

Correct text

How to correct text

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Littlefield, superintendent of the mine, and family, expect to start the latter part of next week for Dry Creek, where they will visit and in March next they will go to Alaska, where Mr. Littlefield is in charge of valuable mining interests. During their residence in Alaska Mr. and Mrs. Littlefield made many friends who regret their departure.

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ception with good digestion, a healthy
bowels. Karl's Clover Root Tea acts
the bowels, liver and kidneys, keep-
perfect health. Price 25c and 50c.
A. Goldner, Druggist. *

Twelfth Century Manners.

Coming to twelfth century man-
as considered more than rude
one, man or woman, to look
into space or gaze at the sky
length of time, and staring
the street or in church was
d especially impolite. People
red to be considered well
up were enjoined not to wave
ds about in the air and not to

I will give a short history of the Keystone mine at Amador City, Amador county. This property was originally located under the names of the Keystone, Spring Hill, Middle Spring and Geneva veins, supposed at the time of their location to be separate and distinct, but as will be seen further on, proved to be all in one great fissure. The first vein worked upon was known as the Keystone, which rests upon the footwall slates known as "the slates in Dry Creek," named from the fact that it was almost dry, except during the rainy season, the stream running parallel with the lode, which here was nearly north and south, in its course.

Regarding this footwall I will describe something that is interesting to the miner. There was found a vein three and one half feet in width, a second vein of five feet in width, each one distinct in character.

I am describing here a discovery made in the Garfield shaft at the north end of the claim. [It might also be interesting to state that Lucius A. Garfield, was a member of the Senate of California in the early days and subsequently elected as a Delegate to Con-

twenty-one feet and 289 feet. The silicious slates in this mine edged with fine sulphurets, which were rich in gold.

About 1000 feet south of the said shaft the fissure had a width of 584 feet. The quartz body follows most identically with the design given of the Garfield shaft. There is no trace of earthquake action in this fissure. The hanging-wall has proven, however, to be a vast one. The slates were crushed apart from end action, as they are and contorted and crushed at the fine dust.

The crystallization was throughout and the different showing that the fissure must have been opened at several different times and what was supposed to be a stone was, in fact, proved to be a gneiss-olovine.

I will now turn my attention to the bodies on the hanging-wall, known as the Garfield shaft, which has worked for a long time as the Hill. Upon this wall there is a vein dipping at an average of 30 degrees, with a clay-slate at its base. The vein is highly pyritic, when the lode is