

Registration form

Invasive Plant Identification and Control Course \$300.00
48 HOUR RUSH ORDER PROCESSING FEE ADDITIONAL \$50.00

Start and finish dates: _____
You will have 90 days from this date in order to complete this course

Name _____ **Signature** _____
(This will appear on your certificate as above)

Address: _____

City _____ **State** _____ **Zip** _____ **Email** _____

Phone:
Home () _____ **Work** () _____ **Fax** () _____

License
Operator ID # _____ **Exp. Date** _____

Class/Grade _____

Please circle which certification you are applying the course CEU's/PDH's.

Commercial Applicator Residential Applicator Industrial Applicator Pesticide Handler
Advisor Agricultural Applicator Aerial Applicator Other _____

Your certificate will be mailed to you in about two weeks.

Technical Learning College
P.O. Box 420, Payson, AZ 85547-0420
(928) 468-0665 Toll Free (866) 557-1746
info@tlch2o.com Fax (928) 272-0747

Visit us on the web at www.abctlc.com

3 digit code on back of card _____

American Express
Master Card / Visa Card # _____ **Exp. Date** _____

If you've paid on the Internet, please write your Customer # _____

Referral's Name _____



Recent additions to the invasive plant course, see if you recognize these specimens. Professor. Durbin.



God has a great sense of humor.

Invasive Plant Identification CEU Course Answer Key

Name

Telephone

Address

**Multiple Choice. Pick only one answer per question.
Circle or Mark off or Bold the answer.**

- | | | |
|---------------|---------------|----------------|
| 1. A B C D E | 36. A B C D E | 71. A B C D E |
| 2. A B C D E | 37. A B C D E | 72. A B C D E |
| 3. A B C D E | 38. A B C D E | 73. A B C D E |
| 4. A B C D E | 39. A B C D E | 74. A B C D E |
| 5. A B C D E | 40. A B C D E | 75. A B C D E |
| 6. A B C D E | 41. A B C D E | 76. A B C D E |
| 7. A B C D E | 42. A B C D E | 77. A B C D E |
| 8. A B C D E | 43. A B C D E | 78. A B C D E |
| 9. A B C D E | 44. A B C D E | 79. A B C D E |
| 10. A B C D E | 45. A B C D E | 80. A B C D E |
| 11. A B C D E | 46. A B C D E | 81. A B C D E |
| 12. A B C D E | 47. A B C D E | 82. A B C D E |
| 13. A B C D E | 48. A B C D E | 83. A B C D E |
| 14. A B C D E | 49. A B C D E | 84. A B C D E |
| 15. A B C D E | 50. A B C D E | 85. A B C D E |
| 16. A B C D E | 51. A B C D E | 86. A B C D E |
| 17. A B C D E | 52. A B C D E | 87. A B C D E |
| 18. A B C D E | 53. A B C D E | 88. A B C D E |
| 19. A B C D E | 54. A B C D E | 89. A B C D E |
| 20. A B C D E | 55. A B C D E | 90. A B C D E |
| 21. A B C D E | 56. A B C D E | 91. A B C D E |
| 22. A B C D E | 57. A B C D E | 92. A B C D E |
| 23. A B C D E | 58. A B C D E | 93. A B C D E |
| 24. A B C D E | 59. A B C D E | 94. A B C D E |
| 25. A B C D E | 60. A B C D E | 95. A B C D E |
| 26. A B C D E | 61. A B C D E | 96. A B C D E |
| 27. A B C D E | 62. A B C D E | 97. A B C D E |
| 28. A B C D E | 63. A B C D E | 98. A B C D E |
| 29. A B C D E | 64. A B C D E | 99. A B C D E |
| 30. A B C D E | 65. A B C D E | 100. A B C D E |
| 31. A B C D E | 66. A B C D E | 101. A B C D E |
| 32. A B C D E | 67. A B C D E | 102. A B C D E |
| 33. A B C D E | 68. A B C D E | 103. A B C D E |
| 34. A B C D E | 69. A B C D E | 104. A B C D E |
| 35. A B C D E | 70. A B C D E | 105. A B C D E |

106. A B C D E
107. A B C D E
108. A B C D E
109. A B C D E
110. A B C D E
111. A B C D E
112. A B C D E
113. A B C D E
114. A B C D E
115. A B C D E
116. A B C D E
117. A B C D E
118. A B C D E
119. A B C D E
120. A B C D E
121. A B C D E
122. A B C D E
123. A B C D E
124. A B C D E
125. A B C D E
126. A B C D E
127. A B C D E
128. A B C D E
129. A B C D E
130. A B C D E
131. A B C D E
132. A B C D E
133. A B C D E
134. A B C D E
135. A B C D E
136. A B C D E
137. A B C D E
138. A B C D E
139. A B C D E
140. A B C D E
141. A B C D E
142. A B C D E
143. A B C D E
144. A B C D E
145. A B C D E
146. A B C D E
147. A B C D E
148. A B C D E
149. A B C D E
150. A B C D E
151. A B C D E
152. A B C D E
153. A B C D E
154. A B C D E
155. A B C D E
156. A B C D E
157. A B C D E
158. A B C D E
159. A B C D E
160. A B C D E
161. A B C D E
162. A B C D E
163. A B C D E
164. A B C D E
165. A B C D E
166. A B C D E
167. A B C D E
168. A B C D E
169. A B C D E
170. A B C D E
171. A B C D E
172. A B C D E
173. A B C D E
174. A B C D E
175. A B C D E
176. A B C D E
177. A B C D E
178. A B C D E
179. A B C D E
180. A B C D E
181. A B C D E
182. A B C D E
183. A B C D E
184. A B C D E
185. A B C D E
186. A B C D E
187. A B C D E
188. A B C D E
189. A B C D E
190. A B C D E
191. A B C D E
192. A B C D E
193. A B C D E
194. A B C D E
195. A B C D E
196. A B C D E
197. A B C D E
198. A B C D E
199. A B C D E
200. A B C D E
201. A B C D E
202. A B C D E
203. A B C D E
204. A B C D E
205. A B C D E
206. A B C D E
207. A B C D E
208. A B C D E
209. A B C D E
210. A B C D E
211. A B C D E
212. A B C D E
213. A B C D E
214. A B C D E
215. A B C D E
216. A B C D E
217. A B C D E
218. A B C D E
219. A B C D E
220. A B C D E
221. A B C D E
222. A B C D E
223. A B C D E
224. A B C D E
225. A B C D E
226. A B C D E
227. A B C D E
228. A B C D E
229. A B C D E
230. A B C D E
231. A B C D E
232. A B C D E
233. A B C D E
234. A B C D E
235. A B C D E
236. A B C D E
237. A B C D E
238. A B C D E
239. A B C D E
240. A B C D E
241. A B C D E
242. A B C D E
243. A B C D E

- | | | |
|----------------|----------------|----------------|
| 244. A B C D E | 263. A B C D E | 282. A B C D E |
| 245. A B C D E | 264. A B C D E | 283. A B C D E |
| 246. A B C D E | 265. A B C D E | 284. A B C D E |
| 247. A B C D E | 266. A B C D E | 285. A B C D E |
| 248. A B C D E | 267. A B C D E | 286. A B C D E |
| 249. A B C D E | 268. A B C D E | 287. A B C D E |
| 250. A B C D E | 269. A B C D E | 288. A B C D E |
| 251. A B C D E | 270. A B C D E | 289. A B C D E |
| 252. A B C D E | 271. A B C D E | 290. A B C D E |
| 253. A B C D E | 272. A B C D E | 291. A B C D E |
| 254. A B C D E | 273. A B C D E | 292. A B C D E |
| 255. A B C D E | 274. A B C D E | 293. A B C D E |
| 256. A B C D E | 275. A B C D E | 294. A B C D E |
| 257. A B C D E | 276. A B C D E | 295. A B C D E |
| 258. A B C D E | 277. A B C D E | 296. A B C D E |
| 259. A B C D E | 278. A B C D E | 297. A B C D E |
| 260. A B C D E | 279. A B C D E | 298. A B C D E |
| 261. A B C D E | 280. A B C D E | 299. A B C D E |
| 262. A B C D E | 281. A B C D E | 300. A B C D E |

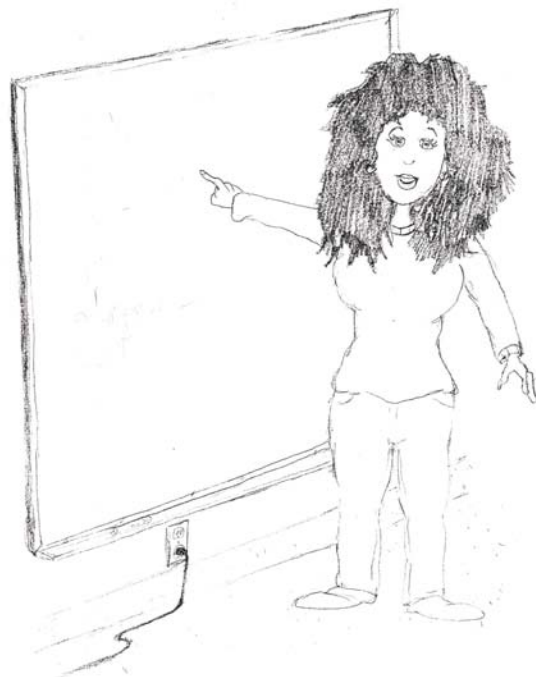
You are finished with your assignment. Please fax this answer key and your registration page along with the customer survey to TLC.

Fax Number (928) 272-0747

Always call us after faxing the paperwork to ensure that we've received it.

Allow two weeks for processing and for the proper DPR forms to be sent back to you. If you need this course graded and your certificate sooner, add a \$50.00 rush fee. This may not include postage charges.

Thank you for your business.



Please mail or fax this survey along with your final exam

INVASIVE PLANT IDENTIFICATION AND CONTROL PROFESSIONAL DEVELOPMENT COURSE

CUSTOMER SERVICE RESPONSE CARD

DATE: _____

NAME: _____

ADDRESS: _____

E-MAIL _____ PHONE _____

PLEASE COMPLETE THIS FORM BY CIRCLING THE NUMBER OF THE APPROPRIATE ANSWER IN THE AREA BELOW.

1. Please rate the difficulty of your course.
Very Easy 0 1 2 3 4 5 Very Difficult
2. Please rate the difficulty of the testing process.
Very Easy 0 1 2 3 4 5 Very Difficult
3. Please rate the subject matter on the exam to your actual field or work.
Very Similar 0 1 2 3 4 5 Very Different

4. How did you hear about this Course? _____

5. What would you do to improve the Course?

Any other concerns or comments.

Invasive Plant Identification CEU Course Assignment Instructions

You will have 90 days from the start of this course to have successfully completed this CEU assignment with a score of 70% or better. You may e-mail the answers to TLC, info@tlch2o.com, you can also find a copy of this assignment in Word on the Assignment Page on TLC's website or fax the answers to TLC (928) 272-0747. Course assistance is available on the Assignment Page under Course Assistance at www.abctlc.com. **Write your answers on the Answer Key.**

There are several plant databases that you can utilize for plant or weed identification. Here are a couple of great websites: Plants.USDA.Gov/WeedsofCalifornia and PSU.Missouri.Edu.

TLC Instructors would like to mention that scientific names of weeds and plants do change over time. If in any doubt on your assignment, utilize the federally listed name or the name that is used in this manual.

TLC Instructors realize that you may not find certain herbicides or control methods that are appropriate for your area or controls that are not listed in this manual. TLC Instructors realize that some weeds will not have an effective control method listed for your area. Please try to utilize this manual or your best professional judgement for a sufficient weed/plant control method and/or common name/scientific name. You can find most of the necessary information in the California Invasive Plant Section section.

Alternative Assignment Selection

If for some reason, you are unable to complete the conventional CEU assignment, there are two alternative assignments available. You are not required to do an Alternative assignment if you complete the Conventional assignment.

1. You must photograph 20 different invasive or exotic plants in your area and correctly identify each one. You must submit the photographs to TLC in an electronic form and allow TLC to utilize your photographs in a future class. You will still need to pass the class with a 70% or better and submit the registration page found in the front section. TLC Instructors also invite you to send your digital photographs to California Exotic Pest Plant Council in a format that can assist their endeavors and their mission.

OR

2. Many of the non-native plants that invade California's wildlands were originally introduced to the state as ornamentals. Homeowners and landscaping professionals can help slow the spread of invasive plants by choosing non-invasive species for their gardens. Visit California Exotic Pest Plant Council's web site for important invasive plant information or call for brochures of the same name which show invasive plants commonly sold in nurseries and find suggested alternatives. You must find ten of these common invasive or exotic plants and clearly identify in writing a safe non-invasive plant as a correct alternative. You also need to send a copy of your findings and recommendations to California Exotic Pest Plant Council or Jepson in a format that can assist their endeavors and their mission. Or find any of the plants in the **"Need More Information Section" or Red Alert Section** and submit your findings in a professional format to both TLC and the appropriate agency. TLC Instructors are always looking for invasive plants that have been placed on the Eradication lists and the current progress of both the plant's efforts and man's efforts to control the plant.

Invasive Plant Identification CEU Conventional Assignment

You will have 90 days from the start of this course to have successfully completed this CEU assignment with a score of 70% or better. You may e-mail the answers to TLC, info@tlch2o.com, you can also find a copy of this assignment in Word on the Assignment Page on TLC's website or fax the answers to TLC (928) 272-0747. Course assistance is available on the Assignment Page under Course Assistance at www.abctlc.com. **Write your answers on the Answer Key found in the rear of this assignment.**

Multiple Choice Exam, please choose one answer per question.

Invasive plants are one of the most serious environmental issues facing California. They disrupt ecosystems by altering physical processes, displacing native plants, and degrading wildlife habitat. The California Invasive Plant Inventory is a vital resource for those working to protect the state's natural areas. The Inventory summarizes the impacts, potential for spread, and distribution of more than 200 non-native plants that invade wildlands in California. The Inventory represents the best available knowledge of the state's invasive plant experts. It is designed to prioritize plants for control at the state and local levels, to provide key information to those working in habitat restoration, and to show areas where research is needed, to aid those preparing or commenting on environmental planning documents, and to educate public policy makers.

Let's meet the plants.

1. Bromus madritensis
A. African mustard
B. Australian saltbush
C. Tree of heaven
D. Red brome
E. Hoary cress

2. Cardaria draba
A. African mustard
B. Australian saltbush
C. Tree of heaven
D. Red brome
E. Hoary cress

3. Conicosia pugioniformis
A. Veldt grass
B. Striated broom
C. Roundleaf iceplant
D. Cotoneaster
E. Brazilian waterweed

4. Genista monspessulana
A. French broom
B. Yellow starthistle
C. Andean pampas grass
D. Perennial pepperweed
E. Eurasian watermilfoil

5. Ulex europaeus
A. Tamarisk
B. Gorse
C. Tasmanian blue gum
D. Wild fennel
E. None of the Above

6. Ailanthus altissima
A. African mustard
B. Australian saltbush
C. Tree of heaven
D. Red brome
E. Hoary cress

7. Arundo donax
A. Pampas grass
B. European beach grass
C. Scotch broom
D. Artichoke thistle
E. Giant reed

8. Rubus discolor
A. French broom
B. Fountain grass
C. Andean pampas grass
D. Perennial pepperweed
E. None of the Above

9. *Cortaderia selloana*
A. Pampas grass
B. European beach grass
C. Scotch broom
D. Artichoke thistle
E. Giant reed

10. *Cynara cardunculus*
A. Pampas grass
B. European beach grass
C. Scotch broom
D. Artichoke thistle
E. Giant reed

11. *Centaurea solstitialis*
A. French broom
B. Yellow starthistle
C. Andean pampas grass
D. Perennial pepperweed
E. Eurasian watermilfoil

12. *Cortaderia jubata*
A. French broom
B. Yellow starthistle
C. Andean pampas grass
D. Perennial pepperweed
E. Eurasian watermilfoil

13. *Cytisus scoparius*
A. Pampas grass
B. European beach grass
C. Scotch broom
D. Artichoke thistle
E. Giant reed

14. *Bellardia trixago*
A. Smooth cordgrass
B. Eupatory
C. Bouncing bet
D. Bassia
E. Bellardia

15. *Eichhornia crassipes*
A. Veldt grass
B. Striated broom
C. Roundleaf iceplant
D. Cotoneaster
E. None of the Above

16. *Elaeagnus angustifolia*
A. Edible fig
B. Leafy spurge
C. Russian olive
D. Bush lupine
E. None of the Above

17. *Euphorbia esula*
A. Edible fig
B. Leafy spurge
C. Russian olive
D. Bush lupine
E. None of the Above

18. *Ficus carica*
A. Edible fig
B. Leafy spurge
C. Russian olive
D. Bush lupine
E. None of the Above

19. *Lupinus arboreus*
A. Edible fig
B. Leafy spurge
C. Russian olive
D. Bush lupine
E. None of the Above

20. *Brassica nigra*
A. Edible fig
B. Leafy spurge
C. Russian olive
D. Bush lupine
E. None of the Above

21. *Bromus tectorum*
A. Pampas grass
B. European beach grass
C. Scotch broom
D. Cheat grass
E. Giant reed

22. *Carpobrotus edulis*
A. Tamarisk
B. Cape ivy
C. Tasmanian blue gum
D. Wild fennel
E. None of the Above

23. *Myriophyllum spicatum*
A. French broom
B. Yellow starthistle
C. Andean pampas grass
D. Perennial pepperweed
E. Eurasian watermilfoil

24. *Pennisetum setaceum*
A. French broom
B. Fountain grass
C. Andean pampas grass
D. Perennial pepperweed
E. Eurasian watermilfoil

25. *Eucalyptus globulus*
A. Tamarisk
B. Cape ivy
C. Tasmanian blue gum
D. Wild fennel
E. None of the Above

26. *Foeniculum vulgare*
A. Tamarisk
B. Cape ivy
C. Tasmanian blue gum
D. Wild fennel
E. None of the Above

27. *Senecio mikanioides*
A. Tamarisk
B. Cape ivy
C. Tasmanian blue gum
D. Wild fennel
E. None of the Above

28. *Bassia hyssopifolia*
A. Smooth cordgrass
B. Eupatory
C. Bouncing bet
D. Bassia
E. Bellardia

29. *Taeniatherum caput*
A. Tamarisk
B. Cape ivy
C. Tasmanian blue gum
D. Wild fennel
E. None of the Above

30. *Tamarix chinensis*
A. Tamarisk
B. Cape ivy
C. Tasmanian blue gum
D. Wild fennel
E. None of the Above

31. *Atriplex semibaccata*
A. African mustard
B. Australian saltbush
C. Tree of heaven
D. Red brome
E. Hoary cress

32. *Brassica tournefortii*
A. African mustard
B. Australian saltbush
C. Tree of heaven
D. Red brome
E. Hoary cress

33. *Cotoneaster pannosus*
A. Veldt grass
B. Striated broom
C. Roundleaf iceplant
D. Cotoneaster
E. Brazilian waterweed

34. *Cytisus striatus*
A. Veldt grass
B. Striated broom
C. Roundleaf iceplant
D. Cotoneaster
E. Brazilian waterweed

35. *Egeria densa*
A. Veldt grass
B. Striated broom
C. Roundleaf iceplant
D. Cotoneaster
E. Brazilian waterweed

36. *Ehrharta calycina*
A. Veldt grass
B. Striated broom
C. Roundleaf iceplant
D. Cotoneaster
E. Brazilian waterweed

37. *Mentha pulegium*
A. Edible fig
B. Pennyroyal
C. Russian olive
D. Bush lupine
E. None of the Above

38. *Myoporum laetum*
A. Edible fig
B. Leafy spurge
C. Russian olive
D. Bush lupine
E. None of the Above

39. *Lepidium latifolium*
A. French broom
B. Yellow starthistle
C. Andean pampas grass
D. Perennial pepperweed
E. Eurasian watermilfoil

40. *Cardaria chalepensis*
A. Edible fig
B. Leafy spurge
C. Russian olive
D. Bush lupine
E. None of the Above

41. *Ammophila arenaria*
A. Pampas grass
B. European beach grass
C. Scotch broom
D. Artichoke thistle
E. Giant reed

42. *Saponaria officinalis*
A. Smooth cordgrass
B. Eupatory
C. Bouncing bet
D. Bassia
E. Bellardia

43. *Spartina alterniflora*
A. Smooth cordgrass
B. Eupatory
C. Bouncing bet
D. Bassia
E. Bellardia

44. Italian thistle
A. *Centaurea melitensis*
B. *Cirsium vulgare*
C. *Cirsium arvense*
D. *Carduus pycnocephalus*
E. *Centaurea calcitrapa*

45. Purple starthistle
A. *Centaurea melitensis*
B. *Cirsium vulgare*
C. *Cirsium arvense*
D. *Carduus pycnocephalus*
E. *Centaurea calcitrapa*

46. Malta starthistle
A. *Centaurea melitensis*
B. *Cirsium vulgare*
C. *Cirsium arvense*
D. *Carduus pycnocephalus*
E. *Centaurea calcitrapa*

47. Poison hemlock
A. *Centaurea melitensis*
B. *Cirsium vulgare*
C. *Conium maculatum*
D. *Carduus pycnocephalus*
E. *Centaurea calcitrapa*

48. Hawthorn
A. *Centaurea melitensis*
B. *Cirsium vulgare*
C. *Crataegus monogyna*
D. *Carduus pycnocephalus*
E. *Centaurea calcitrapa*

49. Veldt grass
A. *Holcus lanatus*
B. *Festuca arundinacea*
C. *Erechtites glomerata*
D. *Ehrharta erecta*
E. *Hedera helix*

50. Castor bean
A. *Senecio jacobaea*
B. *Ricinus communis*
C. *Robinia pseudoacacia*
D. *Schinus molle*
E. *Verbascum thapsus*

51. Black locust
A. *Senecio jacobaea*
B. *Ricinus communis*
C. *Robinia pseudoacacia*
D. *Schinus molle*
E. *Verbascum thapsus*

52. Peruvian pepper tree
A. *Senecio jacobaea*
B. *Ricinus communis*
C. *Robinia pseudoacacia*
D. *Schinus molle*
E. *Verbascum thapsus*

53. Tall fescue
A. *Holcus lanatus*
B. *Festuca arundinacea*
C. *Erechtites glomerata*
D. *Ehrharta erecta*
E. *Hedera helix*

54. English ivy
A. *Holcus lanatus*
B. *Festuca arundinacea*
C. *Erechtites glomerata*
D. *Ehrharta erecta*
E. *Hedera helix*

55. Velvet grass
A. *Holcus lanatus*
B. *Festuca arundinacea*
C. *Erechtites glomerata*
D. *Ehrharta erecta*
E. *Hedera helix*

56. Crystalline iceplant
A. *Ilex aquifolium*
B. *Iris pseudacorus*
C. *Mesembryanthemum crystallinum*
D. *Iris pseudacorus*
E. None of the Above

57. Yellow water iris
 A. *Ilex aquifolium*
 B. *Iris pseudacorus*
 C. *Hypericum perforatum*
 D. *Iris pseudacorus*
 E. None of the Above
58. Ox-eye daisy
 A. *Ilex aquifolium*
 B. *Iris pseudacorus*
 C. *Hypericum perforatum*
 D. *Iris pseudacorus*
 E. None of the Above
59. Parrot's feather
 A. *Ilex aquifolium*
 B. *Iris pseudacorus*
 C. *Mesembryanthemum crystallinum*
 D. *Iris pseudacorus*
 E. None of the Above
60. Olive
 A. *Ilex aquifolium*
 B. *Iris pseudacorus*
 C. *Mesembryanthemum crystallinum*
 D. *Olea europaea*
 E. None of the Above
61. Harding grass
 A. *Ilex aquifolium*
 B. *Iris pseudacorus*
 C. *Mesembryanthemum crystallinum*
 D. *Olea europaea*
 E. None of the Above
62. Curlyleaf pondweed
 A. *Ilex aquifolium*
 B. *Potamogeton crispus*
 C. *Mesembryanthemum crystallinum*
 D. *Olea europaea*
 E. None of the Above
63. Brazilian pepper
 A. *Vinca major*
 B. *Senecio jacobaea*
 C. *Verbascum thapsus*
 D. *Spartium junceum*
 E. None of the Above
64. Tansy ragwort
 A. *Vinca major*
 B. *Senecio jacobaea*
 C. *Verbascum thapsus*
 D. *Spartium junceum*
 E. None of the Above
65. Australian fireweed
 A. *Holcus lanatus*
 B. *Festuca arundinacea*
 C. *Erechtites glomerata*
 D. *Ehrharta erecta*
 E. *Hedera helix*
66. Klamathweed
 A. *Ilex aquifolium*
 B. *Iris pseudacorus*
 C. *Hypericum perforatum*
 D. *Iris pseudacorus*
 E. None of the Above
67. English holly
 A. *Ilex aquifolium*
 B. *Iris pseudacorus*
 C. *Hypericum perforatum*
 D. *Iris pseudacorus*
 E. None of the Above
68. Spanish broom
 A. *Vinca major*
 B. *Senecio jacobaea*
 C. *Verbascum thapsus*
 D. *Spartium junceum*
 E. None of the Above
69. Woolly or common mullein
 A. *Vinca major*
 B. *Senecio jacobaea*
 C. *Verbascum thapsus*
 D. *Spartium junceum*
 E. None of the Above
70. Ageratina adenophora
 A. Smooth cordgrass
 B. Eupatory
 C. Bouncing bet
 D. *Bassia*
 E. *Bellardia*
71. Canada thistle
 A. *Centaurea melitensis*
 B. *Cirsium vulgare*
 C. *Cirsium arvense*
 D. *Carduus pycnocephalus*
 E. *Centaurea calcitrapa*
72. Bull thistle
 A. *Centaurea melitensis*
 B. *Cirsium vulgare*
 C. *Cirsium arvense*
 D. *Carduus pycnocephalus*
 E. *Centaurea calcitrapa*

If you need any assistance, utilize the Search function in Adobe Acrobat.

73. Common in SCo highway rights-of-way, other disturbed sites; threats to wildlands? - sSnJV,SCo
- A. Cotoneaster
 - B. *Carduus acanthoides*
 - C. *Asphodelus fistulosus*
 - D. Gum cistus
 - E. New Zealand cabbage
74. Threatens wildlands? - NCoRI,nSN,SnFrB,nSCoRO,MP
- A. Cotoneaster
 - B. *Carduus acanthoides*
 - C. *Asphodelus fistulosus*
 - D. Gum cistus
 - E. New Zealand cabbage
75. Horticultural; invades coastal sage scrub, chaparral; areas where problematic? - sCCo,SnGb
- A. Cotoneaster
 - B. *Carduus acanthoides*
 - C. *Asphodelus fistulosus*
 - D. Gum cistus
 - E. New Zealand cabbage
76. Infestation at Salt Point State Park; bird-dispersed; other problem areas? - Not in Jepson
- A. Cotoneaster
 - B. *Carduus acanthoides*
 - C. *Asphodelus fistulosus*
 - D. Gum cistus
 - E. New Zealand cabbage
77. Sometimes confused with *A. dealbata*; aggressive in natural areas? - Unknown
- A. *Aptenia cordifolia*
 - B. *Agrostis avenacea*
 - C. *Acacia decurrens*
 - D. Blackwood acacia
 - E. Rough jointvetch
78. Invading vernal pools in San Diego area; attempts at manual eradication unsuccessful so far; problem in other areas? - sNCo,sNCoR,SNF, GV,CW,nSCo
- A. *Aptenia cordifolia*
 - B. *Agrostis avenacea*
 - C. *Acacia decurrens*
 - D. Blackwood acacia
 - E. Rough jointvetch
79. Red apple - Habitats where invasive? - CCo,SCo,sChI
- A. *Aptenia cordifolia*
 - B. *Agrostis avenacea*
 - C. *Acacia decurrens*
 - D. Blackwood acacia
 - E. Rough jointvetch

80. Horticultural; bird-distributed; which species are problems in wildlands? - Unknown
- A. *Cotoneaster*
 - B. *Carduus acanthoides*
 - C. *Asphodelus fistulosus*
 - D. Gum cistus
 - E. New Zealand cabbage
81. Native only to Monterey Peninsula; planted and naturalized CCo, NCo; threat to wildlands? - CCo
- A. *Descurainia sophia*
 - B. *Echium candicans*
 - C. *Cupressus macrocarpa*
 - D. Veldt grass
 - E. None of the Above
82. Entering Mojave wildlands through washes; threat to wildlands? - CA
- A. *Descurainia sophia*
 - B. *Echium candicans*
 - C. *Cupressus macrocarpa*
 - D. Veldt grass
 - E. None of the Above
83. Horticultural; reported as invasive in w. Riverside Co., Ventura Co.; problem elsewhere? - SnJV, SCoRO, SCo, PR
- A. *Descurainia sophia*
 - B. *Echium candicans*
 - C. *Cupressus macrocarpa*
 - D. Veldt grass
 - E. None of the Above
84. Reported from S.F. Bay area, central coast, Santa Cruz Is.; spreads slowly; other areas? - SnFrB, SCoRO, SCo, CCo
- A. *Aptenia cordifolia*
 - B. *Agrostis avenacea*
 - C. *Acacia decurrens*
 - D. Blackwood acacia
 - E. Rough jointvetch
85. Princeton area, Colusa Co.; pest of rice crops; potential threat to riparian, wetland habitats?
- A. *Aptenia cordifolia*
 - B. *Agrostis avenacea*
 - C. *Acacia decurrens*
 - D. Blackwood acacia
 - E. Rough jointvetch
86. Horticultural; riparian, grassland, coastal scrub communities; spreads by seed - CCo, SnFrB, SCo, sNCo
- A. *Descurainia sophia*
 - B. *Echium candicans*
 - C. *Cupressus macrocarpa*
 - D. Veldt grass
 - E. None of the Above

87. *Ehrharta longiflora* - Reported from San Diego
- Descurainia sophia*
 - Echium candicans*
 - Cupressus macrocarpa*
 - Veldt grass
 - None of the Above
88. Horticultural; invades grassland in S.F., coastal scrub - CCo,SCo
- Algerian ivy
 - Gazania*
 - Glyceria declinata*
 - Gopher plant
 - Short-pod mustard
89. Although reported from Central Valley vernal pools, genetic research is needed to confirm identity; plants that have been called *G. declinata* key in Jepson to native *G. occidentalis*
- Algerian ivy
 - Gazania*
 - Glyceria declinata*
 - Gopher plant
 - Short-pod mustard
90. Horticultural; invasive in riparian areas in SoCal
- Algerian ivy
 - Gazania*
 - Glyceria declinata*
 - Gopher plant
 - Short-pod mustard
91. *Erica lusitanica* - heath -Threat to wildlands? - NCo (Humboldt Co.)
- Descurainia sophia*
 - Echium candicans*
 - Cupressus macrocarpa*
 - Veldt grass
 - None of the Above
92. Invades coastal scrub, marshes, dunes; Sonoma, Marin cos.; threat to wildlands
- Algerian ivy
 - Gazania*
 - Glyceria declinata*
 - Gopher plant
 - Short-pod mustard
93. Increasing in western, southern Mojave; threat to wildlands - NCo,SNF,GV,CW,SCo, DMoj
- Algerian ivy
 - Gazania*
 - Glyceria declinata*
 - Gopher plant
 - Short-pod mustard
94. Reported in San Diego area, coastal sage scrub, grassland; threat to wildlands - SCo
- Algerian ivy
 - Gazania*
 - Glyceria declinata*
 - Gopher plant
 - Hypericum canariense*

95. Widespread in coastal grasslands, wetlands; threat to wildlands - NW,CaRF,nSNF,ScV, CW,SCo
- Algerian ivy
 - Hypochaeris radicata*
 - Glyceria declinata*
 - Gopher plant
 - Hypericum canariense*
96. Well-known invader in Utah; threat to wildlands - KR,CaR,nSNH, MP
- Water primrose
 - Dyers' woad
 - Ice plant
 - Sea lavender
 - Glossy privet
97. Horticultural; spreading rapidly on Mendocino coast; problem in other areas? - NCo
- Water primrose
 - Dyers' woad
 - Ice plant
 - Sea lavender
 - Glossy privet
98. Reported spreading in Carpinteria Salt Marsh; problem in other areas?
- Water primrose
 - Dyers' woad
 - Ice plant
 - Sea lavender
 - Glossy privet
99. Invasive in aquatic habitats; non-native status questioned? NCo,sNCoRO,CCo, SnFrB,SCo
- Water primrose
 - Dyers' woad
 - Ice plant
 - Sea lavender
 - Glossy privet
100. Invades margins of wetlands, bluffs along SCo CCo,SCo,sChI
- Water primrose
 - Dyers' woad
 - Ice plant
 - Sea lavender
 - Glossy privet
101. *Maytenus boaria*
- Dune swales
 - Putah Creek
 - Riparian forests
 - Channel Islands
 - Invades disturbed sites
102. *Salsola soda*
- Spreads from seed in S.F. Bay area
 - Abundant in dry open areas in w. Mojave Desert
 - Invades riparian forests/areas
 - Threat to salt marshes
 - Bird-distributed

103. Mediterranean sage
- A. Creates monocultures in E. Oregon grasslands
 - B. Escape from cultivation in urban areas
 - C. Spreading in Salton Sea area
 - D. Threat to salt marshes
 - E. Bird-distributed
104. *Mesembryanthemum nodiflorum* - Abundant on _____
- A. Dune swales
 - B. Putah Creek
 - C. Riparian forests
 - D. Channel Islands
 - E. Invades disturbed sites
105. *Salsola tragus*
- A. Spreads from seed in S.F. Bay area
 - B. Abundant in dry open areas in w. Mojave Desert
 - C. Invades riparian forests/areas
 - D. Threat to salt marshes
 - E. Bird-distributed
106. *Pistacia chinensis*
- A. Spreads from seed in S.F. Bay area
 - B. Abundant in dry open areas in w. Mojave Desert
 - C. Invades riparian forests/areas
 - D. Threat to salt marshes
 - E. Bird-distributed
107. *Prunus cerasifera*
- A. Spreads from seed in S.F. Bay area
 - B. Abundant in dry open areas in w. Mojave Desert
 - C. Invades riparian forests/areas
 - D. Threat to salt marshes
 - E. Bird-distributed
108. *Parentucellia viscosa*
- A. Dune swales
 - B. Putah Creek
 - C. Riparian forests
 - D. Channel Islands
 - E. Invades disturbed sites
109. *Passiflora caerulea*
- A. Aggressive in SoCal creeks
 - B. Vernal pools
 - C. Reported from SoCal
 - D. NCo,CCo,SnFrB,SCo, Santa Cruz Is
 - E. Cambria forests
110. Kikuyu grass
- A. Aggressive in SoCal creeks
 - B. Vernal pools
 - C. Reported from SoCal
 - D. NCo,CCo,SnFrB,SCo, Santa Cruz Is
 - E. Cambria forests

111. *Phyla nodiflora*
- A. Aggressive in SoCal creeks
 - B. Vernal pools
 - C. Reported from SoCal
 - D. NCo,CCo,SnFrB,SCo, Santa Cruz Is
 - E. Cambria forests
112. *Pyracantha*
- A. Spreads from seed in S.F. Bay area
 - B. Abundant in dry open areas in w. Mojave Desert
 - C. Invades riparian forests/areas
 - D. Threat to salt marshes
 - E. Bird-distributed
113. Common tansy
- A. Creates monocultures in E. Oregon grasslands
 - B. Escape from cultivation in urban areas
 - C. Spreading in Salton Sea area
 - D. Threat to salt marshes
 - E. Bird-distributed
114. Bermuda buttercup
- A. Dune swales
 - B. Putah Creek
 - C. Riparian forests
 - D. Channel Islands
 - E. Invades disturbed sites
115. Monterey pine
- A. Aggressive in SoCal creeks
 - B. Vernal pools
 - C. Reported from SoCal
 - D. NCo,CCo,SnFrB,SCo, Santa Cruz Is
 - E. Invades Cambria forests
116. Smilo grass
- B. Vernal pools
 - C. Reported from SoCal
 - D. NCo,CCo,SnFrB,SCo, Santa Cruz Is
 - E. Cambria forests
117. Tall vervain
- A. Spreads from seed in S.F. Bay area
 - B. Abundant in dry open areas in w. Mojave Desert
 - C. Invades riparian forests/areas
 - D. Threat to salt marshes
 - E. Bird-distributed
118. Athel
- A. Creates monocultures in E. Oregon grasslands
 - B. Escape from cultivation in urban areas
 - C. Spreading in Salton Sea area
 - D. Threat to salt marshes
 - E. Bird-distributed

119. *Nicotiana glauca* spreading along _____

- A. Dune swales
- B. Putah Creek
- C. Riparian forests
- D. Channel Islands
- E. Invades disturbed sites

Most Invasive Wildland Pest Plants; Regional

120. Water hyacinth

- A. Horticultural; established in natural waterways
- B. Rangelands in far no. CA, also reported from Los Angeles Co
- C. Riparian areas, grasslands, oak woodlands
- D. SoCal, coastal grasslands, scrub, high marsh
- E. Horticultural; interior riparian areas

121. *Elaeagnus angustifolia*

- A. Sandy soils, esp. dunes; rapidly spreading on central coast
- B. Rangelands in far no. CA, also reported from Los Angeles Co
- C. Riparian areas, grasslands, oak woodlands
- D. SoCal, coastal grasslands, scrub, high marsh
- E. Horticultural; interior riparian areas

122. Leafy spurge

- A. Sandy soils, esp. dunes; rapidly spreading on central coast
- B. Rangelands in far no. CA, also reported from Los Angeles Co
- C. Riparian areas, grasslands, oak woodlands
- D. SoCal, coastal grasslands, scrub, high marsh
- E. Horticultural; interior riparian areas

123. Pennyroyal - Santa Rosa Plain (Sonoma Co.) and Central Valley vernal pools; wetlands elsewhere

- A. NW, GV, CW, SCo
- B. NW, CaRH, nSNF, SnFrB, SCoRO, SCo, PR, MP, SNE, GV
- C. nSNF, GV, SnFrB, SCo
- D. SCo, CCo, NCo
- E. SCo - SCo, CCo

124. *Myoporum laetum* - myoporum - Horticultural; coastal riparian areas in

- A. NW, GV, CW, SCo
- B. NW, CaRH, nSNF, SnFrB, SCoRO, SCo, PR, MP, SNE, GV
- C. nSNF, GV, SnFrB, SCo
- D. SCo, CCo, NCo
- E. SCo - SCo, CCo

125. Bouncing bet

- A. NW, GV, CW, SCo
- B. NW, CaRH, nSNF, SnFrB, SCoRO, SCo, PR, MP, SNE, GV
- C. nSNF, GV, SnFrB, SCo
- D. SCo, CCo, NCo
- E. SCo - SCo, CCo

126. *Spartina alterniflora*

- A. NW,GV,CW,SCo
- B. NW,CaRH,nSNF,SnFrB, SCoRO,SCo,PR,MP,SNE, GV
- C. nSNF,GV,SnFrB,SCo
- D. CCo(shores of S.F. Bay)
- E. SCo - SCo,CCo

127. Edible fig

- A. NW,GV,CW,SCo
- B. NW,CaRH,nSNF,SnFrB, SCoRO,SCo,PR,MP,SNE, GV
- C. nSNF,GV,SnFrB,SCo
- D. SCo,CCo,NCo
- E. SCo - SCo,CCo

128. *Ailanthus altissima*

- A. Sandy soils, esp. dunes; rapidly spreading on central coast
- B. Rangelands in far no. CA, also reported from Los Angeles Co
- C. Riparian areas, grasslands, oak woodlands
- D. SoCal, coastal grasslands, scrub, high marsh
- E. Horticultural; interior riparian areas

129. *Atriplex semibaccata* - Australian saltbush

- A. Sandy soils, esp. dunes; rapidly spreading on central coast
- B. Rangelands in far no. CA, also reported from Los Angeles Co
- C. Riparian areas, grasslands, oak woodlands
- D. SoCal, coastal grasslands, scrub, high marsh
- E. Horticultural; interior riparian areas

130. *Ehrharta calycina*

- A. Sandy soils, esp. dunes; rapidly spreading on central coast
- B. Rangelands in far no. CA, also reported from Los Angeles Co
- C. Riparian areas, grasslands, oak woodlands
- D. SoCal, coastal grasslands, scrub, high marsh
- E. Horticultural; interior riparian areas

131. *Lupinus arboreus* - bush lupine - Native to SCo, CCo; invasive only in North Coast dunes

- A. NW,GV,CW,SCo
- B. NW,CaRH,nSNF,SnFrB, SCoRO,SCo,PR,MP,SNE, GV
- C. nSNF,GV,SnFrB,SCo
- D. SCo,CCo,NCo
- E. SCo - SCo,CCo

132. *Brassica tournefortii*

- A. Horticultural; many coastal communities
- B. Widespread; contributing to SoCal scrub
- C. Riparian areas, marshes of central coast; also ag. lands, disturbed areas
- D. Coastal dunes, sandy soils near coast
- E. Washes, alkaline flats, disturbed areas in Sonoran Desert

133. *Bromus madritensis* ssp. *rubens*

- A. Horticultural; many coastal communities
- B. Widespread; contributing to SoCal scrub
- C. Riparian areas, marshes of central coast; also ag. lands, disturbed areas
- D. Coastal dunes, sandy soils near coast
- E. Washes, alkaline flats, disturbed areas in Sonoran Desert

134. White-top, hoary cress
- A. Horticultural; many coastal communities
 - B. Widespread; contributing to SoCal scrub
 - C. Riparian areas, marshes of central coast; also ag. lands, disturbed areas
 - D. Coastal dunes, sandy soils near coast
 - E. Washes, alkaline flats, disturbed areas in Sonoran Desert

135. Roundleaf iceplant
- A. Horticultural; many coastal communities
 - B. Widespread; contributing to SoCal scrub
 - C. Riparian areas, marshes of central coast; also ag. lands, disturbed areas
 - D. Coastal dunes, sandy soils near coast
 - E. Washes, alkaline flats, disturbed areas in Sonoran Desert

136. Cotoneaster pannosus
- A. Horticultural; many coastal communities
 - B. Widespread; contributing to SoCal scrub
 - C. Riparian areas, marshes of central coast; also ag. lands, disturbed areas
 - D. Coastal dunes, sandy soils near coast
 - E. Washes, alkaline flats, disturbed areas in Sonoran Desert

137. Cytisus striatus
- A. Streams, ponds, sloughs, lakes; Sacramento-San Joaquin Delta
 - B. Widespread; contributing to SoCal scrub
 - C. Riparian areas, marshes of central coast; also ag. lands, disturbed areas
 - D. Coastal scrub, grassland
 - E. Washes, alkaline flats, disturbed areas in Sonoran Desert

138. Brazilian waterweed
- A. Streams, ponds, sloughs, lakes; Sacramento-San Joaquin Delta
 - B. Widespread; contributing to SoCal scrub
 - C. Riparian areas, marshes of central coast; also ag. lands, disturbed areas
 - D. Coastal scrub, grassland
 - E. Washes, alkaline flats, disturbed areas in Sonoran Desert

Red Alert: Species with potential to spread explosively; infestations currently restricted

139. Retama monosperma
- A. Giant waterfern
 - B. Bridal broom
 - C. Cord grass
 - D. Chinese tallow tree
 - E. Scarlet wisteria tree

140. Salvinia molesta
- A. Giant waterfern
 - B. Bridal broom
 - C. Cord grass
 - D. Chinese tallow tree
 - E. Scarlet wisteria tree

141. *Sapium sebiferum*

- A. Giant waterfern
- B. Bridal broom
- C. Cord grass
- D. Chinese tallow tree
- E. Scarlet wisteria tree

142. Aggressively moving into wildlands, esp. grassland habitats - NCoR (Sonoma Co.),MP

- A. *Crupina vulgaris*
- B. *Centaurea maculosa*
- C. *Alhagi pseudalhagi*
- D. *Arctotheca calendula*
- E. *Ononis alopecuroides*

143. Camel thorn

- A. *Crupina vulgaris*
- B. *Centaurea maculosa*
- C. *Alhagi pseudalhagi*
- D. *Arctotheca calendula*
- E. *Ononis alopecuroides*

144. Capeweed - Seed-producing types are the problem; most are vegetative only
NCo,SnFrB,CCo

- A. *Crupina vulgaris*
- B. *Centaurea maculosa*
- C. *Alhagi pseudalhagi*
- D. *Arctotheca calendula*
- E. *Ononis alopecuroides*

145. Foxtail retharrow

- A. *Crupina vulgaris*
- B. *Centaurea maculosa*
- C. *Alhagi pseudalhagi*
- D. *Arctotheca calendula*
- E. *Ononis alopecuroides*

146. Halogeton - Noxious weed of Great Basin rangelands; report locations to CA Food & Ag;
goal is exclusion from CA - GB

- A. *Helichrysum petiolare*
- B. *Halogeton glomeratus*
- C. *Spartina densiflora*
- D. *Spartina patens*
- E. *Hydrilla verticillata*

147. Flowered cord grass - Scattered in S.F. Bay, Humboldt Bay salt marshes - CCo,NCo

- A. *Helichrysum petiolare*
- B. *Halogeton glomeratus*
- C. *Spartina densiflora*
- D. *Spartina patens*
- E. *Hydrilla verticillata*

148. Salt-meadow cord grass - One site in S.F. Bay, also Siuslaw Estuary, OR and Puget Sound, WA - CCo
- Helichrysum petiolare
 - Halogeton glomeratus
 - Spartina densiflora
 - Spartina patens
149. Licorice plant - North coastal scrub; one population on Mt. Tamalpais, w. Marin Co.
- Helichrysum petiolare
 - Halogeton glomeratus
 - Spartina densiflora
 - Spartina patens
 - Hydrilla verticillata
150. Hydrilla - Noxious water weed; report locations to CA Food & Ag; eradication program in place; found in Clear Lake (Lake Co.) in 1994- NCoRI,n&cSNF, ScV,SCo,D
- Helichrysum petiolare
 - Halogeton glomeratus
 - Spartina densiflora
 - Spartina patens
 - Hydrilla verticillata
151. Purple loosestrife - Horticultural; noxious weed of wetlands, riparian areas
- Helichrysum petiolare
 - Lythrum salicaria
 - Spartina densiflora
 - Spartina patens
 - Hydrilla verticillata
152. Crupina vulgaris
- Noxious weed of arid areas
 - Aggressively moving into wildlands
 - Seed-producing types are the problem
 - Eradication efforts underway in San Luis Obispo Co
 - Noxious weed of Great Basin rangelands
153. Alhagi pseudalhagi
- Noxious weed of arid areas
 - Aggressively moving into wildlands
 - Seed-producing types are the problem
 - Eradication efforts underway in San Luis Obispo Co
 - Noxious weed of Great Basin rangelands
154. Capeweed
- Noxious weed of arid areas
 - Aggressively moving into wildlands
 - Seed-producing types are the problem
 - Eradication efforts underway in San Luis Obispo Co
 - Noxious weed of Great Basin rangelands
155. Foxtail restharrow
- Noxious weed of arid areas
 - Aggressively moving into wildlands
 - Seed-producing types are the problem
 - Eradication efforts underway in San Luis Obispo Co
 - Noxious weed of Great Basin rangelands

156. *Halogeton glomeratus*
- A. Noxious weed of arid areas
 - B. Aggressively moving into wildlands
 - C. Seed-producing types are the problem
 - D. Eradication efforts underway in San Luis Obispo Co
 - E. Noxious weed of Great Basin rangelands
157. *Spartina densiflora*
- A. American River Parkway
 - B. Open areas and understory
 - C. Ponds, lakes, reservoirs, canals
 - D. First noted at Fallbrook Naval Weapons Station, San Diego
 - E. Scattered in S.F. Bay, Humboldt Bay salt marshes
158. *Helichrysum petiolare*
- A. North coastal scrub; one population on Mt. Tamalpais
 - B. Horticultural; noxious weed of wetlands
 - C. One site in S.F. Bay, also Siuslaw Estuary, OR
 - D. Riparian, grassland, wet meadows, forest habitats
 - E. Noxious water weed; report locations to CA Food & Ag
159. *Hydrilla*
- A. North coastal scrub; one population on Mt. Tamalpais
 - B. Horticultural; noxious weed of wetlands
 - C. One site in S.F. Bay, also Siuslaw Estuary, OR
 - D. Riparian, grassland, wet meadows, forest habitats
 - E. Noxious water weed; report locations to CA Food & Ag
160. *Retama monosperma*
- A. American River Parkway
 - B. Open areas and understory
 - C. Ponds, lakes, reservoirs, canals
 - D. First noted at Fallbrook Naval Weapons Station, San Diego
 - E. Scattered in S.F. Bay, Humboldt Bay salt marshes
161. *Salvinia molesta*
- A. American River Parkway
 - B. Open areas and understory
 - C. Ponds, lakes, reservoirs, canals
 - D. First noted at Fallbrook Naval Weapons Station, San Diego
 - E. Scattered in S.F. Bay, Humboldt Bay salt marshes
162. *Sapium sebiferum*
- A. American River Parkway
 - B. Open areas and understory
 - C. Ponds, lakes, reservoirs, canals
 - D. First noted at Fallbrook Naval Weapons Station, San Diego
 - E. Scattered in S.F. Bay, Humboldt Bay salt marshes
163. *Sesbania punicea*
- A. American River Parkway
 - B. Open areas and understory
 - C. Ponds, lakes, reservoirs, canals
 - D. First noted at Fallbrook Naval Weapons Station, San Diego
 - E. Scattered in S.F. Bay, Humboldt Bay salt marshes

164. *Spartina anglica*
A. American River Parkway
B. Open areas and understory
C. Ponds, lakes, reservoirs, canals
D. First noted at Fallbrook Naval Weapons Station, San Diego
E. Scattered in S.F. Bay

165. Spotted knapweed
A. North coastal scrub; one population on Mt. Tamalpais
B. Horticultural; noxious weed of wetlands
C. One site in S.F. Bay, also Siuslaw Estuary, OR
D. Riparian, grassland, wet meadows, forest habitats
E. Noxious water weed; report locations to CA Food & Ag

166. *Lythrum salicaria*
A. North coastal scrub; one population on Mt. Tamalpais
B. Horticultural; noxious weed of wetlands
C. One site in S.F. Bay, also Siuslaw Estuary, OR
D. Riparian, grassland, wet meadows, forest habitats
E. Noxious water weed; report locations to CA Food & Ag

167. *Spartina patens*
A. North coastal scrub; one population on Mt. Tamalpais
B. Horticultural; noxious weed of wetlands
C. One site in S.F. Bay, also Siuslaw Estuary, OR
D. Riparian, grassland, wet meadows, forest habitats
E. Noxious water weed; report locations to CA Food & Ag

168. *Sesbania punicea*
A. Giant waterfern
B. Bridal broom
C. Cord grass
D. Chinese tallow tree
E. Scarlet wisteria tree

169. *Spartina anglica*
A. Giant waterfern
B. Bridal broom
C. Cord grass
D. Chinese tallow tree
E. Scarlet wisteria tree

170. *Centaurea maculosa*
A. *Crupina vulgaris*
B. *Centaurea maculosa*
C. *Alhagi pseudalhagi*
D. *Arctotheca calendula*
E. *Ononis alopecuroides*

Common Broadleaf Weeds with some suggested remedies and classification.

Note: Some plant information will be difficult to find. You will need to utilize other data resources for this advanced section.

Annual-plant that germinates, flowers, seeds, and dies during one growing season.

Bi-ennial-plant that germinates in one growing season, then flowers, seeds, and dies during the next year.

Perennial-a plant that lives for more than 2 growing seasons.

171. *Arctium minus*

- A. Common groundsel
- B. Common lambsquarters
- C. Common burdock
- D. Common chickweed
- E. Common cocklebur

172. *Arctium minus*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

173. *Arctium minus*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

174. *Stellaria media*

- A. Common groundsel
- B. Common lambsquarters
- C. Common burdock
- D. Common chickweed
- E. Common cocklebur

175. *Stellaria media*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

176. *Stellaria media*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

177. *Xanthium strumarium*

- A. Common groundsel
- B. Common lambsquarters
- C. Common cocklebur

178. *Xanthium strumarium*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

179. *Xanthium strumarium*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

180. *Senecio vulgaris*

- A. Common groundsel
- B. Common lambsquarters
- C. Common burdock
- D. Common chickweed
- E. Common cocklebur

181. *Senecio vulgaris*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

182. *Senecio vulgaris*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

183. *Chenopodium album*

- A. Common groundsel
- B. Common lambsquarters
- C. Common burdock
- D. Common chickweed
- E. Common cocklebur

184. *Chenopodium album*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

185. *Chenopodium album*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

186. Carolina geranium

- A. *Mollugo verticillata*
- B. *Geranium carolinianum*
- C. *Cardiospermum halicacabum*
- D. *Cichorium intybus*
- E. *Physalis heterophylla*

187. Carolina geranium

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

188. Carolina geranium

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

189. Carpetweed

- A. *Mollugo verticillata*
- B. *Geranium carolinianum*
- C. *Cardiospermum halicacabum*
- D. *Cichorium intybus*
- E. *Physalis heterophylla*

190. Carpetweed

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

191. Carpetweed

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

192. Chicory

- A. *Mollugo verticillata*
- B. *Geranium carolinianum*
- C. *Cardiospermum halicacabum*
- D. *Cichorium intybus*
- E. *Physalis heterophylla*

193. Chicory

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

194. Chicory

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

195. Clammy groundcherry

- A. *Mollugo verticillata*
- B. *Geranium carolinianum*
- C. *Cardiospermum halicacabum*
- D. *Cichorium intybus*
- E. *Physalis heterophylla*

196. Clammy groundcherry

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

197. Clammy groundcherry

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

198. Arrowhead

- A. *Mollugo verticillata*
- B. *Geranium carolinianum*
- C. *Cardiospermum halicacabum*
- D. *Cichorium intybus*
- E. *Sagittaria montevidensis*

199. Arrowhead

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

200. Arrowhead

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

201. Balloonvine

- A. *Desmodium* spp.
- B. *Convolvulus arvensis*
- C. *Convolvulus sepium*
- D. *Cardiospermum halicacabum*
- E. *Cardamine parviflora*

202. Balloonvine

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

203. Balloonvine

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

204. Beggarweed

- A. *Desmodium* spp.
- B. *Convolvulus arvensis*
- C. *Convolvulus sepium*
- D. *Cardiospermum halicacabum*
- E. *Cardamine parviflora*

205. Beggarweed

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

206. Beggarweed

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

207. Bindweed, field

- A. *Desmodium* spp.
- B. *Convolvulus arvensis*
- C. *Convolvulus sepium*
- D. *Cardiospermum halicacabum*
- E. *Cardamine parviflora*

208. Bindweed, field

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

209. Bindweed, field

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

210. Bindweed, hedge

- A. *Desmodium* spp.
- B. *Convolvulus arvensis*
- C. *Convolvulus sepium*
- D. *Cardiospermum halicacabum*
- E. *Cardamine parviflora*

211. Bindweed, hedge

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

212. Bindweed, hedge

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

213. Bittercress, smallflowered

- A. *Desmodium* spp.
- B. *Convolvulus arvensis*
- C. *Convolvulus sepium*
- D. *Cardiospermum halicacabum*
- E. *Cardamine parviflora*

214. Bittercress, smallflowered

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

215. Bittercress, smallflowered

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

216. I would attempt to control the above plant with the following. Bittercress, smallflowered

- A. Halosulfuron, Rimsulfuron
- B. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- C. Beacon, Banvel, Clarity or Marksman
- D. Maverick
- E. None of the Above

217. Black nightshade

- A. *Sicyos angulatus*
- B. *Solanum* spp.
- C. *Ranunculus* spp.
- D. *Senecio glabellus*
- E. *Cirsium vulgare*

218. Black nightshade

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

219. Black nightshade

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

220. I would attempt to control Black nightshade with the following. Good luck!

- A. Halosulfuron, Rimsulfuron
- B. 2,4D, 2,4DP, Cloryralid, Dicamba, MCPA, Triclopyr
- C. Beacon, Banvel, Clarity or Marksman
- D. Maverick
- E. None of the Above

221. Buttercups

- A. *Sicyos angulatus*
- B. *Solanum* spp.
- C. *Ranunculus* spp.
- D. *Senecio glabellus*
- E. *Cirsium vulgare*

222. Buttercups

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

223. Buttercups

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

224. I would attempt to control Buttercups with the following.

- A. Halosulfuron, Rimsulfuron
- B. 2,4D, 2,4DP, Cloryralid, Dicamba, MCPA, Triclopyr
- C. Beacon, Banvel, Clarity or Marksman
- D. Maverick
- E. None of the Above

225. Buffalobur

- A. *Sicyos angulatus*
- B. *Solanum* spp.
- C. *Ranunculus* spp.
- D. *Senecio glabellus*
- E. None of the Above

226. Buffalobur

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

227. Buffalobur

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

228. I would attempt to control Buffalobur with the following.

- A. Halosulfuron, Rimsulfuron
- B. 2,4D, 2,4DP, Cloryralid, Dicamba, MCPA, Triclopyr
- C. Beacon, Banvel, Clarity or Marksman
- D. Maverick
- E. None of the Above

229. Bull thistle

- A. Sicyos angulatus
- B. Solanum spp.
- C. Ranunculus spp.
- D. Senecio glabellus
- E. Cirsium vulgare

230. Bull thistle

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

231. Bull thistle

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

232. I would attempt to control Bull thistle with the following.

- A. 2,4D, 2,4DP, Cloryralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Beacon, Banvel, Clarity or Marksman
- D. Maverick
- E. None of the Above

233. Burcucumber

- A. Sicyos angulatus
- B. Solanum spp.
- C. Ranunculus spp.
- D. Senecio glabellus
- E. Cirsium vulgare

234. Burcucumber

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

235. Burcucumber

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

236. I would attempt to control Burcucumber with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Beacon, Banvel, Clarity or Marksman
- D. Maverick
- E. None of the Above

237. Bushy wallflower

- A. *Phytolacca Americana*
- B. *Asclepias syriaca*
- C. *Erysimum repandum*
- D. *Verbascum thapsus*
- E. *Portulaca oleracea*

238. Bushy wallflower

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

239. Bushy wallflower

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

240. I would attempt to control Bushy wallflower with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Beacon, Banvel, Clarity or Marksman
- D. Maverick
- E. None of the Above

241. Common milkweed

- A. *Phytolacca Americana*
- B. *Asclepias syriaca*
- C. *Erysimum repandum*
- D. *Verbascum thapsus*
- E. *Portulaca oleracea*

242. Common milkweed

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

243. Common milkweed

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

244. I would attempt to control Common milkweed with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Amitrol, Roundup Tordon
- D. Maverick
- E. None of the Above

245. Common mullein

- A. *Phytolacca Americana*
- B. *Asclepias syriaca*
- C. *Erysimum repandum*
- D. *Verbascum thapsus*
- E. *Portulaca oleracea*

246. Common mullein

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

247. Common mullein

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

248. I would attempt to control Common mullein with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Roundup, Garlon, Triclophr
- D. Maverick
- E. None of the Above

249. Common pokeweed

- A. *Phytolacca Americana*
- B. *Asclepias syriaca*
- C. *Erysimum repandum*
- D. *Verbascum thapsus*
- E. *Portulaca oleracea*

250. Common pokeweed

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

251. Common pokeweed

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

252. I would attempt to control Common pokeweed with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Glyphosate
- D. Maverick
- E. None of the Above

253. Common purslane

- A. Common teasel
- B. Common sunflower
- C. Common purslane
- D. Common ragweed
- E. Common waterhemp

254. Portulaca oleracea

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

255. Portulaca oleracea

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

256. I would attempt to control Portulaca oleracea with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Glyphosate
- D. Maverick
- E. None of the Above

257. Common teasel

- A. Common teasel
- B. Common sunflower
- C. Common purslane
- D. Common ragweed
- E. Common waterhemp

258. *Dipsacus fullonum*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

259. *Dipsacus fullonum*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

260. I would attempt to control *Dipsacus fullonum* with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D, MCPP and Banvel or Dicamba
- C. Glyphosate
- D. Maverick
- E. None of the Above

261. Common yarrow

- A. Common yarrow
- B. Common sunflower
- C. Common purslane
- D. Common ragweed
- E. Common waterhemp

262. *Achillea millefolium*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

263. *Achillea millefolium*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

264. I would attempt to control *Achillea millefolium* with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba
- B. 2,4D
- C. Glyphosate
- D. Maverick
- E. None of the Above

265. Common waterhemp

- A. Common teasel
- B. Common sunflower
- C. Common purslane
- D. Common ragweed
- E. Common waterhemp

266. *Amaranthus rudis*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

267. *Amaranthus rudis*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

268. I would attempt to control *Amaranthus rudis* with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Sahara (Imazapyr and Diuron)
- D. Maverick
- E. None of the Above

269. Common ragweed

- A. Common teasel
- B. Common sunflower
- C. Common purslane
- D. Common ragweed
- E. Common waterhemp

270. *Ambrosia artemisiifolia*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

271. *Ambrosia artemisiifolia*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

272. I would attempt to control *Ambrosia artemisiifolia* with the following.

- A. 2,4D, 2,4DP, Clorpyralid, Dicamba, MCPA, Triclopyr
- B. 2,4D
- C. Glyphosate
- D. Tenran
- E. None of the Above

273. *Helianthus annuus*

- A. Common teasel
- B. Common sunflower
- C. Common purslane
- D. Common ragweed
- E. Common waterhemp

274. *Helianthus annuus*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

275. *Helianthus annuus*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

276. I would attempt to control *Helianthus annuus* with the following.

- A. Clopyralid for control
- B. 2,4D
- C. Glyphosate
- D. Maverick
- E. None of the Above

277. *Rumex crispus*

- A. Curly dock
- B. Cutleaf eveningprimrose
- C. Cornflower
- D. Croton, woolly
- E. Cut-leaf teasel

278. *Rumex crispus*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

279. *Rumex crispus*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

280. I would attempt to control *Rumex crispus* with the following.

- A. Clopyralid for control
- B. 2,4D, MCPP and Banvel or Dicamba
- C. Glyphosate
- D. Maverick
- E. None of the Above

281. *Dipsacus laciniatus*

- A. Curly dock
- B. Cutleaf eveningprimrose
- C. Cornflower
- D. Croton, woolly
- E. Cut-leaf teasel

282. *Dipsacus laciniatus*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

283. *Dipsacus laciniatus*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

284. I would attempt to control *Dipsacus laciniatus* with the following.

- A. Clopyralid for control
- B. 2,4D, 2,4DP, MCPP and Banvel or Dicamba
- C. Glyphosate
- D. Maverick
- E. None of the Above

285. *Centaurea cyanus*

- A. Curly dock
- B. Cutleaf eveningprimrose
- C. Cornflower
- D. Croton, woolly
- E. Cut-leaf teasel

286. *Centaurea cyanus*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

287. *Centaurea cyanus*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

288. I would attempt to control *Centaurea cyanus* with the following.

- A. Clopyralid for control
- B. Picloram
- C. Glyphosate
- D. Maverick
- E. None of the Above

289. *Croton capitatus*

- A. Curly dock
- B. Cutleaf eveningprimrose
- C. Cornflower
- D. Croton, woolly
- E. Cut-leaf teasel

290. *Croton capitatus*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

291. *Croton capitatus*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

292. I would attempt to control *Croton capitatus annuus* with the following.

- A. Clopyralid for control
- B. 2,4D
- C. Glyphosate
- D. Maverick
- E. None of the Above

293. *Oenothera laciniata*

- A. Curly dock
- B. Cutleaf eveningprimose
- C. Cornflower
- D. Croton, woolly
- E. Cut-leaf teasel

294. *Oenothera laciniata*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

295. *Oenothera laciniata*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

296. I would attempt to control *Oenothera laciniata annuus* with the following.

- A. Clopyralid for control
- B. 2,4D
- C. Glyphosate
- D. Oxyfluorfen, 2,4D +Paraquat
- E. None of the Above

297. *Silphium perfoliatum*

- A. Curly dock
- B. Cutleaf eveningprimose
- C. Cup plant
- D. Croton, woolly
- E. Cut-leaf teasel

298. *Silphium perfoliatum*

- A. Annual
- B. Perennial
- C. Bi-ennial
- D. Combination of Annual or Perennial depending upon the area and conditions
- E. None of the Above

299. *Silphium perfoliatum*

- A. This plant has been reported within my area. 50 mile radius of my home.
- B. This plant is not in my area but is found in California.
- C. This plant is not currently found in California.
- D. I could not find any information on this plant.

300. I would attempt to control **Daisy fleabane** *Erigeron annuus* with the following.

- A. Clopyralid for control
- B. 2,4D
- C. Sahara (Imazapyr and Diuron)
- D. Maverick
- E. None of the Above



Always call us after faxing the paperwork to ensure that we've received it.

