DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

OPEN-FILE REPORT OF 87-494
PLATE 1

120°15'00"

119°52'30"

40°30'00"

40°15'00"

APPROXIMATE BOUNDARY
OF THE DRY VALLEY RIM
WILDERNESS STUDY AREA
(CA-020-615)

APPROXIMATE BOUNDARY
OF THE SKEDADDLE
WILDERNESS STUDY AREA
(CA-020-612)

217 SC
123 SC
205 SC
110 SC
26 SCR
206 SC
27 SCR
111 SC
124 SC
39 SC
38 SC
216 SC
125 SC
40 SC
218 SC
126 SC
112 SC
113 SC
28 R
207 SC
208 SC
37 SCR
29 SC
122 SC
215 SC
121 SC
36 SC
114 SR
209 S
35 SC
120 SC
214 C
115 SC
30 SC
31 SCR
116 SC
119 SCR
34 SCR
213 SCR
210 SC
33 SC
118 SC
117 SC
32 SC
211 SC
212 SC
219 SC
127 SC
101A R
41 SC
221 SC
220 SC
42 SC
129A R
128 SCR
319A R
318A R
127A R
017A R
020A R
43 SCR
44 SC
121A R
56 B
56 SC
120A R
126A R
129 SC
130 SC
320A R
122A R
109 S
222 SC
223 SC
132 SCR
227 SC
141 SCR
314A R
110A R
111A R
313A R
131 SCR
038A R
322A R
311A R
027A R
312A R
310A R
308A,B R
107A R
116 SC
150 W
45 SCR
225 SC
224 SCR
133 SC
47 SC
315A R
104A R
005A R
106A R
124A R
323A R
105A R
235 SCR
236 SC
321A R
002A R
103A R
237 SC
151 SW
316A R
226 SCW
306A R
025A,B R
143 RW
317A R
324A R
153 SCRW
152 W
57 SCR
58 SCR
144 W
142 W
325A R
55 SC
146 W
52 CR
51 CR
50SC
231 SCR
147 W
230 SCR
49 SCRW
136 SCRW
146 RW
54 SC
119A R
148 RW
137 SCR
53 SCR
149 SCW
135 SCR
136SCR
134 SCR
109A R
022A R
234 SC
034A R
140 SC
229 SC
48 SC
123A R
139 SC
238 SCR
154 R
233 SC
232 SC
155 SCRW
156 W
114A R
112A R
113A R
228 SC
118A R
116A R
117A R

SCALE 1:48 000
1 ½ 0 1 2 3 MILES
1 .5 0 1 2 3 KILOMETERS

Base from U.S. Geological Survey: Shinn Mtn., Wendel, Nv. (1:62,500)
Smoke Creek Ranch, SaltMarsh, Red Rock Canyon, Sheephead Spring, Parker Canyon and Sand Pass, NY (1:24,000)

LOCALITIES OF STREAM SEDIMENTS, HEAVY-MINERAL CONCENTRATES, ROCKS, AND WATER SAMPLES FROM THE SKEDADDLE AND DRY VALLEY RIM WILDERNESS STUDY AREAS, LASSEN COUNTY, CALIFORNIA AND WASHOE COUNTY, NEVADA

By
B.M. Adrian, J.G. Frisken, L.A. Bradley, C.D. Taylor, and J.B. McHugh

1987

This map is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey editorial standards.