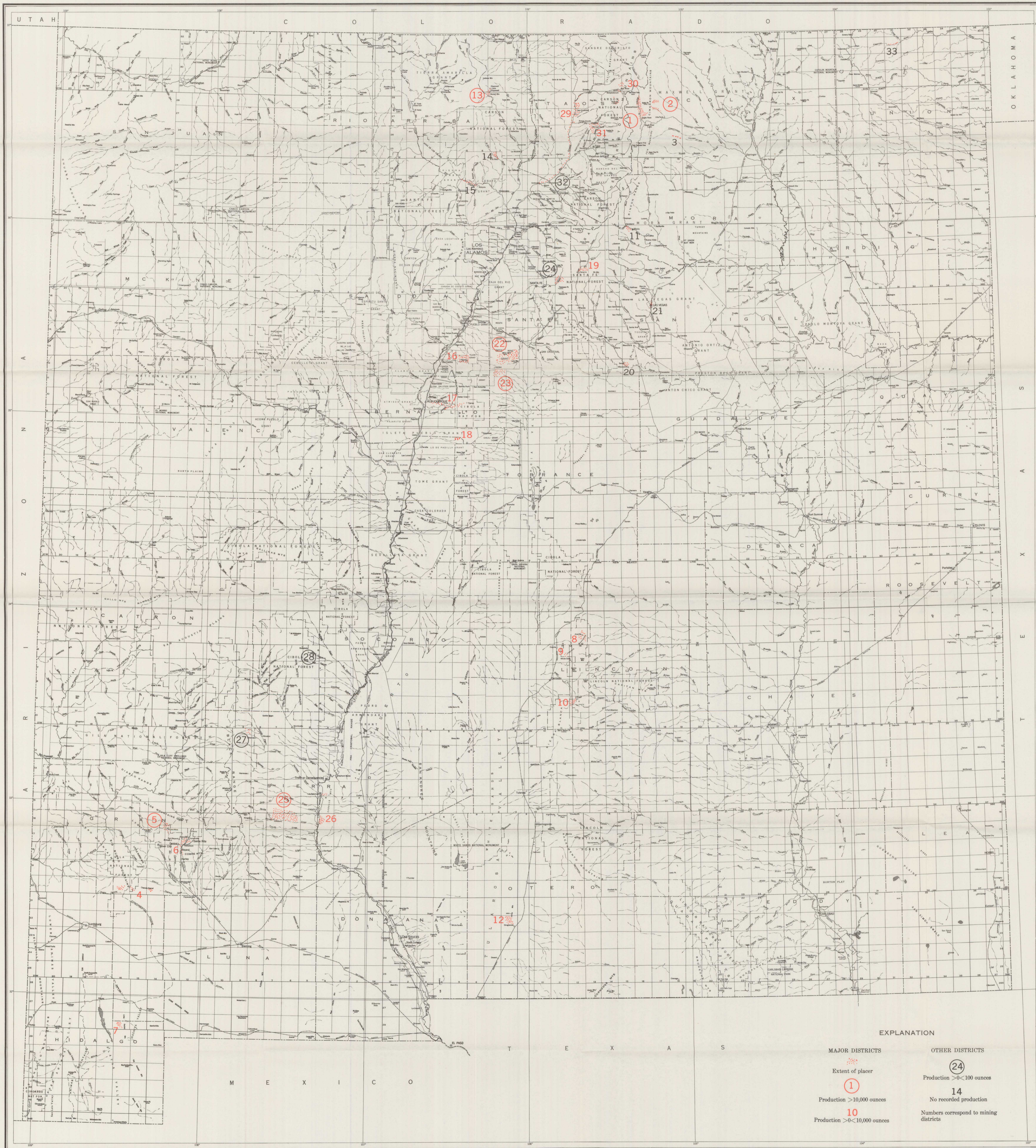


KEY TO PLACER DEPOSITS

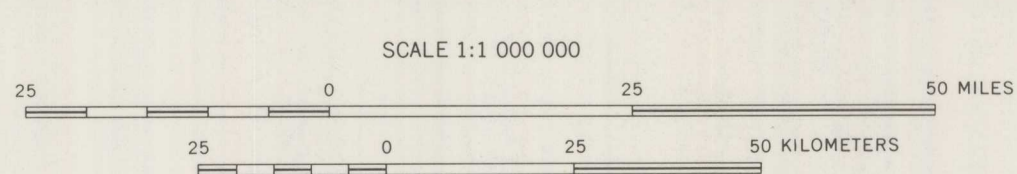
Locality No.	District	Total estimated gold production, in ounces
1,2	Elizabethtown and Mount Baldy	250,000
3	Cimarronito	unknown
4	White Signal	<1,000
5	Pinos Altos	50,000
6	Bayard area	<1,000
7	Sylvanite	<200
8	Jicarilla	8,000
9	White Oaks	1,000
10	Nogal	200
11	Mora River placers	0
12	Orogrande	>2,000
13	Hopewell	~16,000
14	El Rito region	0
15	Rio Chama	<100
16	Placitas-Fejón	>50
17	Tijeras Canyon	>50
18	Hell Canyon	>50
19	Willow Creek	100
20	Villanueva area	0
21	Las Vegas	0
22	Old Placers	>100,000
23	New Placers	>100,000
24	Santa Fe	0
25	Hillboro	120,000
26	Pittsburg	8,000
27	Chloride	8,000
28	Rosetale	2
29	Rio Grande area	<1,000
30	Red River	<500
31	Rio Hondo	<500
32	Picuris	65
33	Folsom	0



EXPLANATION

- |                                |  |
|--------------------------------|--|
| <b>MAJOR DISTRICTS</b>         | <b>OTHER DISTRICTS</b>                 |
| Extent of placer               | (24) Production >0<100 ounces          |
| (1) Production >10,000 ounces  | 14 No recorded production              |
| 10 Production >0<10,000 ounces | Numbers correspond to mining districts |

Base by U.S. Geological Survey, 1927



Data compiled by M. G. Johnson, 1967-70

MAP SHOWING LOCATION OF PLACER GOLD DEPOSITS IN NEW MEXICO