	RSA89896
8880	<i>Quercus garryana</i> var. <i>garryana</i>	FAGACEAE	Trinity	BED.CO28, BED.N4, BED.S6	RSA96843
10533	<i>Quercus garryana</i> var. <i>garryana</i>	FAGACEAE	Humboldt	BED.CO9	RSA134145
10554	<i>Quercus garryana</i> var. <i>garryana</i>	FAGACEAE	Humboldt	BED.CO27	
14753	<i>Quercus garryana</i> var. <i>garryana</i>	FAGACEAE	Mendocino	BED.S4	
20099	<i>Quercus hybrid</i>	FAGACEAE	Los Angeles	BED.R2	
5113	<i>Quercus john-tuckeri</i>	FAGACEAE	San Bernardino	BED.CO2	RSA801384
5329	<i>Quercus john-tuckeri</i>	FAGACEAE	San Diego	BED.CO10	
8105	<i>Quercus john-tuckeri</i>	FAGACEAE	Los Angeles	BED.CO3	RSA78902
12625	<i>Quercus john-tuckeri</i>	FAGACEAE	Ventura	BED.CO10	
12626	<i>Quercus john-tuckeri</i>	FAGACEAE	Ventura	BED.CO10	
12627	<i>Quercus john-tuckeri</i>	FAGACEAE	Ventura	BED.CO10	
12628	<i>Quercus john-tuckeri</i>	FAGACEAE	Ventura	BED.CO10	RSA801378
12646	<i>Quercus john-tuckeri</i>	FAGACEAE	Riverside	BED.CO8	RSA801377
5363	<i>Quercus john-tuckeri</i> x <i>kelloggii</i>	FAGACEAE	Riverside	BED.CO25	RSA50465
9392	<i>Quercus john-tuckeri</i> x <i>kelloggii</i>	FAGACEAE	Riverside	BED.CO3	RSA801385
6983	<i>Quercus kelloggii</i>	FAGACEAE	San Bernardino	BED.CO13, BED.F2, BED.R12	RSA50341
7542	<i>Quercus kelloggii</i>	FAGACEAE	Lassen	BED.CO28	RSA67201
8897	<i>Quercus kelloggii</i>	FAGACEAE	Glenn	BED.CO28	RSA96880
9710	<i>Quercus kelloggii</i>	FAGACEAE	Riverside	BED.CO29, BED.X3	
10532	<i>Quercus kelloggii</i>	FAGACEAE	Humboldt	BED.CO9	
14491	<i>Quercus kelloggii</i>	FAGACEAE	Riverside	BED.R12, BED.R3	
5017	<i>Quercus lobata</i>	FAGACEAE	Kern	BED.B3, BED.CO1, BED.CO24, BED.I4, BED.M1, BED.N3	RSA801336
6023	<i>Quercus lobata</i>	FAGACEAE	Los Angeles	BED.CO21	
8292	<i>Quercus lobata</i>	FAGACEAE	Yuba	BED.B1, BED.CO15, BED.R18	RSA78993
8578	<i>Quercus lobata</i>	FAGACEAE	Napa	BED.CO23, BED.CO24, BED.M5	RSA28534
8925	<i>Quercus lobata</i>	FAGACEAE	Yolo	BED.CO16, BED.N3, BED.S6	
10474	<i>Quercus lobata</i>	FAGACEAE	Butte	BED.CO15, BED.CO24	RSA801383
12093	<i>Quercus lobata</i>	FAGACEAE	Monterey	BED.B3	
14932	<i>Quercus lobata</i>	FAGACEAE	Kern	BED.F2, BED.R10	
15824	<i>Quercus lobata</i>	FAGACEAE		BED.B4	
17909	<i>Quercus lobata</i>	FAGACEAE	Kern	BED.NR1, BED.NR2, BED.NR3, BED.NR4, BED.T4	RSA801342
20636	<i>Quercus lobata</i>	FAGACEAE	San Benito	BED.M8, BED.NR2, BED.NR3, BED.NR4, BED.NR5, BED.X1	
10839	<i>Quercus pacifica</i>	FAGACEAE	Los Angeles	BED.CO21, BED.S8, BED.T7	RSA141563
19754	<i>Quercus pacifica</i>	FAGACEAE	Los Angeles	BED.CO12, BED.I4	
20281	<i>Quercus pacifica</i>	FAGACEAE		BED.I5	
20282	<i>Quercus pacifica</i>	FAGACEAE		BED.MT1	
8326	<i>Quercus palmeri</i>	FAGACEAE	Riverside	BED.CO3	RSA801376
12095	<i>Quercus palmeri</i>	FAGACEAE	San Luis Obispo	BED.CO24	RSA801382
16038	<i>Quercus palmeri</i>	FAGACEAE	Riverside	BED.CO3, BED.S7	RSA801334
21580	<i>Quercus parvula</i> var. <i>shrevei</i>	FAGACEAE	Santa Clara	BED.CO24, BED.S5	

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14865	<i>Quercus peninsularis</i>	FAGACEAE	Baja California	BED.CB3, BED.CO15, BED.CO27	
12615	<i>Quercus tomentella</i>	FAGACEAE	Los Angeles	BED.CO12	
12616	<i>Quercus tomentella</i>	FAGACEAE	Los Angeles	BED.C1, BED.CO12, BED.I2	RSA801373
24761	<i>Quercus tomentella</i>	FAGACEAE	RSABG Ex : 12615	BED.CO12	
17107	<i>Quercus wislizeni</i>	FAGACEAE	Shasta	BED.CO15, BED.CO21, BED.NR5, BED.S9	
6987	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	San Bernardino	BED.CO28	RSA50337
8321	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	Fresno	BED.CO13	
8480	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	Marin	BED.CO9	
8567	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	Shasta	BED.CO16, BED.CO17	RSA89373
8582	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	San Mateo	BED.CO7	
10584	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	Marin	BED.CO11	RSA801381
14490	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	Riverside	BED.CO28, BED.I4, BED.N4	
18231	<i>Quercus wislizeni</i> var. <i>frutescens</i>	FAGACEAE	San Bernardino	BED.CO28	RSA801337
8174	<i>Quercus wislizeni</i> var. <i>wislizeni</i>	FAGACEAE	Calaveras	BED.CO23, BED.NR5, BED.S9	RSA79201
8571	<i>Quercus wislizeni</i> var. <i>wislizeni</i>	FAGACEAE	Tehama	BED.CO10	
10491	<i>Quercus wislizeni</i> var. <i>wislizeni</i>	FAGACEAE	Shasta	BED.CO24	
10492	<i>Quercus wislizeni</i> var. <i>wislizeni</i>	FAGACEAE	Shasta	BED.CO15	RSA134869
12620	<i>Quercus wislizeni</i> var. <i>wislizeni</i>	FAGACEAE	Mendocino	BED.CO6	
18171	<i>Quercus wislizeni</i> var. <i>wislizeni</i>	FAGACEAE	Contra Costa	BED.CO16	RSA801338
8327	<i>Quercus x ganderi</i>	FAGACEAE	San Diego	BED.R16	
13998	<i>Quercus x ganderi</i>	FAGACEAE		BED.L4	
10842	<i>Quercus x macdonaldii</i>	FAGACEAE	Los Angeles	BED.CO12	RSA141567
8176	<i>Quercus x morehus</i>	FAGACEAE	Amador	BED.F2, BED.R17	RSA79203
20096	<i>Quercus x morehus</i>	FAGACEAE	Shasta	BED.CO17	
8155	<i>Quercus x vacciniifolia</i>	FAGACEAE	Tuolumne	BED.CO29	
20229	<i>Ranunculus californicus</i>	RANUNCULACEAE	Riverside	BED.R9	
24691	<i>Ranunculus californicus</i>	RANUNCULACEAE		BED.B2, BED.FERN	
10069	<i>Rhamnus crocea</i>	RHAMNACEAE		BED.CO3	
13272	<i>Rhamnus crocea</i>	RHAMNACEAE	Los Angeles	BED.CO27	
20469	<i>Rhamnus crocea</i>	RHAMNACEAE	Los Angeles	BED.CO21, BED.CO28, BED.N2, BED.S8, BED.T5, BED.T7, BED.W1	
21155	<i>Rhamnus crocea</i>	RHAMNACEAE	Riverside	BED.P6	
16327	<i>Rhamnus crocea</i> ssp. <i>insula</i>	RHAMNACEAE	Baja California	BED.CO15	
22882	<i>Rhamnus crocea</i> ssp. <i>insula</i>	RHAMNACEAE		BED.CO27	
6533	<i>Rhamnus ilicifolia</i>	RHAMNACEAE		BED.CO3	
11396	<i>Rhamnus ilicifolia</i>	RHAMNACEAE	Monterey	BED.CO9	RSA-172299
10114	<i>Rhamnus pirifolia</i>	RHAMNACEAE	Santa Barbara	BED.CO12	RSA130851
13703	<i>Rhamnus pirifolia</i>	RHAMNACEAE		BED.I1, BED.N6, BED.W1	RSA-705650
17239	<i>Rhododendron</i> 'Jock Brydon'	ERICACEAE		BED.C9	
5803	<i>Rhus aromatica</i>	ANACARDIACEAE		BED.CO29, BED.N10	
7820	<i>Rhus aromatica</i>	ANACARDIACEAE	San Bernardino	BED.CO3, BED.F2	RSA78434
10490	<i>Rhus aromatica</i>	ANACARDIACEAE	Shasta	BED.CO24	
10519	<i>Rhus aromatica</i>	ANACARDIACEAE	Siskiyou	BED.CO27	
11909	<i>Rhus</i> 'Claremont'	ANACARDIACEAE		BED.S3	
7557	<i>Rhus integrifolia</i>	ANACARDIACEAE	Orange	BED.S3, BED.S4	

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8402	<i>Rhus integrifolia</i>	ANACARDIACEAE	San Diego	BED.CO29, BED.W1	RSA78196
11391	<i>Rhus integrifolia</i>	ANACARDIACEAE	Monterey	BED.CO19, BED.S7, BED.T6	RSA794483
13825	<i>Rhus integrifolia</i>	ANACARDIACEAE	Monterey	BED.I2, BED.I3, BED.I4	RSA-24350
14881	<i>Rhus integrifolia</i>	ANACARDIACEAE	Baja California	BED.CO15	
21782	<i>Rhus integrifolia</i>	ANACARDIACEAE	San Diego	BED.CO20	
23465	<i>Rhus integrifolia</i>	ANACARDIACEAE	Los Angeles	BED.D16	
20912	<i>Rhus lentii</i>	ANACARDIACEAE		BED.CO27, BED.CO9, BED.NR5	
5817	<i>Rhus ovata</i>	ANACARDIACEAE		BED.CO10, BED.CO3, BED.MT1, BED.N11, BED.N6, BED.S3	
7556	<i>Rhus ovata</i>	ANACARDIACEAE		BED.F1	
10836	<i>Rhus ovata</i>	ANACARDIACEAE		BED.P5	
14253	<i>Rhus ovata</i>	ANACARDIACEAE	San Diego	BED.N5	
19763	<i>Rhus ovata</i>	ANACARDIACEAE	Santa Barbara	BED.CO10	
24251	<i>Rhus ovata</i>	ANACARDIACEAE		BED.B2	
24362	<i>Rhus ovata</i> x <i>integrifolia</i>	ANACARDIACEAE		BED.P4	
24040	<i>Ribes amarum</i>	GROSSULARIACEAE	Los Angeles	BED.FERN	
19489	<i>Ribes aureum</i>	GROSSULARIACEAE	Inyo	BED.CO4	
17965	<i>Ribes californicum</i> var. <i>hesperium</i>	GROSSULARIACEAE	Los Angeles	BED.FERN, BED.R11, BED.R3, BED.R8	
20474	<i>Ribes indecorum</i>	GROSSULARIACEAE	Los Angeles	BED.CO18, BED.CO20, BED.FERN, BED.N1, BED.N3, BED.N4	
24039	<i>Ribes indecorum</i>	GROSSULARIACEAE	Los Angeles	BED.CO18, BED.CO20, BED.FERN, BED.N5	
17940	<i>Ribes malvaceum</i> 'Christy Ridge'	GROSSULARIACEAE	Santa Barbara	BED.B13, BED.B14, BED.CO21, BED.L5, BED.N4, BED.NR3, BED.NR4, BED.T4	
16203	<i>Ribes malvaceum</i> 'Dancing Tassels'	GROSSULARIACEAE	Los Angeles	BED.C19, BED.CO12, BED.H2, BED.H3, BED.I3, BED.M7, BED.N8, BED.T1	
16496	<i>Ribes malvaceum</i> 'Montara Rose'	GROSSULARIACEAE		BED.B6, BED.B7	
20452	<i>Ribes malvaceum</i> var. <i>viridifolium</i> 'Ortega Beauty'	GROSSULARIACEAE		BED.CO22, BED.H2, BED.M7, BED.M8, BED.M9, BED.NR4, BED.NR5, BED.R10, BED.T3, BED.T4	
16236	<i>Ribes malvaceum</i> var. <i>viridifolium</i> 'Ortega Ruby'	GROSSULARIACEAE	Orange	BED.I2, BED.M5, BED.P6	
24709	<i>Ribes menziesii</i>	GROSSULARIACEAE		BED.M1	
18283	<i>Ribes sanguineum</i> 'Pokie Pink'	GROSSULARIACEAE		BED.C20	
7047	<i>Ribes sanguineum</i> var. <i>glutinosum</i> 'Claremont'	GROSSULARIACEAE		BED.B8, BED.C9, BED.M1, BED.M6, BED.NR3, BED.NR5, BED.P1, BED.R14, BED.R16, BED.S1	
16483	<i>Ribes sanguineum</i> var. <i>glutinosum</i> 'Joyce Rose'	GROSSULARIACEAE		BED.C9	
16484	<i>Ribes sanguineum</i> var. <i>glutinosum</i> 'Spring Showers'	GROSSULARIACEAE		BED.C19, BED.R9	
18543	<i>Ribes sanguineum</i> var. <i>glutinosum</i> 'Tranquillon Ridge'	GROSSULARIACEAE		BED.N3, BED.N4, BED.N5, BED.N8, BED.N9	
7316	<i>Ribes speciosum</i>	GROSSULARIACEAE		BED.CO3, BED.M7	RSA795909
11333	<i>Ribes speciosum</i>	GROSSULARIACEAE		BED.I3, BED.M5, BED.M7	
13597	<i>Ribes speciosum</i>	GROSSULARIACEAE		BED.CO21, BED.CO8, BED.T5, BED.T6, BED.T7	RSA793934
16660	<i>Ribes speciosum</i>	GROSSULARIACEAE	Baja California	BED.NR4	
19823	<i>Ribes speciosum</i>	GROSSULARIACEAE	Orange	BED.CO10	RSA608233
24926	<i>Ribes speciosum</i> 'Pincushion'	GROSSULARIACEAE		BED.C12, BED.T4	
20512	<i>Ribes speciosum</i> 'Rana Creek'	GROSSULARIACEAE		BED.C9, BED.M7	
24685	<i>Ribes thacherianum</i>	GROSSULARIACEAE		BED.S4	
7602	<i>Ribes viburnifolium</i>	GROSSULARIACEAE		BED.CO12, BED.F1, BED.I5, BED.M7	

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8390	<i>Ribes viburnifolium</i>	GROSSULARIACEAE	RSABG Ex : 7602	BED.M8	
10224	<i>Ribes viburnifolium</i>	GROSSULARIACEAE		BED.B13, BED.B14	
10850	<i>Ribes viburnifolium</i>	GROSSULARIACEAE	RSABG Ex : 3531	BED.M9, BED.N4	
11861	<i>Ribes viburnifolium</i>	GROSSULARIACEAE	Los Angeles	BED.CO12, BED.I1, BED.S4, BED.T3	RSA167832
13457	<i>Ribes viburnifolium</i>	GROSSULARIACEAE		BED.S1	
13693	<i>Ribes viburnifolium</i>	GROSSULARIACEAE		BED.B6	
18884	<i>Ribes viburnifolium</i>	GROSSULARIACEAE	San Diego	BED.CO33, BED.I1, BED.I2, BED.M5, BED.NR2	RSA678893
19756	<i>Ribes viburnifolium</i>	GROSSULARIACEAE	Los Angeles	BED.CO12, BED.I3	
21852	<i>Ribes viburnifolium</i>	GROSSULARIACEAE	Los Angeles	BED.I4	
16662	<i>Ribes viburnifolium</i> 'Bart's Baja Beauty'	GROSSULARIACEAE	Baja California	BED.CO15, BED.I1, BED.M7, BED.M9, BED.T7	RSA794262
20678	<i>Ribes viburnifolium</i> 'Spooner's Mesa'	GROSSULARIACEAE		BED.B4, BED.C11, BED.C12, BED.C5	
20243	<i>Ribes x gordonianum</i>	GROSSULARIACEAE		BED.C9	
5929	<i>Romneya coulteri</i>	PAPAVERACEAE		BED.MT1	
9743	<i>Romneya coulteri</i>	PAPAVERACEAE	Orange	BED.N1, BED.N2	
17832	<i>Romneya coulteri</i>	PAPAVERACEAE	Orange	BED.CO10, BED.D4	RSA-705201
6547	<i>Romneya coulteri</i> 'White Cloud'	PAPAVERACEAE		BED.S3	
14585	<i>Romneya coulteri</i> 'White Cloud'	PAPAVERACEAE		BED.N10	
5930	<i>Romneya trichocalyx</i>	PAPAVERACEAE		BED.CO8	
6549	<i>Romneya trichocalyx</i>	PAPAVERACEAE		BED.S3	
19519	<i>Romneya trichocalyx</i>	PAPAVERACEAE	Baja California	BED.P3	RSA679109
10092	<i>Rosa californica</i>	ROSACEAE	Santa Barbara	BED.CO12	RSA131304
17037	<i>Rosa californica</i>	ROSACEAE	Colusa	BED.CO15	
17687	<i>Rosa californica</i>	ROSACEAE	San Diego	BED.R15	RSA560288
16533	<i>Rosa californica</i> 'Los Berros'	ROSACEAE		BED.C4	
15293	<i>Rosa minutifolia</i>	ROSACEAE	Baja California	BED.CO15	RSA-705196
16861	<i>Rosa minutifolia</i>	ROSACEAE	Baja California	BED.CO15, BED.CO27, BED.CO9, BED.H4	RSA793518
20673	<i>Rosa minutifolia</i> 'Pure Bea'	ROSACEAE	Baja California	BED.C4	
5696	<i>Rosa nutkana</i>	ROSACEAE	Sonoma	BED.CO27	
19411	<i>Rosa pinetorum</i> 'Beatrice Howitt'	ROSACEAE	Monterey	BED.HDG1, BED.I5, BED.MT1	
18544	<i>Rosa</i> 'Schoener's Nutkana'	ROSACEAE		BED.C11, BED.C7, BED.S8, BED.X1	
20633	<i>Rosa spithamea</i>	ROSACEAE	Monterey-San Benito	BED.MT1	
13871	<i>Rosa woodsii</i> ssp. <i>ultramontana</i>	ROSACEAE	Inyo	BED.M1	RSA290749
16935	<i>Rosa woodsii</i> ssp. <i>ultramontana</i>	ROSACEAE	Inyo	BED.N6, BED.R18	RSA531276
15759	<i>Rubus leucodermis</i> var. <i>bernardinus</i>	ROSACEAE	Los Angeles	BED.R12	RSA487023
21564	<i>Salix exigua</i>	SALICACEAE		BED.CH1	
17259	<i>Salix gooddingii</i>	SALICACEAE	San Diego	BED.R14	
15699	<i>Salix laevigata</i>	SALICACEAE	Los Angeles	BED.R3	
15694	<i>Salix lasiolepis</i>	SALICACEAE	Los Angeles	BED.R14	RSA795097
23412	<i>Salix lasiolepis</i> selection	SALICACEAE		BED.CH1	
16619	<i>Salix</i> sp.	SALICACEAE	Los Angeles	BED.R17, BED.R18	RSA795098
18161	<i>Salvia</i> (hybrid)	LAMIACEAE		BED.NR3	
9068	<i>Salvia</i> 'Allen Chickering'	LAMIACEAE		BED.B13, BED.B5, BED.C11, BED.M5	
6552	<i>Salvia apiana</i>	LAMIACEAE	Orange	BED.CO29	
14940	<i>Salvia apiana</i>	LAMIACEAE	San Bernardino	BED.H4, BED.I4, BED.L1, BED.M1, BED.M5, BED.M7	

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19968	<i>Salvia apiana</i>	LAMIACEAE	San Diego	BED.CO1	
19969	<i>Salvia apiana</i>	LAMIACEAE	San Diego	BED.CO1, BED.D4	
21156	<i>Salvia apiana</i>	LAMIACEAE	Riverside	BED.P4, BED.T6	
22880	<i>Salvia apiana</i>	LAMIACEAE		BED.CO27, BED.MT1	
24060	<i>Salvia apiana</i>	LAMIACEAE		BED.B4	
24202	<i>Salvia apiana</i>	LAMIACEAE	Los Angeles	BED.P6	
24373	<i>Salvia apiana</i>	LAMIACEAE		BED.M5, BED.M7	
24377	<i>Salvia apiana</i>	LAMIACEAE		BED.CO6, BED.FERN, BED.FTHLB, BED.M7	
9668	<i>Salvia apiana</i> var. <i>compacta</i>	LAMIACEAE	Riverside	BED.CO1	RSA125970
15022	<i>Salvia</i> 'Aromas'	LAMIACEAE		BED.C18, BED.C20	
16478	<i>Salvia</i> 'Bee's Bliss'	LAMIACEAE		BED.B13, BED.C1, BED.C15, BED.FTHLB, BED.M4	
16700	<i>Salvia brandegeei</i>	LAMIACEAE	Baja California	BED.CO15	RSA794851
22651	<i>Salvia brandegeei</i>	LAMIACEAE	Baja California	BED.HDG5	RSA759988
22642	<i>Salvia brandegeei</i> 'Pacific Blue'	LAMIACEAE		BED.B2, BED.C15, BED.NR4, BED.T4	
20675	<i>Salvia brandegeei</i> x <i>munzii</i>	LAMIACEAE		BED.CH1	
19089	<i>Salvia</i> 'Carl Nielson'	LAMIACEAE		BED.C16	
19383	<i>Salvia cedrosensis</i> 'Baja Blanca'	LAMIACEAE	Cedros Island	BED.CO27, BED.I4	
21483	<i>Salvia</i> 'Celestial Blue'	LAMIACEAE		BED.B14, BED.C12	
16623	<i>Salvia chionoeplica</i>	LAMIACEAE	Baja California	BED.CO15	
24368	<i>Salvia chionoeplica</i>	LAMIACEAE		BED.L1, BED.L2	
24987	<i>Salvia chionoeplica</i>	LAMIACEAE		BED.F1	
19400	<i>Salvia chionoeplica</i> x <i>apiana</i>	LAMIACEAE	Baja California	BED.C20, BED.CO15	
24402	<i>Salvia chionoeplica</i> x <i>apiana</i>	LAMIACEAE		BED.F1	
19894	<i>Salvia clevelandii</i>	LAMIACEAE	San Diego	BED.CO10	
22881	<i>Salvia clevelandii</i>	LAMIACEAE	Baja California	BED.CO27	
24222	<i>Salvia clevelandii</i> 'Alpine'	LAMIACEAE		BED.HDG2	
18232	<i>Salvia clevelandii</i> 'Arroyo Azul'	LAMIACEAE	Baja California	BED.C2, BED.FTHLB	
16430	<i>Salvia clevelandii</i> 'Winnifred Gilman'	LAMIACEAE		BED.C17, BED.CH1, BED.M9	
16886	<i>Salvia</i> 'Compacta'	LAMIACEAE		BED.NR4	
14336	<i>Salvia</i> 'Dara's Choice'	LAMIACEAE	El Dorado	BED.C13, BED.C17	
19506	<i>Salvia</i> 'Desperado'	LAMIACEAE	Los Angeles	BED.C11, BED.C15, BED.CO20, BED.HDG5	
16755	<i>Salvia dorrii</i>	LAMIACEAE	San Bernardino	BED.CO24	
17997	<i>Salvia dorrii</i>	LAMIACEAE	San Bernardino	BED.CO3	
23895	<i>Salvia dorrii</i>	LAMIACEAE	San Bernardino	BED.CO3	
24775	<i>Salvia dorrii</i>	LAMIACEAE	San Bernardino	BED.CO3	
24609	<i>Salvia dorrii</i> hybrid	LAMIACEAE		BED.D4, BED.D5, BED.F1, BED.H11, BED.P1, BED.P4, BED.P7, BED.S2, BED.X1	
19977	<i>Salvia eremostachya</i>	LAMIACEAE	Riverside	BED.CO1, BED.CO4	
19091	<i>Salvia</i> 'Gayle Nielson'	LAMIACEAE		BED.CH1, BED.X1	
23451	<i>Salvia greatae</i>	LAMIACEAE	Riverside	BED.CO1	RSA779748
6559	<i>Salvia leucophylla</i>	LAMIACEAE	Orange	BED.CO18, BED.CO20, BED.CO21	
24493	<i>Salvia leucophylla</i>	LAMIACEAE	Los Angeles	BED.S1	
16630	<i>Salvia leucophylla</i> (pink flowers)	LAMIACEAE		BED.C1, BED.R9	
17261	<i>Salvia leucophylla</i> (Tilden prostrate)	LAMIACEAE		BED.C16, BED.M1	
19804	<i>Salvia leucophylla</i> 'Amethyst Bluff'	LAMIACEAE	Santa Barbara	BED.R9	

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16008	Salvia leucophylla 'Figueroa'	LAMIACEAE	Santa Barbara	BED.C16, BED.C18, BED.N4	
16051	Salvia leucophylla 'Point Sal Spreader'	LAMIACEAE		BED.C15, BED.C16	
18764	Salvia leucophylla x mellifera	LAMIACEAE		BED.NR5	
16451	Salvia leucophylla x mellifera (prostrate form)	LAMIACEAE		BED.C20, BED.M6	
6560	Salvia mellifera	LAMIACEAE	Orange	BED.CO19, BED.CO20	
19792	Salvia mellifera	LAMIACEAE	Monterey	BED.CO10, BED.CO18	
19826	Salvia mellifera	LAMIACEAE	Orange	BED.B3, BED.C20, BED.CO10, BED.CO13, BED.CO20, BED.CO3, BED.D4	RSA608239
21382	Salvia mellifera	LAMIACEAE	Los Angeles	BED.MT1	
21560	Salvia mellifera 'Green Carpet'	LAMIACEAE		BED.CO20	
24576	Salvia mellifera 'Jade Carpet'	LAMIACEAE		BED.R19	
16091	Salvia mellifera 'Point Mugu'	LAMIACEAE		BED.C16, BED.M5	
14493	Salvia mellifera 'Terra Seca'	LAMIACEAE	Monterey	BED.S2	
15854	Salvia mellifera 'Terra Seca'	LAMIACEAE		BED.B2	
24711	Salvia mohavensis	LAMIACEAE	RSABG Ex : 24090	BED.P4	
16477	Salvia 'Mrs. Beard'	LAMIACEAE		BED.B13, BED.M4	
16622	Salvia munzii	LAMIACEAE	San Diego	BED.I3	RSA795893
19891	Salvia munzii	LAMIACEAE	San Diego	BED.P6	RSA794856
19893	Salvia munzii	LAMIACEAE	San Diego	BED.CO10	
19833	Salvia munzii 'Baja Blue'	LAMIACEAE	Los Angeles	BED.C16, BED.CH1, BED.CO15	
18088	Salvia munzii 'Emerald Cascade'	LAMIACEAE	Baja California	BED.C3, BED.CT5, BED.HDG5, BED.P6	
24232	Salvia pachyphylla	LAMIACEAE	Riverside	BED.CO3	Bell-
24406	Salvia pachyphylla	LAMIACEAE		BED.D3, BED.D6, BED.H8	
17842	Salvia 'Pinkie'	LAMIACEAE		BED.C16	
16499	Salvia 'Poza Blue'	LAMIACEAE		BED.C17, BED.CH1, BED.CT5, BED.M5, BED.NR3	
20513	Salvia 'Shirley's Creeper'	LAMIACEAE		BED.C15	
22198	Salvia sonomensis	LAMIACEAE	San Benito	BED.T3	RSA795102
14547	Salvia spathacea	LAMIACEAE	Santa Barbara	BED.T6	
14718	Salvia spathacea	LAMIACEAE	Monterey	BED.I3	RSA-285615
19874	Salvia spathacea	LAMIACEAE	Los Angeles	BED.CO10, BED.NR5, BED.S2, BED.T1	RSA795896
21584	Salvia spathacea	LAMIACEAE	San Mateo	BED.NR1	
23613	Salvia spathacea	LAMIACEAE		BED.NR1	
24369	Salvia spathacea	LAMIACEAE		BED.L3, BED.NR4, BED.NR5, BED.S8, BED.S9	
24394	Salvia spathacea	LAMIACEAE		BED.B13, BED.B8	
25075	Salvia spathacea	LAMIACEAE		BED.H2	
20974	Salvia spathacea 'Avis Keedy'	LAMIACEAE	Santa Barbara	BED.C2, BED.HDG5	
16009	Salvia spathacea 'Kawatre'	LAMIACEAE		BED.MT1	
18272	Salvia spathacea 'Pilitas'	LAMIACEAE		BED.C15, BED.C8	
18266	Salvia spathacea 'Powerline Pink'	LAMIACEAE		BED.C3, BED.S8, BED.T2	
17752	Salvia 'Starlight'	LAMIACEAE		BED.C12, BED.C20, BED.F1	
21895	Salvia Takara	LAMIACEAE		BED.B5	
24757	Salvia 'Thor'	LAMIACEAE		BED.CH1	
17281	Salvia vaseyi	LAMIACEAE	Riverside	BED.CO1	
17751	Salvia 'Vicki Romo'	LAMIACEAE		BED.C11, BED.CH1, BED.P4, BED.P6	
16479	Salvia 'Whirly Blue'	LAMIACEAE	San Diego	BED.B13, BED.B14, BED.C20, BED.N1	

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9986	<i>Sambucus nigra</i> ssp. <i>caerulea</i>	ADOXACEAE	Santa Barbara	BED.CO10	RSA131387
12917	<i>Sambucus nigra</i> ssp. <i>caerulea</i>	ADOXACEAE	Los Angeles	BED.CO28	RSA-250374
19762	<i>Sambucus nigra</i> ssp. <i>caerulea</i>	ADOXACEAE	Santa Barbara	BED.CO13, BED.R14, BED.R17, BED.R9	RSA794492 RSA841839 RSA841838
20476	<i>Sambucus nigra</i> ssp. <i>caerulea</i>	ADOXACEAE	Los Angeles	BED.CO13, BED.CO27, BED.CO28, BED.CO29, BED.CO6, BED.N1, BED.N2, BED.T6, BED.W1	
21536	<i>Scutellaria mexicana</i>	LAMIACEAE	San Bernardino	BED.D1	
24049	<i>Senecio palmeri</i>	ASTERACEAE	Guadalupe Island	BED.C20	
7594	<i>Senegalia greggii</i>	FABACEAE		BED.D15	
9602	<i>Senegalia greggii</i>	FABACEAE	Riverside	BED.CO1	RSA125463
13690	<i>Senegalia greggii</i>	FABACEAE		BED.D12, BED.D2, BED.D5	RSA847146
17812	<i>Senegalia greggii</i>	FABACEAE	San Bernardino	BED.CO1	RSA550257
7049	<i>Sequoia sempervirens</i>	CUPRESSACEAE		BED.R14, BED.R16, BED.R17	
8473	<i>Sequoia sempervirens</i>	CUPRESSACEAE	Marin	BED.R14	RSA-18570
8932	<i>Sequoia sempervirens</i>	CUPRESSACEAE	Sonoma	BED.FERN, BED.S4	RSA-96840
10586	<i>Sequoia sempervirens</i>	CUPRESSACEAE	Marin	BED.R14	
10662	<i>Sequoia sempervirens</i>	CUPRESSACEAE	Mendocino	BED.CO27	
13265	<i>Sequoia sempervirens</i>	CUPRESSACEAE	Monterey	BED.F2	
13716	<i>Sequoia sempervirens</i>	CUPRESSACEAE		BED.C11, BED.M1	
13869	<i>Sequoia sempervirens</i>	CUPRESSACEAE		BED.HDG1	
14129	<i>Sequoia sempervirens</i>	CUPRESSACEAE		BED.C11	
14623	<i>Sequoia sempervirens</i>	CUPRESSACEAE	Del Norte	BED.F2, BED.HDG1, BED.S4	
19589	<i>Sequoia sempervirens</i> [Majestic Beauty] = 'Monty'	CUPRESSACEAE		BED.C9	
16047	<i>Sequoia sempervirens</i> 'Adpressa'	CUPRESSACEAE		BED.C9	
14200	<i>Sequoia sempervirens</i> 'Aptos Blue'	CUPRESSACEAE		BED.B12, BED.B13, BED.C9, BED.M1	
16045	<i>Sequoia sempervirens</i> 'Emily Brown'	CUPRESSACEAE		BED.C9	
15644	<i>Sequoia sempervirens</i> 'Filoli'	CUPRESSACEAE		BED.C10	
17456	<i>Sequoia sempervirens</i> 'Idyllwild'	CUPRESSACEAE	Orange	BED.C9	
14168	<i>Sequoia sempervirens</i> 'Los Altos'	CUPRESSACEAE		BED.C9	
16119	<i>Sequoia sempervirens</i> 'Nana Pendula'	CUPRESSACEAE		BED.C9	
18170	<i>Sequoia sempervirens</i> 'Portola'	CUPRESSACEAE		BED.C9	
16462	<i>Sequoia sempervirens</i> 'Ruth Wagy'	CUPRESSACEAE		BED.B12, BED.C10	
14167	<i>Sequoia sempervirens</i> 'Santa Cruz'	CUPRESSACEAE		BED.B13, BED.C9	
18467	<i>Sequoia sempervirens</i> 'Simpson's Silver'	CUPRESSACEAE		BED.C7, BED.C9	
14201	<i>Sequoia sempervirens</i> 'Soquel'	CUPRESSACEAE		BED.B14, BED.C9, BED.M1	
20267	<i>Sequoia sempervirens</i> 'Winter Blue'	CUPRESSACEAE		BED.C9	
11190	<i>Sequoiadendron giganteum</i>	CUPRESSACEAE	Calaveras	BED.R19	
10857	<i>Shepherdia argentea</i>	ELAEAGNACEAE	Ventura	BED.CO4	
23772	<i>Silene parishii</i>	CARYOPHYLLACEAE	Riverside	BED.FERN	RSA866523
6572	<i>Simmondsia chinensis</i>	SIMMONDSIACEAE		BED.CO3, BED.D13, BED.D2, I-09	RSA796345
6573	<i>Simmondsia chinensis</i>	SIMMONDSIACEAE		BED.CO3	
21251	<i>Simmondsia chinensis</i>	SIMMONDSIACEAE	San Diego	BED.S2	
19066	<i>Simmondsia chinensis</i> 'Mirov'	SIMMONDSIACEAE		BED.C13	
24619	<i>Sisyrinchium funereum</i>	IRIDACEAE	Inyo	BED.D4	RSA864990

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18521	<i>Solanum hindsianum</i>	SOLANACEAE	Baja California	BED.CO9	
20453	<i>Solanum umbelliferum</i> 'Indians Grey'	SOLANACEAE		BED.T3	
20244	<i>Solanum umbelliferum</i> 'Spring Frost'	SOLANACEAE		BED.C1, BED.F2	
25290	<i>Solanum wallacei</i>	SOLANACEAE		BED.I1, BED.I3, BED.S4	
24925	<i>Solanum xanti</i> 'Mountain Pride'	SOLANACEAE		BED.M5, BED.NR4, BED.NR5	
14885	<i>Solidago confinis</i>	ASTERACEAE	San Luis Obispo	BED.I2	
19909	<i>Solidago velutina</i> ssp. <i>californica</i>	ASTERACEAE	Los Angeles	BED.I2	
23028	<i>Solidago velutina</i> ssp. <i>californica</i>	ASTERACEAE	Riverside	BED.CH1	
19077	<i>Sphaeralcea ambigua</i> 'Louis Hamilton'	MALVACEAE		BED.CH1, BED.M5, BED.M9	
24511	<i>Sphaeralcea ambigua</i> var. <i>ambigua</i>	MALVACEAE	Riverside	BED.D12, BED.D4	RSA861228
24386	<i>Sphaeralcea sulphurea</i>	MALVACEAE		BED.D4	
7546	<i>Spiraea douglasii</i>	ROSACEAE	Shasta	BED.R18	RSA-67252
20262	<i>Spiraea splendens</i> [Summer Song TM] = 'Monvis'	ROSACEAE		BED.C9	
24985	<i>Sporobolus airoides</i>	POACEAE		BED.M1	
24391	<i>Stachys bullata</i>	LAMIACEAE	Los Angeles	BED.FERN	
25062	<i>Stachys bullata</i>	LAMIACEAE		BED.H2, BED.H3	
21647	<i>Stachys bullata</i> 'Rocky Point'	LAMIACEAE	Monterey	BED.C9	
17843	<i>Stenocereus gummosus</i> 'Baja Twist'	CACTACEAE	Baja California	BED.C13	
22574	<i>Stipa cernua</i>	POACEAE	Los Angeles	BED.R10	
25293	<i>Stipa comata</i>	POACEAE	San Bernadino	BED.CO18	
15577	<i>Stipa coronata</i>	POACEAE	Riverside	BED.CO3	RSA-396479
21908	<i>Stipa coronata</i>	POACEAE	Los Angeles	BED.F2	
25285	<i>Stipa hymenoides</i>	POACEAE		BED.F2	
21973	<i>Stipa pulchra</i>	POACEAE	Los Angeles	BED.F2	
10494	<i>Styrax redivivus</i>	STYRACACEAE	Shasta	BED.CO24	
12527	<i>Styrax redivivus</i>	STYRACACEAE	Fresno	BED.NR4, BED.NR5, BED.S9	RSA796349
8907	<i>Symphoricarpos albus</i> var. <i>laevigatus</i>	CAPRIFOLIACEAE	Lake	BED.CO15	RSA-96857
18153	<i>Symphoricarpos albus</i> var. <i>laevigatus</i> 'Tilden Park'	CAPRIFOLIACEAE		BED.C9	
19363	<i>Symphoricarpos albus</i> 'Variegatus'	CAPRIFOLIACEAE		BED.H3, BED.NR2, BED.T2	
20076	<i>Symphoricarpos longiflorus</i>	CAPRIFOLIACEAE	San Bernardino	BED.CO4	
11992	<i>Symphoricarpos mollis</i>	CAPRIFOLIACEAE	San Bernardino	BED.R5, BED.R7	
14239	<i>Symphoricarpos mollis</i>	CAPRIFOLIACEAE	Santa Barbara	BED.I3, BED.S4, BED.T6	RSA305476
19565	<i>Symphoricarpos mollis</i>	CAPRIFOLIACEAE	Los Angeles	BED.I2	
19364	<i>Symphoricarpos x doorenbosii</i> 'Magic Berry'	CAPRIFOLIACEAE		BED.T4	
19365	<i>Symphoricarpos x 'Mother of Pearl'</i>	CAPRIFOLIACEAE		BED.MT1	
18731	<i>Symphyotrichum chilense</i> 'Point Saint George'	ASTERACEAE		BED.R9	
6592	<i>Tetracoccus dioicus</i>	PICRODENDRACEAE		BED.CO13	
12645	<i>Tetracoccus dioicus</i>	PICRODENDRACEAE	Los Angeles	BED.CO3	
20468	<i>Tetradymia comosa</i>	ASTERACEAE	Los Angeles	BED.CO6	
3609	<i>Thalictrum fendleri</i> var. <i>polycarpum</i>	RANUNCULACEAE	Monterey	BED.I5	
20755	<i>Thermopsis macrophylla</i>	FABACEAE	RSABG Ex: 19587	BED.D4, BED.F2, BED.R10	
10549	<i>Thuja plicata</i>	CUPRESSACEAE	Humboldt	BED.FERN, BED.R3, BED.S4	RSA-134612
17222	<i>Thuja plicata</i> 'Zebrina'	CUPRESSACEAE		BED.C9	
8818	<i>Torreya californica</i>	TAXACEAE	Fresno	BED.CO18	
10579	<i>Torreya californica</i>	TAXACEAE	Marin	BED.N3	

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10585	<i>Torreya californica</i>	TAXACEAE	Marin	BED.N4	
10975	<i>Torreya californica</i>	TAXACEAE	RSABG Ex : 5671	BED.N3	
15303	<i>Torreya californica</i>	TAXACEAE	Fresno	BED.S6	
24074	<i>Toxicoscordion fremontii</i>	MELANTHIACEAE	Los Angeles County	BED.R14	
17792	<i>Trichostema lanatum</i>	LAMIACEAE	Santa Barbara	BED.CO13	RSA-550262
24378	<i>Trichostema lanatum</i>	LAMIACEAE		BED.M5, BED.M7, BED.T4	
24385	<i>Trichostema lanatum</i>	LAMIACEAE	Los Angeles	BED.T5	
18795	<i>Trichostema lanatum</i> 'Cuesta Ridge'	LAMIACEAE		BED.C1, BED.C18, BED.NR4	
17326	<i>Trichostema lanatum</i> 'Fremont Peak'	LAMIACEAE		BED.C17	
20986	<i>Trichostema lanatum</i> 'Susanna Bixby Bryant'	LAMIACEAE		BED.C11	
18713	<i>Trichostema lanatum</i> 'Ted's Select'	LAMIACEAE		BED.C12	
24059	<i>Trichostema</i> 'Midnight Magic' TM	LAMIACEAE		BED.B13, BED.B4, BED.C15, BED.C17, BED.M1, BED.M4	
12612	<i>Trichostema parishii</i>	LAMIACEAE		BED.CO2	
12391	<i>Triteleia ixioides</i> ssp. <i>ixioides</i>	THEMIDACEAE	Monterey	BED.R13	RSA841842
12334	<i>Triteleia laxa</i>	THEMIDACEAE	Mendocino	BED.R13	
24459	<i>Trixis californica</i>	ASTERACEAE	Riverside	BED.D3, BED.D4, BED.P1, BED.P7, BED.S2	Bell
5602	<i>Umbellularia californica</i>	LAURACEAE		BED.CO9, BED.I4, BED.MT1, BED.S5	RSA794265
7559	<i>Umbellularia californica</i>	LAURACEAE	Orange	BED.CO9, BED.S3	RSA795103
8576	<i>Umbellularia californica</i>	LAURACEAE	Lake	BED.CO18	RSA30091
10479	<i>Umbellularia californica</i>	LAURACEAE	Butte	BED.CO15	RSA794059
10536	<i>Umbellularia californica</i>	LAURACEAE	Humboldt	BED.CO6	RSA-134171
10919	<i>Umbellularia californica</i>	LAURACEAE		BED.NR2	
13379	<i>Umbellularia californica</i>	LAURACEAE	Los Angeles	BED.CB3, BED.CO27, BED.M5, BED.MT1	
13444	<i>Umbellularia californica</i>	LAURACEAE		BED.M7	
14815	<i>Umbellularia californica</i>	LAURACEAE	Lake	BED.FERN, BED.N7, BED.S4	RSA794056
15795	<i>Umbellularia californica</i>	LAURACEAE	Los Angeles	BED.R10	RSA841841
17910	<i>Umbellularia californica</i>	LAURACEAE	Los Angeles	BED.F2	RSA797854
24442	<i>Umbellularia californica</i>	LAURACEAE	Los Angeles	BED.F2	
20510	<i>Umbellularia californica</i> weeping form	LAURACEAE		BED.CO29	
11851	<i>Vaccinium ovatum</i>	ERICACEAE	Marin	BED.NR5, BED.S9	RSA796348
24567	<i>Vaccinium ovatum</i> 'Blue Madonna'	ERICACEAE		BED.B6	
24568	<i>Vaccinium ovatum</i> 'Indians Wanderer'	ERICACEAE		BED.R14	
16506	<i>Vaccinium ovatum</i> 'Wunderlich'	ERICACEAE		BED.R14	
24375	<i>Venegasia carpesioides</i>	ASTERACEAE		BED.B1, BED.FERN, BED.M5	
24106	<i>Verbena gooddingii</i>	VERBENACEAE	San Bernardino	BED.D4	RSA793501
15863	<i>Verbena lilacina</i>	VERBENACEAE	Baja California	BED.B10	RSA669726
19802	<i>Verbena lilacina</i> 'De La Mina'	VERBENACEAE	Baja California	BED.B13, BED.C16, BED.CH1, BED.R19, BED.S2, BED.S3	
21328	<i>Verbena lilacina</i> 'Paseo Rancho'	VERBENACEAE	RSABG Ex : 15863	BED.CH1	
19677	<i>Verbesina dissita</i>	ASTERACEAE	Baja California	BED.CO13, BED.CO15	
21177	<i>Verbesina dissita</i>	ASTERACEAE	Orange	BED.CO29, BED.I2	
21178	<i>Verbesina dissita</i>	ASTERACEAE	Orange	BED.CO29	
22991	<i>Verbesina dissita</i>	ASTERACEAE	Orange	BED.T7	
23860	<i>Verbesina dissita</i>	ASTERACEAE	Orange	BED.NR3, BED.NR4	

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23861	<i>Verbesina dissita</i>	ASTERACEAE	Orange	BED.B14, BED.C20	
25030	<i>Verbesina dissita</i>	ASTERACEAE	RSABG Ex : 23861	BED.M9	
16348	<i>Viguiera lanata</i>	ASTERACEAE	Baja California	BED.S2	
23014	<i>Viscainoa geniculata</i> var. <i>geniculata</i>	ZYGOPHYLLACEAE	Ensenada	BED.CO27	
8167	<i>Vitis californica</i>	VITACEAE	Tuolomne	BED.F1, BED.F2, M-22	RSA-79194
8286	<i>Vitis californica</i>	VITACEAE	Plumas	BED.CO28, BED.F2	RSA-79084
10500	<i>Vitis californica</i>	VITACEAE	Trinity	BED.CO28, BED.N2, BED.NR3, BED.X2, BED.X3	RSA-134907
24390	<i>Vitis californica</i>	VITACEAE		BED.L1	
16476	<i>Vitis californica</i> 'Roger's Red'	VITACEAE		BED.C19, BED.L1	
17262	<i>Vitis californica</i> 'Walker Ridge'	VITACEAE		BED.C12, BED.C8	
7380	<i>Vitis girdiana</i>	VITACEAE		BED.D1, BED.D10, BED.D6, BED.D7, BED.NR2	RSA847150
24444	<i>Vitis girdiana</i>	VITACEAE		BED.D7	
5549	<i>Washingtonia filifera</i>	ARECACEAE	San Bernardino	BED.CO24	
8621	<i>Washingtonia filifera</i>	ARECACEAE	Riverside	BED.D10, BED.D9, BED.M6	
8664	<i>Washingtonia filifera</i>	ARECACEAE	San Bernardino	BED.B10, BED.B8, BED.CO1, BED.D14	RSA96517
23113	<i>Washingtonia filifera</i>	ARECACEAE		BED.D1	
14330	<i>Woodwardia fimbriata</i>	BLECHNACEAE		BED.B8	
24376	<i>Woodwardia fimbriata</i>	BLECHNACEAE		BED.B8	
24393	<i>Woodwardia fimbriata</i>	BLECHNACEAE		BED.B8	
12491	<i>Wyethia bolanderi</i>	ASTERACEAE	El Dorado	BED.M5	
8302	<i>Wyethia elata</i>	ASTERACEAE	Madera	BED.M9	
9507	<i>Wyethia elata</i>	ASTERACEAE	Los Angeles	BED.R10	
12076	<i>Wyethia elata</i>	ASTERACEAE		BED.S7	
12162	<i>Wyethia glabra</i>	ASTERACEAE	Sonoma	BED.M5	RSA-178037
8029	<i>Wyethia ovata</i>	ASTERACEAE	San Diego	BED.R10	
15329	x <i>Chiranthofremontia lenzii</i>	STERCULIACEAE		BED.C11, BED.X2, BED.X3	RSA583216
18768	x <i>Chiranthofremontia lenzii</i>	STERCULIACEAE		BED.X3	
18769	x <i>Chiranthofremontia lenzii</i>	STERCULIACEAE	RSABG Ex:15329	BED.X3	
22822	x <i>Chiranthofremontia lenzii</i>	STERCULIACEAE		BED.F1, BED.X3	
22824	x <i>Chiranthofremontia lenzii</i>	STERCULIACEAE		BED.X3	
22826	x <i>Chiranthofremontia lenzii</i>	STERCULIACEAE		BED.X3	
22821	x <i>Chiranthomontodendron lenzii</i> 'Falling Stars'	MALVACEAE		BED.X3	
14636	x <i>Chitalpa tashkentensis</i> 'Morning Cloud'	BIGNONIACEAE		BED.D1, BED.P4	
14635	x <i>Chitalpa tashkentensis</i> 'Pink Dawn'	BIGNONIACEAE		BED.C20, BED.HDG3, BED.P3, BED.P4	
16065	x <i>Cupressocyparis leylandii</i> 'Naylor's Blue'	CUPRESSACEAE		BED.C9	
19088	x <i>Parkincidium</i> 'Desert Museum'	FABACEAE		BED.C13, BED.H6, BED.H8, BED.H9, BED.P7	
5445	<i>Xylococcus bicolor</i>	ERICACEAE	San Diego	BED.B3, BED.CO3, BED.CO6	
8017	<i>Xylococcus bicolor</i>	ERICACEAE	San Diego	BED.CO3	RSA80663
8019	<i>Xylococcus bicolor</i>	ERICACEAE	San Diego	BED.B1	RSA841843
23114	<i>Xylococcus bicolor</i>	ERICACEAE		BED.D3	
23068	<i>Yucca aloifolia</i>	AGAVACEAE		BED.X3	
2503	<i>Yucca baccata</i>	AGAVACEAE	San Bernardino	BED.D10, BED.D12	
2653	<i>Yucca baccata</i>	AGAVACEAE	San Bernardino	BED.D8	
11424	<i>Yucca baccata</i>	AGAVACEAE		BED.CO3	
17768	<i>Yucca baccata</i>	AGAVACEAE	San Bernardino	BED.X3	

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17835	<i>Yucca baccata</i>	AGAVACEAE	San Bernardino	BED.CO4	
23673	<i>Yucca baccata</i>	AGAVACEAE	San Bernardino	BED.CO3, BED.D12	
14344	<i>Yucca baccata</i> var. <i>vespertina</i>	AGAVACEAE	San Bernardino	BED.D1, BED.D12, BED.D9	
478	<i>Yucca brevifolia</i>	AGAVACEAE	San Bernardino	BED.CO2	
1542	<i>Yucca brevifolia</i>	AGAVACEAE	San Bernardino	BED.CO2	
5636	<i>Yucca brevifolia</i>	AGAVACEAE	Kern	BED.CO2	
7193	<i>Yucca brevifolia</i>	AGAVACEAE	Los Angeles	BED.CO2, BED.CO3, BED.D2, BED.D4	
7761	<i>Yucca brevifolia</i>	AGAVACEAE	San Bernardino	BED.CO3	
9187	<i>Yucca brevifolia</i>	AGAVACEAE	Kern	BED.CO3	
9323	<i>Yucca brevifolia</i>	AGAVACEAE	Riverside	BED.CO3	
9891	<i>Yucca brevifolia</i>	AGAVACEAE	San Bernardino	BED.CO1, BED.CO2, BED.CO3	RSA124271
14793	<i>Yucca brevifolia</i>	AGAVACEAE	San Bernardino	BED.D11	
22859	<i>Yucca brevifolia</i>	AGAVACEAE	San Bernadino	BED.CO3	
22860	<i>Yucca brevifolia</i>	AGAVACEAE		BED.CO3	
23873	<i>Yucca brevifolia</i>	AGAVACEAE	Kern	BED.CO5	
18857	<i>Yucca capensis</i> x <i>valida</i> ?	AGAVACEAE	Baja California Sur	BED.X3	
18858	<i>Yucca capensis</i> x <i>valida</i> ?	AGAVACEAE	Baja California Sur	BED.X3	
23063	<i>Yucca carerosana</i>	AGAVACEAE		BED.X3	
23065	<i>Yucca elata</i>	AGAVACEAE		BED.X3	
19576	<i>Yucca elata</i> x <i>schottii</i>	AGAVACEAE	Cochise	BED.X3	
23071	<i>Yucca endlichiana</i>	AGAVACEAE		BED.X3	
23069	<i>Yucca faxoniana</i>	AGAVACEAE		BED.X3	
23070	<i>Yucca filifera</i>	AGAVACEAE		BED.X3	
23064	<i>Yucca linearifolia</i>	AGAVACEAE		BED.X3	
23072	<i>Yucca madrensis</i> hybrid	AGAVACEAE		BED.X3	
23067	<i>Yucca madrensis</i> x <i>endlichiana</i>	AGAVACEAE		BED.X3	
23073	<i>Yucca periculosa</i>	AGAVACEAE		BED.X3	
218	<i>Yucca schidigera</i>	AGAVACEAE	San Diego	BED.D12	
1596	<i>Yucca schidigera</i>	AGAVACEAE	San Bernardino	BED.CO2	
8023	<i>Yucca schidigera</i>	AGAVACEAE	San Diego	BED.CO3	
8031	<i>Yucca schidigera</i>	AGAVACEAE	San Diego	BED.CO3	
9604	<i>Yucca schidigera</i>	AGAVACEAE	San Bernardino	BED.CO27	
9721	<i>Yucca schidigera</i>	AGAVACEAE	San Bernardino	BED.CO2	
14343	<i>Yucca schidigera</i>	AGAVACEAE	San Bernardino	BED.D11	
14794	<i>Yucca schidigera</i>	AGAVACEAE	San Bernardino	BED.D12	
17294	<i>Yucca schidigera</i>	AGAVACEAE	Riverside	BED.CO2, BED.P4	
21336	<i>Yucca schidigera</i>	AGAVACEAE	Riverside	BED.CO5	
9114	<i>Yucca schidigera</i> X <i>brevifolia</i>	AGAVACEAE	San Bernardino	BED.CO1	RSA112922 RSA795630
20377	<i>Yucca</i> sp.	AGAVACEAE	Maycoba	BED.X3	
23066	<i>Yucca</i> sp.	AGAVACEAE		BED.X3	
23074	<i>Yucca</i> sp.	AGAVACEAE	Cochise	BED.X3	
19573	<i>Yucca treculeana</i>	AGAVACEAE	Coahuila	BED.X3	
23075	<i>Yucca valida</i>	AGAVACEAE		BED.X3	
20906	<i>Zauschneria</i> 'John Bixby'	ONAGRACEAE		BED.X3	

Taxa in the Rancho Santa Ana Botanic Garden Living Collection

7357	<i>Ziziphus obtusifolia</i> var. <i>canescens</i>	RHAMNACEAE		BED.D1	RSA847389
9032	<i>Ziziphus parryi</i> var. <i>parryi</i>	RHAMNACEAE	Riverside	BED.CO2	RSA115051