# The Weekly Enterprise. 

VOL. 4.

| The Weekly Enterprise |  |  |  |
| :---: | :---: | :---: | :---: |
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|  |  |  | disi, Italy, Feb. 5th, says:The old beaten track has been |
|  |  |  |  |
|  |  | last few years a hardy mining pop-ulation, who have met with a moderate return. Josephine is a min- | until a new project was conceivedof openiug a road through the |
|  |  |  |  |
|  |  |  |  |
|  |  |  | In the meantime fortbe ostFell |
|  | Painter of the irnits and flowers!We thank Thee for Thy wise design,Whereby thest human hands of oursIn neture's garden Fork with Thine. | soil mostly left during the Indianwar in $1855-6$. Her rich minerals brought back to her a renewed |  |
|  |  |  |  |
|  | And thanks that from our daily need The joy of simple taith is born,That te who mintes the summer week May trust Thee for the Autamn corn. | brought back to her a renewed population, however, but the grea rasier River excitement neary | and leting it glide safey |
|  |  |  |  |
|  |  | Crasier uated her, and now she is denly the shadow of her former | continuous sine woyld be bened from Paris to Brindis, from whence |
|  | their gold, and knares their | self. But, her rich placers are far |  |
|  |  |  |  |
|  | For he who blesses most is blessed:And God and man will own his worth Who toils to leave as his bequestAn added beanty to the earth. | rich Yein of copper running into her hills |  |
|  |  | one, of bronze, some eight or ten feet in thickness, in the hills be- |  |
|  |  | it have failed, althongh it appears to be of great purity and inexhaus- |  |
|  | The |  |  |
|  |  | to be of quantenty. But the copper tible in quan mines down Illinois River, witl yet |  |
|  |  | make this locality famons, the copper is found in well defined lodes |  |
|  | JOSEPHINE COUNTY. | and practically inexhaustible. Thequestion io one of transportation.Platter \& Beach have been rum- | Wheels, of course, clamping the rail in a horrizontal position. |
|  |  |  |  |
|  |  | ning a tunnel for the last three years, through a heavy divide, to |  |
|  | This conty is situated in the sonthern part of the State, and | turn the waters of Althouse, so as entirely to drain the bed of Althouse Creek. Hanson \& Co., have | show, farls in abmundanaec, when these additional wheels slip on the track. |
|  |  |  | additional wheels slip on the track But at the best, crossing Mon |
|  | from Douglas, east by Jackson county, sonth by California, and | two operations have opened a district of great mineral wealth, and | Cenis is a very difficult curerngly ing. You pass along charmingly |
|  |  | triet of great mineral wealth, and which will waken the old time | as far as St. Michael, through the |
|  |  |  |  |
|  | $\left\lvert\, \begin{array}{\|l\|l\|} \substack{\text { anc } \\ \text { inc }} \end{array}\right.$ | The returns of the Malachi quartz lode have been very heary, see by the telegraphic dispatches that |  |
|  |  |  | kiss the clouds that seem to drop into their embrace. |
|  | have both volcanic and sedimentary indications with quartz lodes of cold, silver, copper, and other |  | (te now it yets diffient, and |
|  |  |  | Woe trame by second-class, for the to travel bye Mout Cenis train has but two |
|  | mineral deposits, showing to theexperienced miner a district of | Though this county is chiefly a |  |
|  |  |  |  |
|  | exp |  | $\mathrm{s}_{\text {grs }}^{\substack{\text { grom } \\ \text { the miserable waiting. }}}$ |
|  | when properly well rellitivates | and peaches do much better |  |
|  |  |  | Youd dash out like so many released |
|  | with between five and six thousand aeres of land under cultivation |  | You dash out like eo many released animals, and forget fil of common |
|  |  |  | happily, you can get one. If not, you camnot go, even though you |
|  |  | notable, tor majesty, as well as use- filluess, is the loty sular pine. |  |
|  | shiretown of this county, is a live- |  | you cannot go, even though you offer to stand all the way-for that |
|  |  | distance some old orchard, and nearer by furnishing the most de lightful resorts for a quiet drive o | bui you must remain for the even ingend the nightit on the $A \mathrm{p} \mathrm{p}=$ miss |
|  | ly business place, with postoffice, stores, mechanic shops and other |  |  |
|  | porthe buildiass neesesary for a touristini country town. The |  |  |
|  | other towns of importance in this county aud are are <br> ${ }^{\text {and }}$ The following description of this | $\begin{aligned} & \text { own feelings, I should say that tho } \\ & \text { climate for pleasantness and salu- } \\ & \text { brity, could not be excelled. The } \end{aligned}$ | until break of day, in order to take the Turin train. No wonder |
|  |  | quiet calm of her vallies, the grandness of her mountains, the health | the embarking at St. Michel, should |
|  | Dr. Watkins, an eminent practic ing physician in that county for quite a number of years, is a per-fectly reliable statement of facts: Josephine county, in the southwestern portion of the state at-tracted attention as early as 1852, |  |  |
|  |  |  |  |
|  |  | Josesphine conity a desirible plice for residenee, but, she liacks those | one beyond the twenty-four who one beyond the |
|  |  |  |  |
|  |  |  |  |
|  | ing. The first mining of any im- |  | system as much as of the officials, |
|  |  | portation over the coast range of mountains. | who neglect to accommodate the |
|  | ortance was on Josephine Creek, whieh derived its name from | mountains. Schools, churches, associations, |  |
|  | daughter of one of the miners, and afterwards gave mame to the coun- ty. In the spring of 1853 there |  |  |
|  | was a great rush to the mines onAlthouse Creek, which rises in the Siskyou Range, and runs in | all she has the inherent vice of al mining commuities, that for every |  |
|  |  |  |  |
|  | northerly direction, uniting with ${ }^{\text {gither }}$ river. Thitutaries dizsings on Aithonse | posits, she is one dollar poorer.There is no accumulation, there is no heaping up by one generationfor the weleration which is to follow. She sows that others may | to cee so much, you shot under a sow sheed, like a great tunnel, and |
|  |  |  | sow-she, her |
| s, Liquo | were very rich, the bed of the stream, 'paying not only heavily |  |  |
|  | but quite unitormy. At one timeAdams \& Cos. books had a tou-sand names to obtain letters for in |  | perhap,s the greatest work of en gineering in the world, a tumneof eight miles without an air-shaft of eight miles with |
| m Rest |  |  |  |
|  | and names different localities, where miners had previonsly resideded. Sail |  |  |
|  |  |  | thers, that the difference of tem Nature at the ends will canse ach a current to pass through |
|  |  |  |  |
|  |  |  | But it will suceeed; science and |
|  | under way paid for itself the first year. It paid heary dividends to | stranger without a seat. Want of reverence for a saperior. Reading |  |
|  |  | reverence for a saperior, Readingaloud in company without beingasked. Receiving a present with. | ill make old earth bow to behest, and in due time |
|  | $\begin{aligned} & \text { years, an } \\ & \text { samptuo } \end{aligned}$ |  | France and Italy will bo united by this national bend of brotherhood, |
|  | sumptuously every day owe their sumptuous fortune to their connection with the | Some manifestation of grati- | and the hurrying business man ean |
|  | Sailor Dirging Ditech Company | of conversation. Langhing at the mistakes of others, Correcting | dash through this long, dark shaft, under Mont Cenis, to enter sunny |
|  | Illinis river, a large turiulenemountain $A$ tream, was extensivelymountain $\begin{array}{l}\text { trecam, was extensively } \\ \text { mined from } 1854 \\ \text { to } \\ 1860 \text {, but the }\end{array}$ |  | in can patronize the "Fell sysand climb the longer and |
|  |  |  |  |
|  | digeings are deep, the boulders | istening to what others are say- |  |
|  |  |  | problem has been demonstrated |
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