Correspondence. OFFICE J.S. & D.F. CASEMENT, END OF TRACK, U.P.R.R, April 23, 1869.

· · · · April 26, 1869.

Monday.

Editor Daily Descret News :- Railroad matters have just taken a decided "po sish," in reference to junction, etc. All work upon the Central Pacific line between the eastern base of the Promontory and Ogden has ceased and the work on the U. P. is being urged towards the summit of the Promontory with all possible speed. But fifteen miles more grading remain for the U.P. to the Summit, and their line from that eminence to the hopeful town of Ogden becomes the pur-chased inheritance of the Central Pacific. By this new arrangement the U.P. loses all their work west of the Promontory summit, which has probably cost several hundred thousand dollars. The C. P. grade between the Promontory and Ogden will also be abandoned, at least for the present. Possibly to such portions of their grade as may be on better ground nearer the settlements, or otherwise more advantageous, the ties and rails of the U. P. will be removed. The Central, at all events, has the field to Ogden.

Thus has terminated the grand rail-road contest, which during the past year has been an absorbing question in social and civic circles. The stars verily have in this instance fought for empire in the west. The prodigious powers of eastern prowessand achievement, a consolidation of all that combination of private capi-tal, governmental aid and engineering science could achieve distinguished in the highest degree the operations of the Union Company. Their construction of 500 miles of railroad through a mountainous region of our country, within the period of a single twelve month, is a work astounding as it is unparalleled. Yet even this would have been far outdone by that careering champion of railway construction, but for the interposi-tion of comparatively trivial obstacles, such as the non-arrival of material at the front. Not that there was any insufficiency in the general construction sup-ply. Some slight inadvertency in a single department, or on the part of a Company agent, or contract or, but for which, it is confidently asserted, in quar-ters where they ought to know, that 200 miles more of road might have been built. Capt. Clayton just now reminds me that his track--layers have been employed in their direct work not over one half their time. No impeachment, or depreciation of the engineering abilities of Superintendent Reed would for a moment be entertained by any one acquain-ted with the masterly manner in which he has performed the duties assigned

DESERET EVENING NEWS. sagneity than that of his "mud-sill" co-laborers. I should freely award him the palm over the human form who mauled him with an iron bar, as I looked on, while the faithful "Tom" tugged with hercu-lean force to drag the rail-laden truck out of a gap between joints.

The front of Casement's train is a truck laden with such sundries as switch stands, targets, chains, bolts, screws, timbers for truck repairs, iron rods, steel bars, bar-rels, boxes; coal, shovels, picks, crow-bars, straight edges, wrenches, chairs, levers, hammers, felloes, spokes, old har-ness, sledges, spike-mauls, cable, ropc, cotton-waste, spare coats, mattrasses, an indefinable lot of dunnage, wagon-wheels, rockers, sand-boards, reaches, etc., with a blacksmith shop in full blast in rear, in charge of Messrs. Chas. Bur-gess and P. H. McGrew.

In the second car is the feed store and

saddler's shop. The third is the carpenter-shop and wash-house, with Frank Weidenboerner, a male descendant of Wm. Penn, as "washerwoman."

The fourth is a sleeping apartment for

'mule-whackers." Fifth, a general sleeping car, with bunks for 144 men.

Sixth, sitting and dining room for employees.

Seventh, long dining-room, at the tables of which 200 men can be comfor-

tably seated. Eighth, kitchen in front and counting room and telegraph office in rear.

Ninth, store-car.

Tenth, eleventh, twelfth, thirteenth, fourteenth, fifteenth and sixteenth, all sleeping cars. Seventeenth and eighteenth, Captain

Clayton's cars-the former his kitchen. the latter his parlor, where Mrs. C. presides with the dignity of a true lady.

Ninteenth, sleeping car, Twentieth, supply car. Twenty-first and twenty-second water

This immense train is attended by two engines, Nos. 117 and 119-Wm. Cain, a railroad expert, from Cleveland, Ohio, conductor of the former, George McCa-mish, engineer; the redoubtable Wm. H. Miles, conductor of the latter, with Samuel Bradford, engineer.

Capt. D. B. Clayton is General Superintendent for the Casements.

Mr. Guilford is foreman of the irongangs, or track-layers. James McEl-heny, foreman of tie-layers. Charles S. Foster, wagon-master. Col. A. T. Wiloster, wagon-master. Col. A. T. Wil-eox, financial manager. C. L. More-house, clerk. T. B. Duffy, store-keeper. J. R. Bresee, physician and surgeon for the outfit. Jacob F. Gilbert, chief stew-ard, with 16 assistants. Chas. H. Shar-man, civil engineer for the end of the track beging asymptotic char. F track, having seven assistants. Chas. E. Crall, telegraphic operator. George Calkins, draughtsman.

I inclose you a pencil sketch of Look-out Mountain, about nine miles west of Bear River, with a portion of Case-ment's train; also of the main portion of him. His division and section engin- the trestle work over Bear River, with a Upholstery Goods, cers, the Norths, the Bissells, the Smiths, water tank. Had I found an engraver,



the Seymours, the Morrises, the Truesdales, the Gillises, the Brattons, the Burgesses and the Sharmans, gentlemen all, and well up in their parts, stand up with him beyond reproach; and so may they remain forever!

The Casements are probably the oldest and most successful track-layers in this or any other country. Mr. Guilford, a "Buckeye" son of Old Erin, their manager of track-laying, has been with them for seventeen years. They laid the tracks of the Cleveland, Columbus and Cincinnati; the Cleveland and Erie, or Lake Shore; the Philadelphia and Erie; besides those of one or more western roads; and now have crowned their career on the track of the great Union Pacific. The Casements are Ohioans, and singularly enough, their engineers and overseers, I believe, are all from the "Buckeye" State.

The paraphernalia of their immense and complicated establishment. as the pioneers of final construction, has justly been the subject of comment and encomium from the eastern press. The mum from the eastern press. The symmetrical proportions and effective precision they attained to-day, upon the verge of forming a juncture with their admirable rival, the Central, forms truly an interesting episode in Utah history. Far in front of like "boarding train" may be descried the advance of the track-laying forces, a group of some twenty men, armed with picks, shovels, road-guages, pounders, spike-mauls, etc. road-guages, pounders, spike-mauls, etc. They work in sets of two, a man on each side the track; who scientifically bed a tie every fourteen feet. These are called the "joint-tie-men.', Next come the "fillers," who bed the intervening ties. The "iron-men" follow, ten in number, five stalwart fellows to each rail. With a loud "away she goes" from the fore-man, the two rails, each weighing some 700 pounds, are drawn forward from the truck and, at the word "down," dropped with a precision only acquired by long practice, one at each side, in their places on the ties.

Following the "iron-men" come lhe "head-spikers," who guage the width (the "broad-guage," five feet between rails) and drive six spikes into each rail. The "back-spikers" and "screwers" come next, who finish spiking the rails and screw up the "fish-plates," heavy iron clamps, one on each side the rail, thor-oughly bolting the joints—a recent ex-cellent invention, much superior to the old "chair" splice.

old "chair" splice. The "spikers" are preceded by a set of "spike-peddlers," one on each side the track. It will be observed that Case-ment's entire force is worked in sets, two men composing a "set." The "chain gang," or "back-fillers," immediately succeed the "back-spikers," These fill in the earth, "tamping" it under the ties, doing a preliminary "ballasting" busi-ness.

the flat-cars upon which they are shipped from the East.

But "the end is not yet." Water car But "the end is not yet." Water car-riers, polished young gents, with pail and cup in hand, stand ever near to "cool the parched tongue" of the fever-ish track-layer. The "tail-piece" of all is a quaint little fellow with a limber back and india rubber joints, who, auto-maton-like, picks up the loose bolts, spikes,' tools, etc., and distributes them where they belong. It would be an ungrateful omission not to mention "Champion Tom," the noble, venerable, full-blooded American equine who pulls the front truck. in co-operawho pulls the front truck. in co-opera-tion with the "iron-men." He has been the motive power of the "iron-men" from Omaha; and very truly, practice has made him perfect in his "role." Talk of animal instinct—there is scarcely a person here who claims for him les







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