uary ebruary.

PORTABLE STEAM ENGINES

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14

WHITE REDWOOD

T. J. Alley writes the Sonoma (Cal.) Democrat

BEES BITING BLOSSOMS.

THE WEST SHORE.



COLUMNS IN MOMUMENT PARK, COLORADO.

COLUMNS IN MOMUMENT PARK, COLORADO. which is damaging to my theory as given in the three going. About eight feet from the tree that have denominated the "parent" stands and ther relevoid, somewhat larger. Which the have denominated the "parent" stands and the relevoid, somewhat larger. Which the have denominated the "parent" stands and the parent which feat main branch, 20 feat from the treuk of the trees, and there it aving the relevoid, somewhat larger. Which the have denominated the "parent" stands and the parent which feat main branch, 20 feat the parent which feat means and valied the some of the parent is stands to be some of the some of the main branch, 20 feat the parent which have and of the main branch, 20 feat the some of the parent is stands to the some of the some of the main branch, 20 feat the some of the parent the some of <text><text><text><text><text><text><text><text>

TESTING TENSION ON IRON RODS.

<section-header><section-header><text><text><text><text><text><text><text><text> A writer for the Railroad Ganette submis-er the consideration of engineers having charge and maintenance of railroad

POULTRY FOR FARMERS. The enterprising farmer new improves his diverse as well as his other farm stock, and for breach may best. But to make poultry pay they should be regularly and properly eared not, implied constantly with plonty of resit water, a variety of food, comfortable quarters, kept deam with a surply of lime, a good dust bath, and agood run on a grass lot. When the hears are not moting in July and August, you will be sure of a good surply of eggs all the rost of the year of you have almost any of the im-subapted to the farm. Either the light of Dark breach and the farm Either the light of Dark breach coming into market. When compared when crossed with the common fords, as is shown by great many of these sumg half breach coming into market. When compared when crossed with the common fords, as is shown by a great many of these sumg half are not moting in July of a grassily ben-ointed bring more money at the same ago. And the farming interest to day is greatly ben-ointed bring more money at the same ago. And the farming interest to day is greatly ben-ointed by the introduction of improved breach and break energy in the same ago. And the farming interest to day is greatly ben-ointed by the introduction of improved breach and break generally introduced. The day and the state takes expression of heat a divertising to establish a reputation. But it will pay to have only the improved breach and for their chickens, as that takes expression of and the day other than a full blood coviese on the stored and wertising to establish a reputation. But it will pay to have only the improved breach and for day other than a full blood coviese on the stored of the as angle year. *Mester Agreent Agreent Agreent Agreent Agreent Agreent Agreent Agreent Agreent Agreent* and blood for source on the *Agreent Agreent Agreent* and and agreent *Agreent Agreent Agreent*

GEOLOGICAL FORMATION IN MONU-MENT PARK, COLORADO.

MENT PARK, COLORADO. We take the following from Professor Hay-den's third annual report of 1867: There is one locality in the valley of Monument creek, called Monument park, from the great number of col-mme which are standing thickly over the au-face, each one surmounced with a cap of harder material. The shaft of the column is usually thick at the base, rising up 10 or 23 feet, taper-ing to the cap, composed of a cuarse aggregate of quartz grains, small pebbles, all water worn, very loosely held together with estile of iron, and, by its greater hardines, has reside all orce effectually the eroling agmeties. Professor Hay-den does not believe this all the effects now seen were accompliable by the ordinary atmospheric ageneins at present in operation in the regi are farmed to, although the sin, rain and sites may have done much to give the monuments ther present form. The greater part of the ersion must date back into the past, at least to the past placeme period. Tue Manyer w monute to