CONTACT INFORMATION
Mining Records Curator
Arizona Geological Survey
416 W. Congress St., Suite 100
Tucson, Arizona 85701
602-771-1601
http://www.azgs.az.gov
inquiries@azgs.az.gov

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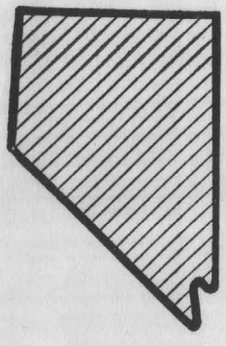
LODE GOLD

NEVADA BUREAU OF MINES
MAP II

LODE GOLD OCCURRENCES IN NEVADA BY DISTRICT

BY ROBERT C. HORTON, H. F. BONHAM
AND W. D. LONGWILL



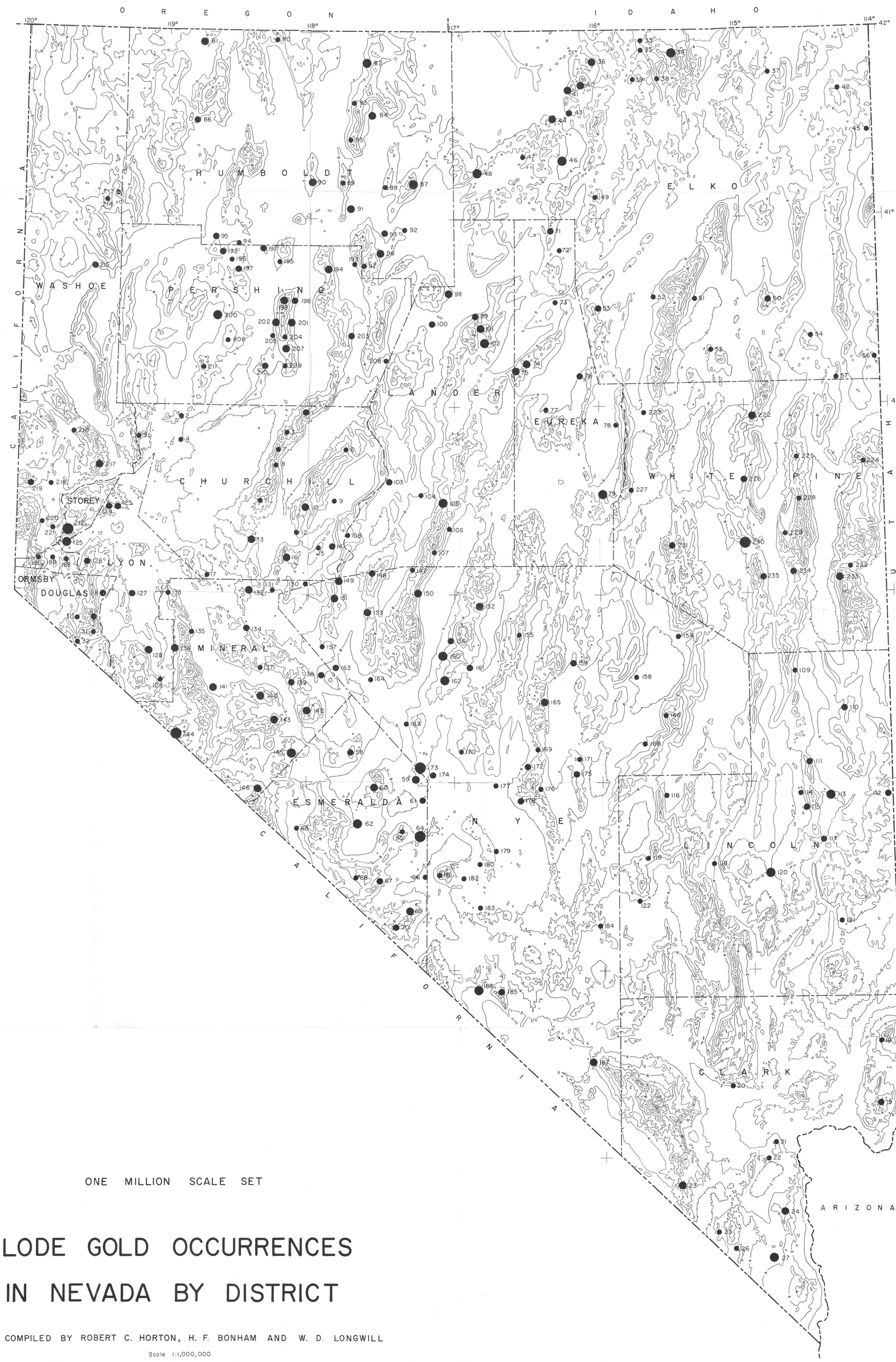
MACKAY SCHOOL OF MINES
UNIVERSITY OF NEVADA
1962

Price 50 cents

NEVADA BUREAU OF MINES MAP 11

NEVADA BUREAU OF MINES

LODE GOLD OCCURRENCES
MAP 11



NYE COUNTY

147 Washington
148 Jackson-Gold Park
149 Bruner
150 Twin River
151 Lodi
152 Northumberland
153 Union
154 Currant
155 Danville
156 Jefferson
157 Fairplay
158 Silverton
159 Morey
160 Round Mountain
161 Belmont
162 Manhattan
163 Athens
164 Cloverdale
165 Tybo
166 Troy
167 San Antone
168 Willow Creek
169 Clifford
170 Hannapah
171 Arrowhead
172 Bellehelen
173 Tonopah
174 Ellendale
175 Reveille
176 Eden
177 Golden Arrow
178 Silverbow
179 Antelope Springs
180 Wellington
181 Stonewall
182 Gold Crater
183 Tolicha
184 Oak Springs
185 Fluorine
186 Bullfrog
187 Johnnie

ORMSBY COUNTY

188 Delaware
189 Carson City
190 Voltaire

PERSHING COUNTY

191 Haystack
192 Rosebud
193 Washiki
194 Sierra
195 Central
196 Scossa
197 Antelope
198 Star
199 Imlay
200 Seven Troughs
201 Unionville
202 Rye Patch
203 Kennedy
204 Spring Valley
205 Sacramento
206 Trinity
207 Rochester
208 Jersey
209 Relief
210 Loring
211 Velvet

STOREY COUNTY

212 Comstock Lode

WASHOE COUNTY

213 Donnely
214 Leadville
215 Deephole
216 Pyramid
217 Olinghouse
218 Wedekind
219 Peavine
220 Galena
221 Jumbo

WHITE PINE

222 Cherry Creek
223 Bald Mountain
224 Eagle
225 Aurum
226 Granite
227 Newark
228 Piermont
229 Duck Creek
230 Robinson
231 White Pine
232 Black Horse
233 Osceola
234 Taylor
235 Ward

PRODUCTION IN OUNCES OF GOLD

- 10-1,000
- 1,000-10,000
- 10,000-100,000
- 100,000-1,000,000
- Over 1,000,000

Note: Production symbols are located near the geographic center of the mining districts and do not necessarily cover all of the mines contributing to the production. Production data was obtained from published figures of the U.S. Bureau of Mines, U.S. Geological Survey, Nevada Bureau of Mines, and various other sources. Production data prior to 1902 is difficult to obtain and in many instances it was necessary to estimate the production from available value and tonnage figures. In the past many districts have been credited with production that cannot be substantiated. The production shown here is believed to be realistic and is based only on reliable statistics and estimates.

CHURCHILL COUNTY

1 Table Mountain
2 Jessup
3 White Cloud
4 Desert
5 Truckee
6 Bernice
7 Shady Run
8 IXL
9 Alpine
10 Wonder
11 Mountain Wells
12 Chalk Mountain
13 Sand Springs
14 Eastgate
15 Westgate
16 Fairview
17 Holy Cross

CLARK COUNTY

18 Bunkerville
19 Gold Butte
20 Gass Peak
21 Las Vegas
22 Alunite
23 Yellowpine
24 Eldorado
25 Sunset
26 Crescent
27 Searchlight

DOUGLAS COUNTY

28 Buckskin
29 Red Canyon
30 Gardnerville
31 Silver Glance
32 Mountain House

ELKO COUNTY

33 Gold Basin
34 Jarbidge
35 Alder
36 Mountain City
37 Contact
38 Charleston
39 Island Mountain
40 Aura
41 Edgemont
42 Delano
43 Lime Mountain
44 Cornucopia
45 Tecoma
46 Tuscarora
47 Rock Creek
48 Gold Circle
49 Merrimac
50 Spruce Mountain
51 Ruby Valley
52 Lee
53 Railroad
54 Dolly Varden
55 Mud Springs
56 Ferber
57 Kinsley

ESMERALDA COUNTY

58 Gilbert
59 Divide
60 Lone Mountain
61 Klondyke
62 Silver Peak
63 Dyer
64 Goldfield
65 Montezuma
66 Cuprite
67 Lida
68 Palmetto
69 Hornsilver
70 Tokop

EUREKA COUNTY

71 Lynn
72 Maggie Creek
73 Safford
74 Buckhorn
75 Cortez
76 Mineral Hill
77 Antelope
78 Diamond
79 Eureka

HUMBOLDT COUNTY

80 Disaster
81 Warm Springs
82 National
83 Rebel Creek
84 Paradise Valley
85 Shon
86 Varyville
87 Potosi
88 Dutch Flat
89 Sherman
90 Awakening
91 Winnemucca
92 Iron Point
93 Golconda
94 Sawtooth
95 Sulfur
96 Gold Run
97 Clear Creek

LANDER COUNTY

98 Battle Mountain
99 Lewis
100 Mc Coy
101 Hilltop
102 Bullion
103 New Pass
104 Skookum
105 Reese River
106 Birch Creek
107 Kingston
108 Gold Basin

LINCOLN COUNTY

109 Patterson
110 Atlanta
111 Jackrabbit
112 Eagle Valley
113 Pioche
114 Ely Springs
115 Comet
116 Freiburg
117 Chief
118 Pahranagat
119 Tempiute
120 Delamar
121 Viola
122 Groom

LYON COUNTY

123 Talapoosa
124 Ramsey
125 Silver City
126 Palmyra
127 Yerington
128 Pine Grove
129 Washington

MINERAL COUNTY

130 Broken Hills
131 Eagleville
132 Rawhide
133 Mountain View
134 Bovard
135 Sunnyside
136 East Walker
137 Acme
138 Bell
139 Santa Fe
140 Garfield
141 Hawthorne
142 Pilot Mountains
143 Marietta
144 Aurora
145 Candelaria
146 Buena Vista

ONE MILLION SCALE SET

LODE GOLD OCCURRENCES IN NEVADA BY DISTRICT

DATA COMPILED BY ROBERT C. HORTON, H. F. BONHAM AND W. D. LONGWILL

Scale 1:1,000,000

0 10 20 30 40 50 100 miles

One inch = approximately 16 miles

JULY 1962

Cartography by Roland V. Wilson

Price 50 cents

Nevada Bureau of Mines
University of Nevada
Reno, Nevada