The California Gold Region,

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It is now aearly two years since the discountry of the gold mines in the country, and per it is for the first time, we can say, that as are able to give a correct accountry of the gold mines in the country and per it is for the first time, we can say, that as are able to give a correct account of them are able to give a correct accountry of the first time, we can say, that as are able to give a correct accountry and per sold region, dram, if possible, with more vivid colors than creating the Asiatic funcy could conjure up. The whole civilized world became electrical that the Asiatic funcy could conjure up. The whole civilized world became electrical that the Asiatic funcy could conjure up. The whole civilized world became electrical that the Asiatic funcy of the sum of the s and represent them abroad as of a compa-occurrence. Hence much disappointment followed to hundreds who came here to a the vet in, as they thought, the precious dust ad-be off for their respective homes in the twinkling of an oye.

It is not to be understood that we are going to deery the mines; no, far from it; we mean to divest them of the mantle wisk heated lancy cast about them; and represent the simple truth without any poetic ora-ments.

ments.

On the outset we wish it to be understood that we speak advisedly; we have surveyed so to speak; the length and breadth of the mines by personal inspection and observation, at a great expense of our time, mo and labor, and besides we claim the right o presume somewhat upon the authority of

The region which here is known as the The region which here is known as the gold mines, is closed on the cast by the Sirra Nevada, or Snowy Mountains, running nearly north and south. Two large streams descend from the Sierra Nevada, one at the north called the Sacramento river, the other on the south known as San Joaquin. The streams run, as if phyrocoly, to the aper of the triangle they enclose, there to meet and make a common and united irruption upon the waters of San Francisco Bay. In this triangle thus formed by these two rivers with triangle thus formed by these two rivers with triangle thus formed by these two rivers with triangle thus formed by these two ivers will be Nowy Mountains are numerous stream; but they all are tributaries either of one of the other river; the largest of them are at the north and einpt themselves into the Sorramento. The surface of the cointry, loading westward from the ridge of the Snoy Mountains, which may be from five to six thousand feet above the level of the sea, is thousand feet above the level of the sea, is though on in the ridges, riving direction to the ing westward from the ridge of the Snowy Mountains, which may be from five to sixthousand feet above the level of the sea, is thousand feet above the level of the sea, is thousand feet above the level of the sea, is thousand into ridges, giving direction to the streams that separate, some west by north, others west by south, and gradually growing smaller, they get confused into hills, till finally after into the plains enclosed by the two above mantioned rivers. The plains, generally speaking, are covered with leavant grass skirted along the rivers with oak timber. As the hills rise, vegetation becomes scantier. The range of mountains in which gold is found is distinguished by a uniformity of its vegetable kingdom, which is neither meagre nor very abundant. The cak predominates here, only now and then releved by several varieties of the pine family. As the gold disappears, the right of the pine and the granite extends. The depositaries of gold bock universally more smiling to the beholder than their barren neighbors; the former slways have the figure described by the line of beauty, viz: the curved line, bit they were ac precipitous as they frequently art; a distinction nover to be lost aight of. The extent of these auriferous hills is generated than the public know or imagine, but not in the direction it is supposed. They extend beyond the Sacramento and even San Jaquin, northwest of the former and southwest of the latter, bending round towards the sea coast. Nay, the same formation, with more roles difference, rius along the whole Pacific shores till it is lost in the southern portion of the Chilean republic, but gold has not been, nor probably will be found any where in equal abundance as in Upper California. This abundance is much, hower, exagerated by the heated imagination eithe public. It is not in the sauter of placer gold to be durable long. A very few years, when there will be many arms at work, will as:

ifornia. This abundance is much, however, exaggerated by the headed imagination of the public. It is not in the nature of plear gold to be durable long. A very few years, when there will be many arms. st. work, will arhants it; its origin is the guarantee of the fact. The breadth of this suriferous region limits itself within the lines running north and south from forty to sixty miles from the ridge of the Sierra Nevada; and on the west, as the hills begin to softon into the plains. At some remote period in the history of the globe, the same internal convulsions that leaved up the Sierra Nevada, have also upheaved the auriferous hills, which at first presented a naked surface to the atmospheric changes, by the influences of which, the precious metal on its surface. In the progress of time, the same atmospheric influences caused to accumulate on these hills soil which grew deeper with overy decay of vegetation till it grow strong enough to support the majestic oak. The freed particles of gold thus became covered by the soil and mixed. How gold was injected into the varians of geartz it is more than we can say, mixed up with it, and the process of the separation of the metal from the stone' was arrested. How gold was injected into the voias of quartz it is more than we can say, but the fact that it warso in a-liquid state, is beyond question, as we see it adapt itself to the sides of the stone in all imaginable forms, from the finest filament to the largest lump ever found with a most variedly indented surface, filling up completly the orack

of the stone, alreany rending to a rounded to the control of the c

of mining are to be found in the auriforous region.

If we had a voice in the Leginlative Halls of the Union, with the konviledge of the whole country in general, and the mineral region in particular we have—secking to graitly no men, nor a set of men—we would say, divite the whole elevated portion of the land enclosed by the Sacramonto and San Joaquin incide a set of fields to be sold to mining companies at a very moderate price. The low thick the whole the sacramonto and San Joaquin incide a set of foits to be sold to mining companies at a very moderate price. The low the sacramonto and San Joaquin incide a set of foits to be sold to mining companies at a very moderate price. The low the sacramonto and San Joaquin incide a set of foits to be sold to mining companies at a very moderate price. The low the sacramonto and San Joaquin incide a set of foits to be sold to those only who wish to establish themselves as farmore. To avoid all difficulty and confusion in giving boundaries to these loss, we would adopt the following plan. In the mining district proper, the elevated por-

nale	s, at this port, b	y sea:	
		MALES.	FEMALES.
Fron	New York,	1160	21
**	Boston,	363	. 3
Lc	Baltimore,	87	-
**	Philadelphia,	87	
**	Warren, R. I.		· -
4.6	Alystic,	56	2
44	New Bedford,	64	
11	New London.	3	
- 11	Panama,	864	G
. 44	Mazatlan,	227	26
. 14	Valparaiso,	311	16
**	Hong Kong,	66	
.1	Sandwich Isla	nds. 49	7
. 44	Callao.	171	3
41	Liverpool,	71	2
41	Singapore,	6	
**	Sydney, N. S.		1
45	Rio de Janorio	. 13	
**	Greenport,	80	
te	Manile,	31	_
		3806	87
If w	hich Males 5	249 nra Ar	noricans