

## Wagot Roads.

Senate Bxecutive Docunents, 31st Congress, $2 d$ Session, 1850-1851, Volume Number 1, Serial Number 587. This book contains parts number one and two of Document number one. Part number two is report of the Seoretary of "ar for 1850, and report number 3 of this report of the Secretary of War is the report of the quartermaster General.

Commoning on pare number 128 of this book is a report, in the form of a fournal, to the Quartermaster General, of mount driflemen to Oregon, from May 18 to Octoer 5, 1049, by Major 0. Cross, quartermaster United States Arry. This report is dated at Philadelphis, Mivy 20, 1850, The first four chapters read as follows :
"Gonerals The order wich I have here annexed $W 11$ show the duty assigned me by yous and in compliance with it, I took ny departure from "ashington oity, on the 25th of April, for Fort Leavenworth, Missourl, where the rifle regiment had been directed to assemble, to make such proparations as a march like the one contemplated might call for.

I arrived at St. Louis on the 8 th of May, and finding that the cholera was prevailing to a very alarging extent. left on the 10th, on board of the steamer San Francisoo, after making a hasty outfit there. It will not be out of place here to remarig, that the oholera was not only in St. Louis, but has
 many instances had raged with great violence on board of several steanergjone of which, after losing nearly thirty passengers, was entirely abandoned and left tied to the shore. Me were, however, more fortunate on board of our boat, having but one case, which may be prinoipally attributed to the untiring efforts of Captain Keneth, her comander, who spared no pains to keop his boat in excellent police, and make his pessengers comfortable.

The troops had just passed up the rivers and whith so great a numher it could hardly be expected that they would not be more or less affected by the opidemios I wes, therefore, exceedingly anxious to reach Fort Leavenworth, to ascertain what of eot a pure atmosphere would have in dispelling a disease with wich all vere in sone degree threatened who travelled tho lissouri river, and I was much pleased whon I landed, on the 19th instant, at that place, after a passage of nine days from St. Louls.

It was expected that the regiment would be in readness to take the field by the lat of Mey, but it was not propartd to do so, for several reesons, until the 10th instant. To or ganize properly a train, and make all nocessary arrangemonts incidental to a journey of 2,000
miles, required much more time than was at first anticipated. The officers were to make an outfit for a pornanency in Oregon, or at least they were to be separated from the civilized world for some time, whith their families, and it was by no means an easy task to make all proper arrangee ments oven for their comfort while on this long march; but in addition to this, the spring had not advanced suffictently to justify an earlier move.

On inquiring at the fort, I leamed that the troops wame ten days in advance of me, which was a very long start; as my mode of travelling was the same as that of the regiment. If I could have been fortunte enough to have procured a fem pack-miles, in place of wagons, it would have greatly faci istated my movements, as I could have travelled much more rapidlys but not being able to do so, I had no time to lose, and on Sunday, [p.129] at 2 oclook pome. I left for Fort Kearry, after a short stay of twenty-four hours at this place.

Last evening was very pleasant, and the sun, in sotting, left bohind a bright Ely, which was indicative of a falr mornings but, contrary to our expectations, it became cold and comnenced to rain during the nifht, which made it extremely disagreeable for our party, whose only shelter was a co non tent, but as they had to come to it soonor or later, every one took it quietly and made themselves as confortable as their means would permit. Many of them were unaccustomed to a $11 f^{\prime}$ of this kind and the scenes they were about to pass through, as well as the toil and hardships which they would be required to ondure, would be a new life to them, of which, in reallty, they know but very littia.

It had been threatening to rain all the mormingg, and continued oold. The aky was beooming overoast by heavy cloud that were rising rapldily in the southwest, and it began to rain very hard before reaching the base of a hill over which our road leds here be begen to realize the labor and trouble which were in store for us. The evening was one of the most unpleasant I had ever eqpetienced. The rain poured down in torrents, as if the clouds had been rent asunder by the heavy thunder, which seemed to incresse as the vivid lifhtning flashed incessantly around us. The whole sly was at. moments wrapt in one dark oanopy, while at others it presented one glare of lightning. Having reached the base of the hill, we found it necessary, from the weak condition of our mules, to attach twelve of them to one wagon to pull up about 1,200 poinds, and, with the assiatance of all the hands at the wheels, we succeeded, after two hours ${ }^{\prime}$ work, in reaching the top of the hill. in the midst of the storm, and continued our march, which brought us to a small stream, about four miles from the garrison, after sundown, where we made our encampment for the night.

It continued to rain very hard, and, as wood was soarce, we had no means of kindling a fire, the party placed themselves undor cover as soon as possible, without having eaten a thing since morning. As for myself. I was completely overcone by fatigue, and much herassed at the gloomy prospecto before me. Every stitoh of clothing I had on was thoroughly drenched, and in this condition I was taken with a fever, which lasted several hours ${ }_{3}$ but during the night it passed off, and in the morning I was much gratified to find gyself able to resume मy journey.
dy outfit was as indifferelt a one as over left for any station, much less the Rocly mountains. The mules were poor, unbroken, and by no means oalculated for such a march as wo had to perform. The drivers were not only stupid, but totally ignorant of their duty, as they had never been employed in this capacity Peforo, and seened to have no other object in view than to reach the gold region with the least possible expense or trouble to themselves; they were, however, the best anotig those left at Leavenworth by the regiment, and I had no alternative but to take them. They had been hired at $\$ 15$ per month, without the least knowledge of the duty of a teanster, or any oapacity to learn. I had men of this description with me in hexico, who generally made out to dostroy more publla property from gross ignorance than'would have double the number of good teansters; but, from the systom that is now observed, it will alway be difficult to remedy the evil. It is a laborious life, ahd the [p.130] sum of 815 per month will never bring into the service good and efflcient men who are calculated for such duty; and it is to be regretted that some plan cannot be adopted to supply the department with experienced drivers, who are so indispensably necessary upon long marches like the present one. I have been in favor for some time of enlisting men who are particularly qualified for this dutyi and I regret that the plan you have so long recomended tha not yet been adopted.

May May 21. .-.. The teansters comnonoed their labor at daybreak, but the unbroken condition of the mules was auch that the greator part of the morning wes consumed in bridling and harnessing them, and we were not prepared until half past elght to connence our journey.

Whoever has witnessed the scene of preparing unbrokem Hexican rules for the road, wlll not be at a loss to imagine the porition of one with mon who had hardly over taken a whip in their hande, and now in charge of such teams. This, in word, was our conditions and I had withessed enough yesterday to warn me of what might be realized bofore arriving at Oregon, or even Fort Keamy, and the display this morning had not tended.

In the least to lessen my oonviction. Thic was the beginning of a long and hazardous journey, filled with diffloulty and labor. We wero soon to find outselvee on a desert wasto, cut off from all resources except those we might have with us, and it cortainly was no time or place for experimenting.

I sent back this morning for an entire outifit, but the post teans, being considered by far too valuable to be apared for such service, were withheld, probably because it was thought I was on the sane footing with the balence of the outfit of the regiment. If so, I could have no cause to complain. Be this as it may, to this subject I shall again take occasion to refor before oompleting this journal.

This day may be noted as the obmencernent of our march. The morning, although eloudy, gave every indication of a pleesant day, which we stood muoh in neod of, after the cold rain of yesterday evening and last night. It still continued cold today, whioh greatly facilltated out traveling.

The road lay over a prairie, which was skirted with timber, and at 5 oclock $p$. m. wo cane to a steop hili, somevhat difficult to descond, but sueceoded In reaching the bottom without mach troubles for wile some attended to the males, others held on to ropea attached to the mons, which brought them to the base without any accident. The broken tongues, hounds, and other parte of magons howed plainly the trouble whioh the command had met with at this place. As the evening was drawing to a close, we made out encampment for the night on the bank of a small stream which was rumeing at the base of the hill. Here we found plenty of good water and wood for our use, and fine grazing for the animals, which they atood greatly in need of. We had not more time Belore sunset then would suffice for the arranging of our meals and making a fow alterations which were required before leavine in the morninge our tents were scarcely pitched, and all thing properly prepared for the night, before it began to hail. and continued until nearly sundown, when it cleared off and becam very oold, maling a fire quite comfortable.

1tay 22. - The moming wes clear, and we left our encampment at 5 o'clook. The road passed over a rolling prairie, and across several small [p.131] streans, whioh were well wooded, as is gonerally the. oase in thit vicinity. Towards the close of the day. the country beoame very broken, as we were still noar the creat Missourd valloy: but out trall began to diverge a little, which was soon to carry us from it, where the beauties of woodland scenery were to give place to an ondless prairie country. wich strikes one as beligg very beautiful at first sight, but becomes
tiresome beyond any description after the novelty has worn off. It could hardly be expeoted to be otherwise, when you soe nothing from day to day but the broad canopy of henven above, and the greensward below.

Whe arrived at Wolf oreek at half-past 5 - volock this evening having made a march of twenty two milea today. I had thrown away nearly all of the two loads when starting yestorday morning, 80 that we had but little more than our trunks to transport, which could b very easily packed.

The oountry was not the least interesting in this day's journey. It was much more broken than yesterday, which made it very fatiguing to toms that were entirely unaccustomed to travelling. The weather had noderated through the day, which made the evening delightful. It was the first ploasant weather we had experienced since the 19 th instant, and it appearod to give nev life to the whole perty: we certeinly stood groatly in need of a change. It was also very favorable for our males, which had suffered much from the cold rains since starting. The thermomer at $60^{\prime \prime}$ clock p. In. ranged at $70^{\circ}$, and we had every prospect of a fine day tomozrov.

Sinoe leaving Fort Leavenworth we had met whith no one, and our two days march was very tiresome and monotonous. This evening our camp was viaited by a Sac Indian, who was dressed, as is customary among that tribo, with a red blanket and head ornamented with feathers.

He soon presented me a paper which had been given to him by the sub agent, the purport of which was to request emigrants pasing this wey to make these Indians a smil present for the use of their wood, which they had complained of having been destroyed by the omigrants. He also made quite a talk about the grass which the anfrale consumed, and appeared to be fully impressed with the idea that they were entitled to some oompensation for it.

We geve him something to eat, and sent him off very soon after, evidently disappointed and much displeased at not recelving money, for he had doubtless mado up his mind on having a fine frolic on his next visit to St. Joseph" and \%estern, places whioh are frequently visited by them for thet purpose, much to the annoyance of the inhabitants.

It is surprising why those employed with Indian tribes are disposed to humor thom, as is often the case, with orroneous impressions. Here, for instance, was an Indian furnished with a paper to receive a tribute from all who passed, and more than probable, if he should become diapleased by not receiving some
compensation, the tribe were likely to annoy every one by stealing horses, or in some other way. If these people really deserved compensetion for the wood used, which was of itself too absurd to think of for a moment, it was a proper mbject to lay before the Indian departnents but, to got rid of them, these papers are furnished, which oan have no other tendency than to annoy travellers and endanger their property.

Hay 23. -... We comnenced making preparations at
half-past three [p.132] of clock this morning, and started as soon as i.t was light enough to see the road. It was a oold, misty morning, and the thermometer was as low as $48^{\circ}$ at sunrise, making a difference of $22^{\circ}$ during the night. The country began to rise, and, th the exoeption of the distant wood on the borders of several mall streams, and the valley of the Missourl. nothing could be soen but a high rolling prairio.

We had been travelling for the last throe days on a trail made partly by the oregon expedition, but had not proceeded very far this morning before a new scone broke suddenly upon our vien. We here came into a road as large as any public highway in the United States, leading from St. Joseph's and Western. Large trains were coming in from all points of the Missourl river, on traile intersecting this great highway, whioh was to lead thom, after ondleas toll and mach suffering, to the gold region. All these trails followed ridges, which placed the wagons frequently in such positions that they seemed to be crossing the prairie in every dirgetion, and, as their vinite covers were well trimed, theylooked at e. distrace not unlike vessels on the wide ocean steering for different parts of the globe. For the first time we passed one or two wagons today that had broken dow, and also several persons roturaing, who had already lost their oattle, which they were reedy, of course, to attribute to the Indians, and not to their own neglect. The truth was, they had become discouraged, and were willing to make any excuse to return then to continue the journey.

In this day's march I overtook Captain Granger, of the rifle regiment, whom $I$ passed, and about six olclook in the evening made my enompment on the prairle, where I found a mall stream, winch was entirely destitute of wood, there boing but three solltary trees to be seem. The day was very fine, and the distance travelled was about twenty five miles. At this encempment our horses found en abundance of grass. The evening wes very pleasant, and the thermometer, at $s i x$ o'clock p. mo, stood at $02^{\circ}$. I leerined tothèt the cormand was not over seventy miles in adrance of me. They had mot with nuch difficulty with thany of their teams aince leaving Fort Leavenworth, winch had given us the opportunity of gaining already considerably on them.

Way 24. -... The bugle sounded at three ovolock this morming, whom all hands were imnediately up and soon prepared for broakfast. At half-past four oiclook we were ready to oomence our marok, the thermometer standin es帾 $60^{\circ}$. The day was extremely fine for travelling, and we arrived on the Nemahaw at eleven ololook $a_{\text {. }}$ Ine. where we made a halt for an hour to rest the teams. This is a pretty little atream, bout sixty feet wide, and is a tributary to the Missourl. Wood is to be found in abundance on ite banks consisting of ouk, hiokorys valnut, ash, olm, and cottonwood. I judged the noll to be good from its dark appearance, and no doubt would be productive. We oontinued our journey nome distance further, leaving many unkgrants at this atroam and the several water-holes in the vicinity of the road, as the cholera had prevented many of them from travelling.

One or two families, whom I overtook at the Samahaw, passed us at Fort Kearmy, and by good management were able tbilkeop with the conmend, which generally travelled faster than the body of omigrants.

The cholera now begen to make its appearance long this route, and the number who had died with it was suffialent evidence that the emigrents wore suffering [p.133] groetly from its effects. They were truly to be pitied, as no ald in any way could be afforded them on the contrary, they wore often compelled to travel when it was almost death to them to be moved.

The country along here is high, and in sair weather very dry, mid nothing to aggravate the dissase, ae the atmosphere wes as pure as the mountain air, no not the least decomposition of vecetable matter to ongender it. Still the oholera continued to prevail anong the emigrationg partiew, and, with overy care thoy resorted to, it remalned among them until they crossed the North Platte, In the month of Jily, and in many instances raged with such violence as to carry off nearly whole parties.

I arritod this ovening on amall stroam, such es are frequently found anoung the h111s near the lissouri. There were meny emigrating familles here, who were necessarily compelled to stop in consequence of the provailing opidemic. The evening was cloudy, and it began to rain very hard soon after our tents were pitched. The rainy season had now commenced, which we would be oompelled to endure until our dally marches oarried us to a section of country where rain seldom falls during the sumer, which is generally the case WI th that section of oountry found between North Platto, the sweet Fater, and suke river. on the prairie between Forts Leavenworth and Kearny, it comnences as early as May, and seldom stops until the latter part of June.
llay 25. .-. The rain fell in torrents through the night, and was accompanied by shamp lightoning and heavy thunder. The bottoms of our tente were partly under water, particuladly those that were not protected by an embanknent, which should always be made, whether the evening is clear or cloudy, as little, calculation is to be made upon the weather during the rainy seasom in this country.

When the call was sounded at four o'olock this morning one of my toamsters was absent. This man, finding that he lenew nothing of his duty, and having oxheusted the petience of all who endeavored to teach him, thought it the safest plan to relinquish his situation as teamster to the oregon expedition, and had run off during the night, Ieaving us, the wagons, and but one teamster, to get on the most conventent way that could be devised by the party. The corporal of the escort scoured the country, without being auccessful in finding him. We afterwards learned thet he hed returned to Fort Leaven worth. satisfied, no doubt, that he was not dostined to reach the gold region in the capacity of teamster, and would wait for a more favorable opportunity.

The morning was very unpleasant. The thermometer at five ofolock stood at 52 it, however, cleared off towarde the midde of the day, after a drizeling rain all the morning, and the remainder of the day was extromely pleasant.

During the day I met too wagon returning to the Missouri. These people were already discouraged, and thought It more advisable to return than to attempt a journey of two thousand miles, and rum the rink of never reaching their place of destination. Kany of them had started very unpropered, while others were entirely unacquainted Wh a prairie life, and little caloulated to accomplish a journey fraught with so many obstacles as this certainly 1s.

This day"s maroh carried us over a high prairio. very much like that [ $p .134$ ] we had already travelled over. and brought us within five miles of a stream called the Big Vermilion.

May 26. --- It was oold and rainy this morning, whit oh preventec us from leaving as early as usual. We left our encarament at half-cest seven, and soon came to the banks of the Vermilion, a stream which is about one hundred feet wide, quits rapid, and barely fordable at this time. From this point the road comenced to ascend gradually the ground was firm, and the wagons were able to move rapidly through the day. The country was not so rolling es heretofore, but presented rather a sertes
of plains, rising one above another.
This day's march brought me to a stream, having on its banke cottonwood and scrub oak in small quantities. The soil bore much the appearance of that on the streams we had already passed.

From the great exposure which the party had been subjected, to, a teamster was taken with the pleurisy, while one of the escort was selzed with the cholera. Heving no medical aid elong, our situation was certainly a very umpleasent one. We, however, administer= ed to them such medicine as we had with us, and rendered them all the assistance in our power, but, being compelled to continue our march, it was impossible to make them the least comfortable.

It woild be useless to attempt to enumerate the deaths that occurred among the enfigrants. The graves along the road too plainly told us that the cholera was prevalling to an alarming extent. At this point we were one hundred and thirty-eight miles from Fort Leavenworth, and one hundred and seventy-two miles from Fort Kearny, entirely cut off from all assistance or the least possible means of gotting any relief. It was out of the question to lie bys for, being in the rear. we were compelled to move rapldiy on to overtake the command. It was a serious subject to think of, and I know of no danger that I would not sooner be exposed to than again suffer the uneasiness of mind which I experienced at this times for woktot only full proof of the prevalence of this dreadful scourge along the road, but were actually carrying it with u in our wagons.

If I were to enumerate all the sufferinge of the omigrants, and onter into a minute description of our critical situation, it would tate more time and space than would be proper for me to devote to this subject; but I feel that it is necessary to touch upon it, so as to give the department some Idea of the poculiar position in which we were placed, and the great risk every one ren who trevelled this routes for When we arose in the morning it was a question among us as to who might fall a victim to it before another sun.

We met at our oncampment this evenine two men who were returning to their homes in Tennessee, having heard of, the death of some of their relatives, which required them to retrace their steps. This presentea a farorable onportunity to us to send letters back to our friends, who, hearing of the existence of the cholera along our route, would doubtless feel great solicitude for us, and be much relieved on hearing of our safety thus fer.

The distance passed over today was about thirty miles having a good road, and travelling quite late in the ovening enabled us to make a very long march; but It was somewhat nesessary, as water to-day was scarce upon the route. I hired an emigrant last evening to drive one [p.135\} of my wagons as far as Fort Kearney, In place of the teemster who had so unceremoniously deserted us, and I found him e very officient man, who earned well his dollar a day, which I was complled to give him while in my employnent.

1tay 27. - The bugle this moming called us up at half past four o'clook, and, after the usual proparations for breakfast having been made, we were ready at half=past five to resume our march. The norning was clear and bracing. The thermometer, at six a. m. was as low as 540.

The road lay over a flat prairio all day, wich was very muddy and difficult to pass in bed weather. The overtook at least one hundred wagons, and met one man and his family returning to the states. Many of these poople were from Illinois, who had crossed the Mississippi at Palmyra and struck the Missouri at St. Joseph"s and Thestern. Those deatined for Santa $F$ ge generally stopped at Indopendence and Liberty, which are below the mouth of the Kancad river.

Pre crossed today two streams, one about ninety feet wide, that inainy weather would be difficult to pass, but at this time the water was lying in holes and very indifferent to drink.

Our teans were kept back by the number of trains we overtook today, and did not reach our encamping ground on the Big Sandy until nearly the olose of the evening. Te found a large number of omigrants on this strean, who were to be seen in every direotion, above and below the crossing. A groat number were also passed at the several water holes along the road, and, it being the Sabbeth, many of them had stopped to rester some, no doubt, from religious scruples, while others belisved it indiapen= sably necessary to lie by one day in seven for the purpose of reating their animals. It is a very good plan, and should be resorted to whenever time wll permit.

Towards the olose of the ovening very little was heard but the oracklnagof whipa, and a general talking among the parties coming in as to where their oncampmente were to be made, and whether grass and water could be found contiguous to each others for they rellshed but little the idea of driving their cattle any distance from camp, where they would be compelled to grard them during the night.

Dr. Browne, of St. Louls, was kind enough to viait
the sicle this evening and prescribe for them, but pronounced one of their cases to be a very hopeless ones he rendered them every assistance in hia power, and viaited tham again in the morning before our departure.

Since leavinf Fort Leavenworth I had seen no gane of any importance, although this is a region where deer and buffalo are generally found in the greateat abundance. At this season hearda of buffalo are alvays seen on the Little Blue, a stream which we were fast approaching but the immense emigration that had alresdy gone on would no doubt drive them from the vicinity of the road and cause them to become vory wild. The few deer I had mot with thus far were extremely shy, and showed the effeot the emigration had produced already in passing this spring.

The distance travelled today was about twenty mles, and the grazing at our encampment was very good, as I had generally found it since leaving Fort Leavenworth.

May 28. $m$ Wood being very scarce on the Big Sandy, we did not succeod in eotting our bxeakfast before a late hour, although it consisted, as [p-136] usua], of nothing more than fried hom, stale bread, and bad coffees it was, therefore, after six otclock before we cormenced orir march.

The land on the Big Sandy ia of a light soil and poor. The wood on this strean is very scorce, consiating principally of cottormood.

The road today led over a prairie somewhat level. though muoh better than that of yesterday. It brought us on the Little Blue, where the road passes along its valley for at least forty miles.

Among the multiplicity of troubles winch we had net with sinoe leeving one of the wagons today broke dom, and was abandoned, in consequence of having neither timber to substitute now mechanice to repair it. The sick, together with a part of the escort, were lef't with 1t. I was not with the wagon when the aocilent occurred. and this arrancement was made by a person in charge of the teans. It greatly annoyed me, and, although near sundom when they came into camp. I directed them to unload and return for the party they had left behind. This was scoomplished, and they returned to camp about twelve o'olock at night.

By this time, the man who had the cholera became ontirely deranged, and required the strength of one person to keop him in the wagon. His aufferlngs were very great, and his cries most distressing, particularly as it was not In our power to render him any assiatance or rellef. The condition of the siok, an woll as the general indisposition among the perty, rendored it necessary to reach Fort Kearmy as soon ae possible, or ittrould bocone necessary
to lie by. I was now reduced to one wagon to tranaport the sick, ry own outfit, and that of the party, as well as the lugrage of the escort. I determined, therefore, to leave all the stores that were not absolutely necossary. for us for the noxt two days, hoping by that time to arrive at the fort or overtake the command.

Hay 29. The morning was clear and pleasant, after a rainy night. I did not leave the canp untll seven o'clock, for the loss of one of our wagons had greatly doranged our movements, and compellod mo to make entirely new arrangements. "Beds, bozes, and all bulky articles were left bohind, and having a hoavy load, I attachod eight mules to it, with two drivers, who succeseded in getting them along much bettor than ayy one anticipated. The remainder of the animals were driven by the escort, and gave us much troubles bein. wild, they greatly preferred the prairie to being driven quietly alone.

The road here passed along the velley of the Blue, exoept in one bend, where it crosses a high level. prairio of about aix miles wide, which I found very midy, and in wot weather is extrennely difficult to travel on. This is generally the case on all parts of the road where the prairie is not sufficiently rolling to oarry off the water. The ground in this state becomes saturated, making the sward easy to cut through by which the wheele sink and causo the hauling. to be axtremely fatiguing.

Tigons, as usual, were to be seen at every bond of the road, and along the banks of the river. Havinc made a late start this moming, we were necessarlly throw behind large trains that had started before us, and we were compelled to treavel much slower than usual. I therefore found it a better plan to make early starts in the moming. as emfgrants seldom move bofore sunrise, and by reaching sone bot in the evening where there were none, it would enable us to keep clear of them during the day.

It is not frequently the case that you meet on the prairie mountaineer [p.137] returning with theiv peltrys but today I met with a Frenchman who left Fort Laramie with two wagons loaded with buffalo skins, afid had boen twentyethree days from that place. Although he gave me the cheering news that the reginent was only one day" march in adrancean which wes the pirst correot infor= mation I had recelved since leaving Fort Leavenworth-me wes the harbinger of unpleasant information relative to the country over which he hed travelled for the last three weeks. He stated that there hid been much rain bot= ween Forta Laranie and Kearny this apring, which had swollen the Platte Miver, and made the trall very heavy and there was every probrblity that it would be too high to oroes on our arrival. From his statement, several
thousand wagons were alresdy ahead of us. Many of thean had passed fort Laramie, and at all the most oonvenient places for stoping the grass had been protty much consumed. The Platte valley, which in dry weather is generally very fine to travel over. had been so cut up by the fmenense eaigration that he found much trouble in travelling, and it was highly probable that we would find it but littie better the only hape was that it would cease raining, and in that case a fow clear day would make it passable. It wes extremely gratifying, however, to know thet we were so near the command, as it would enable me, ahould I overtake them, to get clear of the sick, who in ruy present condition had become a great burden.

We stopped today at two ololack to graze our animale, which had beome very tired and were near giving out. This was not very suprising, when we refleoted upon their condition wien we started, and the distance they had travellod. I would recomend by all means to emall parties to stop in the middile of the day, and particularly those who move with pack-males. as the loads are easily adjustod, and but little time lost by it your animala bocom greatly relieved, but with large trains there is much trouble and but very littie edvantage, unless you are driving oxen, which never require more than a few minute to turn loose. and are equally as easy to prepare for the road ackin.

I here began to discover that the grasing had changed very materially on the Blue, which was caused not only by the $n$ mber of cattle that had been grazing on it. for some tima, but the cold weathar had considerably impeded its growth. and confirmed mo in the opinion that the first of klay is too soon to leave the ificsouri, unless you contemplate a rest after arriving on the borders of the plattes in that case, if you have the meens to carry along a mall quantity of grain, which can always be done, instead of the many surplus artioles that of ton nonmber your loads to but very littlo purpose, the earlier you start the better, as a rest of a week or ten days has a great tendency to propare your animals for a loag journey, which they would not have by being kept constantly on the march.

The day was ploasants but our lato atart, and the difficulty of passing the trains along the route. brought us into camp aftor sundown, and wo did not accomplish more than wenty-four milea during the day. The thermometer this morning at six ovelock stood at 548 and this evening, at the seme hour, it was as high as $76^{4}$.

Since striking the Blue, I have not met with any buffalo; as the passiag of the anigrants thi spring has
driven them antirely off. Not more than a half a doren have been seon within the last ten days. Deer are [p.158] equally as scarce, and you seldom meot with either without travelling some distance on the prairio back from the river.

3ay 30. - We left our encampment at five o clook this morning, and contimed up the Blue about four miles, where the road turns off across the prairie to the Platte river. The night, was threatening, and it comenced raining early in the morning, and continued until ten o"olock, wen it cleared off, and the remainder of the day was more pleasant. We pursued our journoy through the day until we canc in sight of the hills which formsmall range that divides the prairie from the valley of the Platte, where I encomped for the night.

My encampment was upon the borders of a pond of water, or what is more generally called a water-hole, which is often found on the prairles. It was half-past seven ololock before my wagons arrived, and some time after sundom before we made ourselves comfortable for the night. The ovening boing damp and windy, the cold wes folt very sensibly. The thermometer in the morning stood at $62^{\circ}$, and at half-past seven o clock this evening it was at $56 \%$ We mot here another family returning to the Missouri river, already surfeited with gold-hunting, which had cost them much lebor, and deprived them of the many conforts of life. Having staked out our ansmals, and taken a scanty meal, we retired to rest, being very much gratified with the plass= ing roflection that the march in the morning would bring us to Fort Kearnyt.

The diatance of our journey today was twenty one miles, and we pessed a streem, about eight miles before we roached our encamment, that was extromely bogey and difficult to get trough. The Prairie from the Blue, over which we had travelled today, is very high and level; but the rosd being filled with wagons, we had nuch trouble and detention in passing them

Way 31. -.m- We left our encampment at 5 o'olock this morning ?or the fort, the distance being about ten miles, over a sendy road, and reached it at ten oiclock simultanecusly with the rifle regiment.

It rained during the dey, which made it very cold for the season.

The regiment made their encampment about two miles above the fort, intending to remain until the whole train was examined, reorgenized, and put in a condition to reriew the march.

Fort Kearmy is situated on the right bank of the Platte river, at the head of Grand island. It is garrisoned by a troop of the lat regiment of dragoone, and a company of the 6th infentry. This post was located here as a substitute for the one formerly at the mouth of the Platte, being more on the direct route from Fort Leavenworth to Fort Laranie, as well as the small town on the Missouri river from whence emigrants generally take their departure. It is very well located to keep in chock the Pawnee and Siour nations, and is also a great protection to the emigrants who travel. this route to Califormia and Oregon.

The small por, as well as other diseases, hae grontly diminiahed the Pamee nation. A fow years back they were looked upon as a larre and powerful tribe, but they have dwindled away so rapidly of late years that they are no longer foared by the neighboring tribes ; the Sioux are fast enoroching on them, and frequently make war on them succesefully.

The site for this post is not a very pleasing one having nothing to recomnend it in the way of beauty. The valley of the platte is entirely [p.239] destitute of wood in this vicinity, besidea being low. It has the muddly Platte on one side, which gives the Missouri much of its oolor, while ohain of uppreposseasing sand hills are scon on this side, which forms a dividing ridge between the valley and the country back, and is the comoncemont of the first highland that ranges along the river, which gradually rises until it beoomes a bluff of considarable height.

What few buildings were inhabited, I observed, were made of sward, out in the form of adobes. The hospital was the only building which was boing orectod. These buildings were under the direotion of an officer of the engineer corps, who, for the want of preper materials, was unable to progress very rapldly with them,

Wood can be obtained on Grand 1sland, which is about thirty miles in length, and about five miles wide. Lumber for buildings is extremely scarce, as cottonwood is the principal timber found on the island, and is considered very inferior for building.

The atream is not very wide between the mainland and island, and is seldon more than five feet deop, the bottom of winioh is very uneven and filled With quicksand, like other parts of this atream.

In the partial cultivation of the soil, it has beon diacovered not to be skerchodersexaxpereximendidxseck productive, Gardens have been started, but to little purpose, except that the experiment had partly convinoed them that it was only labor lost. Still I am of the opinion, wher time has boen allowed to find out its qualities better, that not only vegetables may be ralsed
in abundance, but grain of every disoription.
Grazing for our animals in the vicinity of
this post is extremely good, but I apprehend that grass for hay is very difficult to prooure in the fall. The amigrants had not been permittod to enoamp immediately around the fort, which gave our animala a fine field to range over during the time they remained and they stood greatly in need of it.

This day's joumey had not only brought me to the regiment, wich I had been purauing with all possible speod for ton days, but also to Fort Rearny, a distance of three hundred and ten miles from Fort Leavenworth. and now I considered that I had falrly reached the point where my duties were to commence.

The march from Fort Leavenworth was a very severe
one. The rainy season having set in, it rained nearly every day from the comancement of our journoy to our arrivel at Fort Kearny. If we were fortunate enough to be blessed with one bright morning, we were certain to have a Bhowe ather in the ovening or during the night. Among persons totally ignorant of a lifo like this, whose avocations have unfltted them for such labor as is incidental to a prairie iffo, the experience which they had already gained by the fourney thus far would teach them at least that it would require a great deal of philosophy and patience to surmount the obstacies and endure the hardships that were still to be met with before ramching oregon.

The entire route from Fort Loavenworth to Fort Kearny passes over an undulating prairie, which is of a dark vegetable mould, and in maxy parts might be productive if cultivated, particularly on the large streams. In rainy weather the whole route becomes extremely muddy and very difficult to travel over, but in this respect it does not differ from any of the prairies of the West. When the season is dry the ground becomea very firm, and, as there are no hills to impede travelling, nothing can per $=[p .140]$ vent trains of any 1 se from moving over it With much ease and creat rapidity. The few obstructions met with are found in crossing some of the streams, which could be removed with very little labors and it is in the power of the government to make it one of the best publio highways in the western country.

There are many small atreams crossed on this route, such as $0.1 f$ oreok, the Big and Little Nemahaw, the Vermilion, B1g Sendy, and the Little Blue, besides many others, which may be looked upon as drains to the prairie. There are water holes off from the road, which may be known by mota or mall groves of timber, which, added to the atreams, afford an abundance of water.

This is a part of that great prairio country whioh ranges from the Red river of the North to the Rio

Grande, and can be traversed throughout the whole distance without the least difficulty. As far back as 1828, oattle were driven from Independence, Missourl, to the St. Peter's river which ompties into the Mississiopi river a little below latitude $45^{\circ}$, and it was not unfrem quent for sheep to be carried as far as the settlement on Red river in the British terretory. From Lake Qui Parle to the Yellow Stone, it wes commonly the route taken by the traders to carry their goods. instaed of ascending the Missourl rivers and there is nothtang to prevent this whole range from being gravellod as the Rio Grande, exoept the danger of enoountering hostile Indians, who are frequently met with betweon Independence and Santa Fe, and particularly the Comanche tribe, who are constantly ranging between the Arkansas and the southerin boundary of Texas.

Game of every description is found on this pratries buffalo, elk, and antelppe are seen in great numberg but this year very few have been met whth, owng, doubtless, to the great enigration passing this wey, which has driven them further south.

While at Fort Rearny, I had occieion to converse frequently with Colonel Bonneville, the conmander of the post, who had been yany years ago among the Indians in the Rocky mountains, and had obtained while there much valuable information, which he froely imparted to mei and I found it, in more than one instance, of great importance, before arriving on the columbian river.
[p.140]
CHAPPER II
Waroh from Fort Keamey to Fort Laramio - a distance or 273 miles.

Juno 1. - The whole outfit ves earefully examined today, that it might be put in as good condition as our tine and meens would pernit; and it required but little experience to see thet the condition of the miles was not such as to justify the comand leeving for the Columbla river with any oertainty of arriotuc tiore without aceident.

The miles were prinaipally those brought from the Rio Grande in the fall of 1848, and were wintered in the vioinity of Fort Leavenworth by oontract. They had been bedly taken care of, and, when the spring comnenced, thepe wes not sufficient time to put them in a proper condition for the maroh. Meny of them were partly broken down by forner [p.141] herd service; while others were wild, and it seomed almost impossible to break them to herness. They had just comploted a journey of thre hundred and ten miles, in very unplaesant weather. The
oitisone and soldier tomsters wor ontirely inoapeble of driving, with the exception of a fev of the former, whe had been in Masioop. With this combination; it had greatly smpatred the oonditiom of many of thom

The responsibility which was about to dovolve on me; to transport the troope nafoly to the Columbia river, whether much or little was expeoted by the department, dotermined me not to take the charge on myself without lettm ing it know the oondition; at least, in whioh I found thinge.

Although I did not consider that eny one was to blame ainoe the maroh ocmanced, I preferred calling for a board of survoy, and it was comvonod, in complianco with the letter hore annoxed, The board inspeoted the animals; and passed their opinion upon them, and, out of the whole number, condomed ono-third, as I was unoffioially informed Although this was their opinion, I nover wes able to obtain a oopy of the report, es they oomaltted an informality, which saused the proceeding to be annulled;

This wan the espeet of affalrs when I took oharge of the dopartmert, and rolleved the offioer who had acoome panied the troops to Fort Rearny'

June 2. - This dey was passed in making out papers and arranging the traint The comnand moved about Cous miles above; to ohange the is enompment, get better grasing; and be noarer to the water.

An order had boen issuod by Colonsl Loring separating the commend into three divisions of two companies oach, which wore to maroh at on intorval of Iive miles between the firsti and third divisions, and encamp in the sane order, until otherwiee chenged. This neces* sarily separated me from the greater portion of the command, and confined mo for a timo to a division, ohanging from one to the other as my servioss were most required.

Heving only Lieutonant Frost with mo as aoting assistant quartermaster, who was in sharge of the regimental traing and similarly iltuated, I was compollod to truat much to the agente; whioh greatly inoreased my ree sponsibilities; an it was expected that I mould not only see that the property wea taken oare of, but the troops properly transported.

This plen was docided on before I took oharge of the department, and no views of mina, founded on formar experlonce, could alter 1t: If it hed been absolutely nocenary to oause the divisione to mark several days epart; from the great scareity of grass; the plan would have beon a veryl good ones but this wes not the case, and inoreased the oommanders, when I found one amply suffiolent. While

I saw no good reason for it, and having no offioer of the departmont to reoelpt for the property in the several divisions and superintend theis moverents, my position beoame a very unonviable one, inoreasing my labors threofold, both bodily and mentally,

June 3. -w It beoame noceseary, before leavine Fort Kearny, to inerease the subsistenoe storas, whioh called for additional moans of trenoportation. I was, therefore, compelled to resort to ox toams, being the only transportation that could be obtained at the post - and we vere very fortunate aven to ret this. I pleoed them under oharge of a wegonmaster, to prooeed directly on to Fort Laramio in oompany with the enigrants, without being governed by the movements of the expedition, as we ware re- [pe142] quired to make short marchoi in consequence of the delay of the beof oontriotor, and it would enable them to get considerably the start of us.

Juno 4. - Wo loft this morning at seven $0^{\prime}$ olock, and arrived at Plum oreek early in the ovening, where the thind division made its onoompment for the inght. This is a very small strean, whioh rises emong the bluffs and ompties into the Platte a few miles below wher the road oroseod 1t. My tont wes pitohod on the banks of the Platto for the firat time this evening, wich was swoilon and extremely ruddy from the hoavy rains that had recently fallen, whoh gave us much apprehension that the information reontly reosived would prove trues for, in its prosent stage, it was very doubtrul if we were not detained on reaohing the orossing of the South Fork.

When we look at the width of this rivor, ita muddy vater and rapid ourrent, we are greatly rominded of the etriking resomblance it boars to the Missourl, of whioh it is on of its prinoipal tributaries; but whon we refleot that ther is only a chort portion of the yaar that it. is not too high to prevent you from fording it, we are impressed with its total uselemeness and insig. nifionnoe whon compared with the malleat narigable fiver in our ocuntry, Aithough it is largo, it is but a drain for the molting snow from the mountaina, and oan only bo remarkable for possessing more sand bert, Lose dopth of wator, and more islande half covored with uselaes timbere, than any other stronm of its aise in the country. It is not navigeile, nor anen it be made so, and, in a commeroial point of $\nabla$ iew, has very littio to recomend it.

Thi river 1 f formed by the North and South Platte, whioh ofter paseing through the western prairioe from the mountians several hundred miles, oome together oighty miles above Fort Kearny. The South Forlc wo were soon to orose, when our route would bo along the Horth Fork for nearly four hundred miles, until it turns to the so th, whore it Fines in the mountains, west of the Modioino Bow range,
at least $23^{\circ}$ from whore the Oregon and California trells leave it.

The relley of the Platto boing as destitute of a. tree as the adjmeent prairie, or that whioh wo had plosed over, wound wood rery diffloult to prooure at our encampmont this oveaing, and what little wal used by the troope they brought on their houlders from an island, whioh they reached by vading to it.

The mode adopted for the arrangement of the three oampe was the same. Beoh division or squadron oooupied two Eides of a reotange, the tonts pitchod surfioiently far apart to make room an the other two sides for the supply train. This generally made suffioient space to contain all the horees and mules. The wegons are driven sufficiently olose to allow the tongue of one to reach the hind wheels of the other, which is aellad karalling a train, and makes a very formidable defenod elther agalnet foot or mounted troops. When it is desirabla to leave the camp open, the train is generally parked in several lines, making them as oompect os the nature of the ground will admit.

At the ond of a day's journey the horsea and mulea of the division are staked out until sundow, and then brought into the Karall, and there kept until the moming. Ewoh andmel is made fast to a lasso about twenty foet loag, whioh is attasied to an iron pin of about ififeen inohes in length, whioh has at the head a riug that works on a pivot, and allows the horse to move around without disturbing the pin. About four o'olock in the [p.148] morning they are all takon out, and allowed to romain watil five, whon thoy aro propared for the march. All bolng ready, the squadron moves off, followed by the baggage train, and noxt the supply train, which hai an agent whose duty it was made to examine his train throughout the day, making suoh alterations as might be deomed necessary to facilitate its movement. The train 1e divided into sections of a oortaim number of yagons, plaod under a magon-mester, who is reaponsiblo to the agent for the good order of that partioular paty of the traing and I genorally found that twoity wagons mare as many as one man could properly superintond, particularly When the beansters were indifforent, and the roade very bed; for on this march it was not infroquently the omes to require his services at several points at the sano time, and, in that aase, I nover found that I had too meny in my mployment. And I will take this ooossion to remark that the number employed did not render my own sttuetiona sinocures for, being alway at the hoad of my own traing I ofton found myself, an woll as my olerice, With our shoulders Iiterally at the wheel, working as hard, as it is woll known, as any leborar along. I found it necessary to do so to enable us to aomplish our maroh,

This wee the oourse adopted and continued through the route. As the baggage traln wala nocessarily required to be in camp early, it was under the direotion of the aoting assistant quartermaster, who was responsible for 1ts order, as the property was under his oharge. The supply train, not being required to reach oamp so early, generally roved less rapidly, and in consequenoe came in less fatigued and in mach bettor order.

June 5. - Large traine oould be seen this morning wending their way along on both sides of the Platte. The river here is nearly three miles wide, interspersed With islans, some of which are thinly covered with very small oottonmood and willowi but in many instances they aro entirely bare. It rained a little before we loft oamp, whioh made it muddy, but, as it remained oloudy, It was pleasant for traveling, and rather facilitated our movements.

Our march was only eloven miles to day, as it had boen but little more than ohanging enoamping-ground sinoe learing Fort Kearny, it boing nooessary to wait for the contractor, who was hourly expeoted, before wo oould proceed. This gave the mules and horses an opportunity of reoovering from their maroh from Fort Leavenworth.

Having arrived in oamp early to day, I overhauled the wagons whioh oontained the lumber intended for suoh repairs as wo might require on the route, and found that wo had but very little along with us, there boing but four pais of hound and eloven tongues, which whe a scanty allowance for the repalrs of on hundred and slaty wagons, that were to pass over rough roads for two thousand miles. I had no desire to sond back for timber, which had boen done previous to my arrival, sons fifty miles -- rather preforring to trust to a good trail and the improvement of toams and tenilators.

June 6. -- It rainod very hard last night, and oontinued this moming. The dark oloude, acompenied with wind, were fast covering the hoavoni. The lightning was very severe, and it rained and heiled very hard. Wo left our onompment at half pant nine o'olook, and travelled about ton miles to-day. The maroh boing short, nothing ooourred worthy of note. The ovening oleared off beautifully after the rain, and the mulas bid fair to [p.144] be wall propared by morning for a good day's joumey, as thoy were up to their oyos in grase.

While quietly wending our way along the Platte today, I saw for the first time an antelope, and wes somewhat disappointed in ite apparanoel there wea not that beauty in its form that I expeeted to find, from the denoriptions so often given "of the swift-footed antelope," when ocmpared with the deery and I consider it by no moans as handsone or as delloately proportionod. At a di, tanoe, however. It is much the same. The head of this animal is very much like that of a sheep! the body appears shorter than the doer, with halr muoh compser and longer. It etrand Fory oreot, and leap with much quioknesis. gathering its feet apparently at the sane time inmediately under it. Its couriosity exceeds any andmal I have over seen, exoopt the mountain goat. Whon it first saw ine it approached almont within gunshot, when stopping for a fow minutow, it ran off for a short dietanoe, and turnod again, epparently to setisfy its ouriosity. It then ran parallel to the road, gettingsometimes ahead, and then returning; if I otopped suddenly, or there wa: anything seon to attraot its attontion still more, it would run direotly toward mo until its ourlosity was fully satisfied, and then, bound off with great rapidity over the preirie until out of sight. It is muoh 1ighter in color then the dees, partioularly on its sides, breast, and hindequarters; this; with a black atripe whioh it has about the eyes, gives it a striking appearance, though it does not add mach to its beauty.

Whether from the alayn of the oholera or a dism tasto for coldiering, I am unable to say, but desortion at this tim was rapidiy inoreasing. Four men ran off last night, taking a oomplete outfit with thom. This was not very unoxpeoted to us, whon we considered the metorial of which the regiment wes oomposed, who marely enlisted, it is well known, for the purpose of getting comfortably tranaported to Callfornia at the expense of the govermment, and not from any partiality for the profesaion of a soldier.

June 7. -- The commend got under wey quarter before seven otolook this morning. The rain of last evening made it very muddy, and the hauling along the valley very hoary. The day wes quite warms the thernometer, at siz a. me, stood at $580^{\circ}$, and at twolve me it ranged es high as $80^{\circ}$.

Tomday buffalo wore seen for the flrst time, which areated no little exoitoment. Wo had boon hoping for soveral days to be gratifiod with a aight of thom, for the road was ontirely destitute of intorest, and wo were muoh pleased on hearing the news that gane was so noar us. Wo wore now gotting into a eotion of country Whore it is genorally found abuadantly in the apring.
and looked forward to something in the way of sport to divert us from our monotonous life for a time: for a fournoy over a prairle affords no pleasure exoept that of hunting, and, when that oannot be found, any other scenery is by far more preforable.

After arrioing in omp, whioh we reaohed early in the day, having travelled but twolve miles, Mr. Wiloox and myself asoonded the bluffs, and continued for a short diatane beck into the country, whore the prairio was very much broken, forming deep ravines, that appeared to continue for a long distence, and rising at the same time quite high. The ground was so moh broken as to make it diffioult to travel on horseback on these ridges. Nothing oould be seon but large buffalo trails; the deep ravines wore much trodden and torn up, forming what are genarally cali-[p.145] ed buffalo vallows, which are resorted to by thom when these places are partially filled with water. Wo expested to have been successful in finding gamo beyond the bluffs, but were oompellod to return after aundow Without seeing one buffaio. A large hawk wat the only thing killed, which moesured four foet ton inches from the tip of one wing to the other, and was quife remarkable in oticer respeots.

Tomdey the contraotor arrived, who had beon looked for with so muoh anrioty, as it would onable uill in a fow days to inorease our dally marohes. The grasing at this onoampment was muoh the same as had been mot with for tio last fow days.

June 8. -Wo left our enoempment at eeven this morning, and trevelled about three hours, making about six miles, when we halted for the day. The road wes extremely heavy from oonstant rains. It was very pleasants the thermometer at seven ololook in the ovening was ranging at $75^{\circ}$.

Tomday a buffalo was killod by hre. Leach, one of the train agents, and it was the first time I had evir tasted the moat of one. The hump in considered a great dollosoy, but, for my part, I did not oonsider it anything to oompar to beof. It was unfortunetely on old bulls the young oow are doubtles much finer, but had juat boen feasting on fine Missour 1 beef, and were therefore ready by comparison to condem the wild boof of the prairie. I think, if we had been plnohed by hunger, it would have been unanimously promomeed to be the best of the two.

The command ntood greatly in need of wood, for we had reaohed a region of country entirely destitute of 1t, where a tree might be looked on a a ouriositys wo were therefore oompelled to resort to the Vaohe de bole, whioh is a fine substituto when you get used to it, and is alvays used by hunters, who nover think of the soarolty of wood when this oan be obtained.

Grezing elong the river benks wes becoming very indifforent, which made it necessary to oncamp nearer the bluffs, which ofton made it diffioult to procure weter; but it probably wes better in some res eets, as the Platte water was thought to have greatly inoreased the oholera symptome anoe wo firet oommenoed to use $1 t$.

July 9. It rained a little last alght, and had moh the appearance of it this mornings the thermoneter at Bis o'olook was at 640.

We got under way at hale-pant six o'olook this morning. The dey being fine, it onables us to make a long march, and at halfopsst two o'clook we arrived in camp, heving travelled nineteen miles. Here we pitched our tents on a small brench about helf a mile from the Platte, and made ourselves as comfortable as olroumstances would permit for the nighte. It continued oloudy during the day, and beceme quite 0001 in the evenings the thermometer at sundown stood at $55^{\circ}$, making a difference of $9^{\circ}$ sinoe the morning.

The bluffs about this point begin to approaoh the river very near! they have verisd heretofore from two to four miles from the banke of the Platto. Ous enompo ment was made within five miles of the junction of the North and South Forke of the Platto, and ixixteon miles from where the omigrants make their first orossing on the South Fork, commonly called the lower erossing, wif.ch, I believe, is gonerally considered the best. Mr. Wilcox (the guide) went over the bluffs last evening on a hunting exoursion, being a fine section of country for buffalo and antolope, but roturned, after travelling twenty miles an the prairie, without being successful - a [ $p, 146$ ] disappointment seldom lnown to a hunter along the Platte before this spring.

This valley has been heretofore a great range for game of all kinds, Herds of buffalo, consisting of thousends, have been seen gresing at one time, a few years sinces but such has been the effect produced on them by the imense emigration this spring, that it has driven the game far beyond the bluffs; and the buffalo seldom return to the river except when forced to do so for want of water, and then in mall numbers. Their range is now on the headvaters of the Blue and Kansas, and from thence to the Arkansas. I have no doubt, if the omigration ocntinues a fow yoars more, as large as it is this year, not one will be found along the borders of the Platte, or near Fort Kearny, where they heve been known to approsh the out-buildings, apparently for shelter in the winter.

Wo had the unpleasant duty tomay to perform, as onse before, of passing along the rond many greves of the unfortunate emigrantss anong tham was the grave of a man who had diod at the age of sixtywfour yoars, from genorel dobility. One would suypose, with a man tho had arrived nearly at the ago of three soore and ten, that his thoug ts would heve been on anything else than the treasurers of this earthy but such is the oharin in wealth, that, on this route, it was not wausal to overtak inen and women who were soarooly able to walk from age, all dostinod for the gold diggings.

I had not proooeded very far beyoud this plaee, before I oene to the restingespot of Oaptain P. S. Gray, of Texas, who had served in the Mexioan wer. I oould not hoip thinking, es I passed, thet ho had travellod far to find a solitary grave, so dietant from ralatives, and in a apot where the prints of wite man's footateps ware nevar seen until within the lunt few years. Hil oomeade, however, had performed the last aot of kindneats, by dooentiy intorring $h$ in in this lonoly spot, and placing at the hoad of his grave a well-out slab, with the date of his demth, name, age, and the disonse with whioh he died, bee ing oholora.

On the right of the road, and not far distant, we passed the enoempment of a party of Chorokess, who had broken up theis party, which had beome very general among the ondgrants sinco leaving Fort Kearny. It onne Istred, few days ago, of fourteon persens; sinoe yestorday six had died with the oholora. One was dyjing at the time they wore visited, and the remainder were all too 112 to essist in burying the doad. Anding the whole of this party there wes but one man who really wes able to render any asulistance to the others. This was a sad apeotede to behold. These people had left hones where many of them were no doubt oomfortable and happy, and never perhaps had been required to labor for theif dally bread hals an hard as thoy had on this maroh. The gold mania had, hovever, spread far and nears and, boing seized with it, they had abendoned conforteble homel., blinded with the bellef that fortumes were soon to be realized, witoh in a great degreo was inaginary, and they have, ifke many others alullarly 8 ituated found theis grapes in this wild and lonely regiom.

Much foar was ontertainod that the oholora mould inorease sorteinly had overy reason to auppose so, from the many doaths among the amigrants along the road, and their presont holpless oondition.

Within the last four days the comnend hed lost several men by the cholera, and at hed every indication of increasing among them. On the fourth two mon died, and one on the seventh, and Doctors Moses and [p.147] Smith were seriously attacked by it, who were the only two physicians along with us to attend the three divisions, that where required to travel s me distance epart.

I had senn so muoh of it between Forts Loavenworth and Koarny, that I did hope the oomnand would, bem fore our reaching it, be ontirely olear; but it seemed to move as the emigrants did, and we were deatined to keep it anong us in spite of every precaution, until our arrival probably. in Oregon.

I think it was about this place that a man wae found near the bluffe who had ontirely lost his reason, and had been abandoned by the company to which he belonged, either to starve or to be picked up by some emigrating perty who might possese more humanity for him than was shown by them. He was taken to Fort Laranie by the troops, and there left under the care of the physiolen of that post.

The road tooday was much out up by gulliea, whioh are the natural drains from the highlands to the rivar, and in many places wore 60 brokon as to render it neoessary to out down the banks and make other lmprovements before we could pass them, Without wioh it would have made it very fatigulng to the toams. The road this far along the valiey of the Platte was good, and, with the exception of the mud, whioh made it very heevy, it could hardly be surpessed by any I have ever travelled over. It reminded me very much of the roads in the Mississippi botton, which are always fine in good weather, but are the reverse whenever the rainy season sots in.

The valloy of the platto, is very lovel and uninteresting, and but isttle better beyond the blufis: there you find a inttle under-growth in the ravinee, of dwarf onk and eldors where you got the wild gooseberry and ourrant, which are the only fruits to bo mot with about hore, and are very inforior in taato whon compared with those cultivated. They can be mede palatable when properly sorved up, and afford a $11 t t l e$ varlety to those who are oompelled to resort to allt food, whioh is so very deloterious to hallh when ooastantly used on a long march lifes this.

June 10. -- Tomday being the Sabbath, it was a day of general rest among the emigrants. As the commend had been considerably dolayed since leaving Fort Kearny,

It becane neoessary to make up for lost tine, and we therefore did not follow the good example set by our fellow travellerss doming it more prudont to reat towarde the ond of our journey, if time mould permit us, than at the come mencement of 1t. I think, however, one day in the week should be taken for that purpose, it relieve the teans, and propares them anew for their labor. The morning wes couldy and disagraeable. The thermoneter at $50^{\prime} c l o c k$ was at $58^{\circ}$. Each division merohed off about the hour of six, the third division heving fallen some four or five miles in the rear of the scocud, whơoh was some distanse behind the firut.

I asoonded the bluffs this morning, and $00: 1 \mathrm{~d}$ enally discover where the two forte of the platte river - came together. It is not inmediately below the lower oross. ingof the South Fork, but at least sixteon miles, and a short distanoe above where our oncampment wes mede last night.

Tooday five buffalo wore seen. Then flrot dise oovered they were running from the river aorose our road, and making towards the blufis. It oreeted, as might have beon expeotod, a very great exoltements from the [p.148] highest to the lowest all soomed to be desircus of jofne ing in the chase, and $1 t$ was with ome dificioulty that they were provented.
several of the officors, With soine of the inen. gavo chase, and soon oeme up with them, when the firiag oonnonced. One of the buffalo wes singled out, and, takIng a eireultous route, roosived an additiomal ife as he passed tovarde the rear, and hefore being brought to bay thore was all troop in pursuit of him. He at last came to a itand, and, although mriting with pain, ho would now and thon make at the noarest horseman who whe dieposed to approech him. On of the soldiore, it mey truly be aaid, attaoked him sword in hand, giving him a blow over the head, as if he really thought eny fmpresm sion could be made upon him.

I think I oounted sixteon mounted mon aftor this poor animal, who, with revolvers, lopt up a regular fire. All seomed to be eager to have the satisfaction of saying that they had shot a buffalo, if they were not suooessful enough to kill one. Lieutenent Lindeay et laet brought him to the ground, and had tho credit of being the viotor. The other four were all dieposed of. Lioutenant Frost killed one; but the soost sucoeseflul of the huntera was ceptain Rhett, who boing mounted upon a fine swift animal and oxtremely active, was well propared for a good chase, and singling out an old bull, was determined to kill him with out ansistance of any ono. His horse being very fleot,
soom brought him alongside of the buffalos he hed not run very far before ho wes blo, with hid six-shooter, to place a ball in a $\nabla$ itel part of the enimal. The horse appeared to onter as muoh into the spirit of 1t as the rider, and belag rery manageable, oould be placed wherever required.

Havinc amuaed hlmself by riding somotime along: side, and then chesed for a short distance by the onimal, ho at last put on ond to his aufforings; and, in the true huntor atylo, taking such portions as ere oonsicered the most delloate, loft the reot to be devoured by the wolves, whioh are found in gumbers prowiling about the prairie, and partioularly in a buffalo rango, lir. Lesoh was not last In the hunt; he killed another, making his seoofd aince ve loft Fort Koamy.

We met this morning a man from the Salt lake, who informed us that he had been robbed by party of Crow Indians, who took from him his horee. He also gevo us the unpleasant information that grase win axtromely scarce beyond Fort larmio, caused by the imense omlgration whioh hed already pessed the fort, having etarted early in the season. By him we were able to send off lotters: for such opportunities were very eeldom met with, and we were glad to soize upm anyy and partioularly one 40 favorable as this.

Wh soon cem to the lower crossing of the South Fork, where wound a number of wagons on both sides of the river. Some had orossod, not without muoh diffioulty, others wre then aroseing, but चith auch trouble, for the rains had greatly awollen the river, so ws to endanger theis storea, as well an running the risk of loaine theis magons, while many were on this tide walting for a more favorable opportunlty to get coross.

The banks of the gouth Blatte seemed to be IInod With large trains, moving on both aldes of the river, and over the divide mich ooparates the Worth ard South Forks. They oould be seer as far as the oye extended. To look at them, it would seem imposesible that grasing could be found for auch an inmonse number of cattlo that sult nocesaarily be thrown together when it sometimes becomes neceasary to otop for water. As the [p.149] omigrants pansed Fort Koerny this spring, the wagone were counted by the guard dally, and on the first of Junc bettar than 4000 hed passed, not reokeaing those that were on the left bank of the river, which could not be seen from the forte Whale on the journey to oregon, I had a good opportunity of ascertaining the number of porsons with each wigan, and it was a small average to entinate fous to each ones which would make, at this time, naarly 20,000 persons ahead of ue. The number of oxen were very seldom less then ton to aach wagon, and more frequently twelve. With this number, together with the many outriders, as woll as oattio whioh were driven elong, the number of
enimals in advance of the regiment oould not have been less than 50,000 .

From this atatement it wll not bo difficult to caloulate the number of omgrant: who wont to Califormia, as but fev, ocmperatively spoaking, were destined for Oregon, To this number add those who took the Santa Fe route, also those that wore atill in rear of us, and it whll not fall short of 85,000 souls. I roel conifident in saying, thet on this trall there were not less than from el eht to ton thousand wegons paseod during tho soason, whth animals in prom portion.

There were with the cormand about 2200 malesj the horses belonging to the whole regiment amounted is all to about 700: a prettoy round number, eltogether, to provide for dally for a pariod of flve months. On a prerie, were one million of buffalo have been seon seattored over the hills and valleys, it mey bo thought that the animale ahead of us were of but 11ttle 1mportaines, but $\bar{\pi}$ on you think of this number etopping an the borders of some anvenient etreas to be adjaoont to vater, and required to be kopt withe In a short distance of camp, it will strike one with surprise how we over got thrcugh the country beyond thic, where grasIng is almye bad, without seme great disaster; and when I now rofleot upon the peat, 14 ofton soome astominhing to mo how we sver reached the Columbia river without ioning half of our teans.

Coloanl Loring ooncluded to ascend the river from this camy, hoping to find a bottor orossing, and wo continued our maroh a lev. miles further, where the seoond division onsampod emong the hillw, and thalr hormes wore takon to an island to graze for the night. The first diviionstopped about five miles ahoad of us; and the third in the bottom near the lower orossing, which wo had passed during tho ovaning. The distance travelled tomday was twonty five milesi the road being excellent, and the day pleasant. our toans cane into samp surh lens fatigued than usuai.

Jun 12. - We did not get off before alx this morning, the storm of last night having acettores ous mules, mach tine was lost in hunting them. The wind blew a perm Reot hurrioane, knooking dow our tents and blowing off the wagon oovars. The rain foll in torrents, as if it would dolugo tho valloy below us, and it was vory fortunate that we had onoanped among the hills.

I do not know whan I have over experionoed such vivid lightiningi so great wes the glare, that the whole oamp was at momonts perfectly visable. The braying of mules, lowing of oattle, and the raoing of horses through the samp, gave an additional excitement to the scene, and very littlo
rest was enjoyed by eny one through the nigit. The storm caused a stampede anong the horses and mulos of the thind division: four bolonging to the travelling forgo ran off. but wore overtaken and brough baok, excopt ono, after having been followed nearly fifteen miles.
[po150] There wem much firing among the h111s during the night by the omigrante, who wore guarding their odttlej the storm heving onused stampedo ariong themo The grate in collowlag thom became separated, and wero only able to find thelr asmpe by this moans.

On a maroh of thic kind imany amusing scones take plaoe, and seldom oocur without being seen or heard of by the whole ocranind. Thrown together es thay ar while in oamp, and travelilac during the dey, every $12 t \mathrm{tle}$ ocourronoe that takes plaoe is treasured up for the wint of any better, for those who are elways ready to eaune themselves at the expense of others. One of our mon wandered out of oump 2ast night in pursuit of his horse, and gotting a istile confused, hie whole mind fillod with Indians and the thought of losing his soalp, he lost his self-possession, and doubtless thinking that he had been out loagor and had gone much further than wes raally the sase, set up a yellfage, with the hope of bringlagg sono one to his resoue, and made as mavh noise if he had boen attaoked by a band of Indinis. The guard found him in this oondition, suming about the hills, with but littlo lonowlodge of wiat was do lng, and muoh loss as to wiore ho was going, and roi.10ved hin, no doubt mach to his satiofactiom, and groatiy to his surprise to find hinsolf within a sow hundred yards of compe. It Mis soon known this morming, and the poor Dutohe man, whe had rever dreamed of a prairic or an Indian until he cane on the maroh, had but little rest the balanoe of the journey.

The day was olear. The road lay over a rolling prairio, whioh moon bocano dry and firm, and we travelled fifteen milos, reachlmg oamp about five o'clook this ovening without any difficulty. We had now been several days In the valley of the Platte, an a ropd not the least rollo ing, and it was a rellef to the troops, as it wat to the toang, to got amorag the hills again. It is leas sovero in hauling than on a levsl rond, woh an wad travellod over since lateing the fort.
4. thort tim before topping for the ovening, wo saw can the opposite ide of the rivar an anaampment of siens, who smediatoly struek theis lodges, proceodod up the river, and atopped nearly opposite to us. A deputetion, consisting of the old ohief and sbout elghty of h1s party, came over to see use. This old savage had triod to make himself look as reapostablo at possible, and had given
a coloring, with a 1ittle vermilition, to his Eray lookw, whioh hung prosucely around his shoulders. His only artw 10le of dress was a green frook oont, not of the latest out, that reaohed to his ankies, and on his shoulders were an old pair of eptulets, that looked as if thoy had seen some sorvice, His leggins, wioh were of grey oloth, were a subatitute for panteloosis. To oomplete his oostume, his oap was irade of grizely bear-skin, with a long red feather, aupported by a large brass plate in front, and a modal sumpended from his neok, made in 2809, with the likeness of President Madisom on one Elde. To take the whole group together, with him at the hoed, would heve been a soone for any painters for of all attempts at drees, this exceodod any I have ovar been among Indiones. Ho folt, no doubt, thet he was dreseed for the oooasions and we should have folt ousselves highly honored, although it did afford us a littio umasoment. This wae the colobrated Quove do Boout, one of the Sioum ohfofs from the plains.

Those Indians were very pnrious to let us know theis great friendeh1p for the whltes, and expressed moh pleasure at seelng so many white warriors. Thoy were very inquisitive, in wishing to know how far we [p,251] hed oone, where we were going, and how long we would be travelling, and onded thoir visit, a ia usual among thom. by anking for provisions and a few prosents, whioh the colonel gave thom. This wa. a wer-party who had boen in pursuit of the Pawnoes; and were then roturning from below,

Wo were unfortunate not to have an interpreter along who could peak the lenguage, as' it would have been vell to have explained to them our objeot. I believe I was the only poreon in oamp who oould understand anything they said, and my knowledge was very 1 imited of the is language, heving forgotten much bino boing tationad among thom, rany years ince.

Having obtainod for thom suoh thinge es thoy seoned to desise, I returned to the second division, whioh had en aamped tho miles in rear or the first. I found at my tont two young warriors, onc of whon preconted ine with a plece of buffalo mont, Whioh, like all Indien gifts, cost me in presente double ite value. He oomenced by bogging for broad, matet, and winkeys and indeod he wentred something of overything he saw, and finally oonoluded that ho would like a Mexiona blanket I had on my bed, whioh I deolined giving him, and at the seme time making him fully understand that It was time to be off. He very soon left, but not without getting a 1ittle whiskey, whieh he ooolly put into the tripe of a buffelo which he had killed that day, and appeared to be at woll setisfiod as if it had beon placed in a out glass decanter. What the taste of it could have been by the tie ho drank it, will not be very dif'fioult to imagino.

Shortly aftor loaving the Indians at the on oampment of the firat division, guite on excitement oocurred mong them. It proceeded from horme being ridden into oamp by one of thoir young marriore, whioh was recogaised as taken by the cormand. It appeared that the animal had been carried off by a deserter, and, at they seid, old to the Indien, who beldeving himself fustiy ontitied to it, could not be made to undertband why it should be taken from him, an he had come homently by itn Than the merk of "J.S." was pointod out to hin, and they ondeavored to make him oomprom hend by sigus that the horse was the property of the 00 m mend, it seemed impossible to do no a shake of the hoad was a.11 that could be got from him - he ithor did rot or would not uadorstand ayything thet was seid to hfin. It was, howe ovor, "mode very plain to him, when ho sow his horse lod off to one of the oompenies, thet there was nor then one owners The doputation noved off quite inconsed at the wroas whioh they donceived had been done one of theis party, belng too muoh offended to onrry off the provisions thet had boon given to them.

Upon refleotion, it wes thought to be the bettor plan to send beok tin horse to thoir encampmont, en tio In dian had obtalned him in good faith, although the animal wes atolon propertyl th whah they becemo quite pleanad, and expressed mach setisfaction, and soon sont for the provislome that thoy had loft. It was very weil that thit ocurse wes adopted, for thoy would have given us auring the alght much trouble to secure our horses, having it in thels power to heve amoyed us oonsidorably without the least foar ciseIng punishod.

Out enompment vas made noar the bluffe this ovening, the bottom being too wet and 10 to approaah the river any nearer.

The mosquitoos were royy numerous here, and had annoyed us very mnoh throughout the day; our horses were frecuently covered with them, $[p, 252]$ which wade thom very reatleas, and had graatly troubled them sinoe lonving the fort.

June 12. - The night wat oloudy, and the morpe ing gulto chilly. The commend left at six o'olook, and travellod about twolve mlles to another ford, which we found, upon exaniration, to bo too doop, The bottom was very une oron and filiod with quickeand, One squadroa orossed, after mach diffleulty. It was thought to be too doep to venture the train, and, as the trail lead furthor up the river, the Colonel, with the two guides, Lieutonant Frost and ryself, followed it about 18 miles to where it orossed, loaving the command et the midd.le ford, whore thoy mede thoir oncempment for the night. Finding the bottom of the upper ford muoh more oven, and less quicksead, wo determined to orote at
this plece, and roturned again to omp, whioh we recohed at 7 orolook peines in tims to get olear of a pery severe thundor mborm thet was fast gathordagn

About a mile from the upper orossing an Indian lodge wie soon, tanding alone in the pradris, wich we took for a madicine lodge or where some ohsof had probe ably been buried. It was too late for us to vidit it, as the ovoning was drawing to a olose, and wo were nocosereply compelled to postpon it until tomarrew.

For the laet two days, antelope in great numbers were seon on the prairio, but very fow doer. This ovening was very ralny and disugreanble, Graming for the andmals at this onompmont wie very indifferents the spriag befor beoliward th this sootion of the country, it had smpedod the growth of the grase vepy much.

Juno 13. -* Ous tozts wore left to dry, which provented us irom gotting off eariy this merning. The divisions lef't at $T, 8$, and 9 orolock, making an hour botwoen oeoh. We proceeded to the upper crossing, where we found that the river had wiann a Pow inchen during the nighte This wes much against ue, being already too high to rick the traide. Tho oolonile oartidge wes ifst soint over, and reached tho opposit. aide wthout much dife floulty, Wo noxt trlad loadod wagon, drawn by adx good miles, whioh was noerly one hour getting over. The river hese is 2,000 yards wido, and I began to think at oce time thet it would not raech the opposite bont in safety. After this I had ton mules attiched to eeoh wagon and half the supply trais driven in at one times and as long ac the loading vagom icopt moviag, the rest followed very mil., and got aoroas much better than any one supposed. The mules frequently got into the guicksand; but the extraduty man being stationed in the river at the worst elaces, were ready to give imendiat assistance. Suoh wns the course adopted, and the trains were all passed over in safety. Out of 160 toans we lost but two mules, which were drowned in rearoseing tho rivery boing compellad to ratum ageinst the ourront, thoy ofton bocape entanglod son their haynoes.

It was the estonishment of all thet inor acoidents did not take pleob; for it was not uncommon to see teansters down in the water at the ame timo with the males, and so entangled with the harness that it appeared imposeiblo to extricate theme To meke it more disagreeable, it reined tixroughout the oveniags but the oomand all got aoross in safoty, and encariped om the loft bank of the 8outh Fork this ovoning, much to the gratifilation of evory one $-=$ for we dreaded the orousing of till stream more then the welance of
the journoy.
Wo had with us four funilies, who remeined in thoir oarriages while [p.153] passing over, and deservod groat oredit for the fimmess and presence of mind they -vinoods for thore was not only great dangos but the looks of the maddy wetor, the grout vidth, aid the rapid current of tho river, vore onough to doter the otoutost hearts. On examining tho traid, I was pleased to find the stores all safo, having suffered but very litile demage, elthough the river was doep onough in places for the weter to onter the wagon bodies, Tho mulot, aftor the labors of the oveninc, wore moh the worse for wear; and a day's rest would be of groat advantage to them, as the grasing was vory good at this place Maving reported their comdition, an order way issued for the $2 d$ and 8 d squedrons to nove on the 35 th, and the let at 12 o'cloor tomorrom.

I examined this morning the lode raforred to yestorday. It was of a conical forn, made of dressed buffalo skins, nicely stretohed over istoon ootton-wood poles. There vere inside, the renaine of an Indian lying on the ground, and covered with buifalo akin pinned to the groumd With smell woodom atekes. A small coaffold wan oreoted over the body, supperting what appoered to bo e paek, and several sanall trinkets, that were fermerly worm by the decamsod. On the outer side of the 2odige, and out of our reach, there were several strands of hair, indioeting the number of soalps taken by hing and, from the great oate is which overy thing was acranged, inforred ho was some graet ohlef.

The dirt was carefully throw up around the lodge, and, strrange es it may ceom, the wolves had not in the least diaturbed 1t. An old Unitod States fleg was auspended from the top of the lodge, much torm, by the effeots of the wind, ageinst the points of the poles. Some omigrent had out a smell hole about two inches long in the lodge, to gratify, no doubt, his prying ouriosity, winith we found to be very con-venient-for the same purpose.

It is a ourious feot, thet in no instance will one natien distume the dead of another, or anytining thet may be about them, not oven when at war. The Indians deserve greet oredit for the respect thoy whow their dead. Each tribe has 1ta onm peouliar mode of burial, and in many respeots they are very similar.

An ordor given that tho ledge should not bo dicturbed, which was very proper, an there might have been some thoughtlese gersons who would not heve oineidered it a vory heinous offence to heve ielcon a beautiful pipe, for e curioaity, which was uying on the ecmefold inside the lodge.

June 11. - - The seoond and $t$ ised squadrons rem manod hore all day, the isirs c 2eaving at 12 m . Touday wes passed in unloaddug, drying, and proparing everything for to-morrow. Wio had now been out thirtynitve days fram fort Leavenworth, and mach longer than it ohould have takeny but the mules were poory and severnl days wer loat in waiting for the beof cattio.

Wio now began to feel as if the journey had really comanoed; having oroseed the South Fork of the Platte wo had no more obeteoles to pees between here and Fort Leramio.

June 25, -- We left our enoampment this moralus at 5.e'clock, orosting the "divide" betweon the forks, This io a high level proirie, until yor mppriach noar the Platte. where you etrike Ash Hollow, a deep ravia that rwa to the river, and is about two.mile long. The oountry about it is very broken, and were oxmpeliad to let the wagons down 1nto it by [p-15t] ropes. In this hollow there are a few ach troes and cwars ondare. The bluffe are very brokong, and composed of rotton 1 imsatone and aand, whloh are generaliy the composition of those along the river.

It rainod last night very hasd, maklng the roads heevy, until the midecie of the day, when it cloared off and becane very plnacant. Fio encampod on the North Platto this - vening at 5 ' o'cloak, having marehod twestyontwo miles; and accompliuhing the distarive w. thout any diffloulty, losing not mose than threo hours in letting down the magons. Wo found the ravine very sandy, te well es the bank of the rimer equally so.

I saw, while oronilng the prairie, a lege hord of buffalos but valuing xy horse muoh more than the pleasurepif the chase, I passed without disturbing thom. They wore the last mot with unt11 arriving at Deer creek.

The oountry in the viesinty of the North Fork 10 entirely destitute of wood, but in this respect it does not diffor froa that alrendy pased over. The fiver is muoh narrower than the south forle, but lons muddy, and differs materially in the formation of tts bluffs, whioh, in many instances, beoone rugged, steep, and frequently approach noer the banic of the piver, melcing the valley in placos very narrow.

The grass wes very mearee this evening, oom pared with that at the orossing of the South Platte.

June 16. -- The day was very windy and olear, making it a fine day for travelling. The road was extremely sandy, which made the hauling vory heavy. We oomenced our march at 6 Ofelock in the morning, and stopped in the afternoon at 5 o'olook, having travelled only eighteon miles.

I was oalled on to-day to assiat on omigrating party, oomsiating of a women, her son, daughter, and son on law, all of whom were too sick to attend to their wagon. I placed one of the extre-duty men with them for the day, to drive until they were able to hire some oze, or take charge themselves.

We passed many omigrants to-day, who were very muoh disoouraged at their conditions for while the greater portion were sick, others began to oonsider it hopeles. undortaking, and many were turining back, who broughto as might have beon expeoted, discouraging neive of the country ahoad.

It was very evident that out of the imnense -migration that had loft the Missourl, there were a great number tho must suffer before they oculd possibly reach their place of destination, or where assistance inight be given thom. As to the little thoy recoived from the troops, it was merely temporarys for large numbers requared the same, and it was imposiblo to render thom all any matorial aid besides, it would have hasarded the accomplishing of our oum journeyto heve attended to the ir wents.

I will not here attempt to give ny desoription of the bufferings of these people, as I should be compelled to diverge too much from the narrative whioh I am required to give of what eppertained simply to the oomnand. The public prints, in different ports of the country, have long sinee given a detailed acoount of their sufferings, and I can only say that they were not at all exaggerated. Our encampment this evening wal made botween the river and the bluff's, and the grasing along hore was very indifforent.

Jume 17. - We started at six o'elook this morning. The road lay along [p.155] the river, and pessed over a much higher and more rolling country than yesterday. After a march of twenty mules, we cane in sight of the Lone Tower and Chimmey Rook: the former is about six miles from our encompment, and to the left of our roads the latter could just be seen, and was still one day's maroh from us,
although, from the stato of the atmosphere, it appeared but a very short distano.

Our road tomay lod by a hill where the Indiana company had interred three men $=-$ Russell, Judson, and Phillips who died with the oholora, on the 14th, 25th, and 27 th inst., whilo onomping at this place, As this h111 is somewhat prominont, it will be a landnark heraafter for future travellers who pase this wey.

The grass for our animals this evening wes very good to our onoampment, whioh was on the bank of the Platto. The ovening was delightful, with overy proapeot of a finc day tomorrow.

June 28. -a The morning wes oalm, and werm. Wio started at $90^{\prime} \mathrm{clook}$, and I visited the Lone Tower on the routes it is about two hundred foet high,' and stands alone on the pralrie. It has much the appearance of a tower or old ruin, as you aproech it, and no dobut was once connooted with the high range of bluffe that pains the Chimany Rock, twonty malles from heros but at present it stands ontirely alone, the range of bluffs not being within two miles of 1t. A mall strem passes its base, which, after winding through a valley about threo miles wide, ompties into the Platto, near where wo enoamped last night.

We onoamped this evening thres males from Chimey Rook, on the banks of the Platte, after a day's march of twonty miles, where wo found very grod graz lag.

Juno 19. - I visited Chimey Rock this morning, as the commend wonded its way along the river. The Column did not appear to be more than firty foet high , and is oome posed of light olay, which I found to be extremely soft. and the same ocmposition as that of the bluffenear it and the Lone Tower. From the base of the hill on whioh it stands, it is probably over two hundred foet high.

There is no reason to doubt that this oolumn of earth onoe belonged to the bluffin whioh are very near it. and by time, and the assiatanes of the elomonts, has beon worn into ite present form. When approwohing it, it takes a variety of forms -o motimes that of an old ruin, then a very sharp cone; but, after all, more the shape of a ohimey than anything I can compare it to, The variety of form whioh are seen proseed from the winding of the road. and the position of the bluffs about $1 t$.

We loft the river soon after passing it, and reached a villey near goott's Bluffs, where we made our enoanpment for the night, haviag travelled twenty-three milos.

The seenery for the last two days has boen very pltcuresque. The hills are muoh highor and more broken than any we have seon on the march, and begin to ohange the monotony whoh wo have had so oonstantly sinoe leaving Fort Kearny.

This evening we suffored for water, having only a small spring for two squadrons, and the water used for the horses ceme from mud-holes whioh we found near the camp. Food, as unual, was very scarce, but we obtatned enough in the valley for our use, thet hed been swept from the hills by the heavy rains whioh frequently fall during the sumnor. What was found, principelly comsisted of dwerf codar and pine. We had but very [p.166] 11ttle for our horses at this oncempment, and the grass began to ohange as rapldly as the face of the country.

June 20. -- Previous to reaching our encampment lat evenings, we had a heevy shower of rain, acoompanied by hall, wioh made it very 0001 this morning. We got under way at 6 o'olock, and after passing up the valley about five miles, asconded the first high h1ll since leaving Fort leavenworth. This is partiy aovered with oedar, which wa the first we had met with on the march. There Is also a spring of dalightful oold wator which we chould have reachod last ovening, but, from the want of a proper knowledge of the oountry by the guide, we falled to do soe Hore was a blaoksmith' shop and tradngehouse, built in the true $\log$ oaben stylo, whioh made us a.ll feel as if wo were in reality approaching once more a oivilised race.

Shortly after ascending the hill, wo oame in sight, for the firstime, of Laramie's Peak, which belongs to the range of Black Hills, and was probably eighty miles from us. The acenery is very beautiful from the topis of this hill, presenting to the view mountains, hills, and velloyi, in overy direotion, ohanging entirely the soenery whioh wo had been 10 lomg aooustomed to, and convinoed us that we vere in reality appronohing the Rooky mountains, so loag talloed of. I do not know when I have witnessed a more delightful sight. The road frea hore began gradually to despend, uatil towards the olose of the evening, when we arrived on the banks of Horse areok, and made our onoampment for tho night, acocmplishlag, to day a distance of ninetoen miles. It remainea 0001 all day, which made it very ploasant for travelliag, and wo got on without much difsloulty.

One of our tomators ran off this morning, take 1ng with him a pabilo mule. A party was diapatohed in pursuit of him, but finding that he was alosely followed, ho took to the hills, and suoceeded in oscaping. Anothor matinied toeday, and threatened to thoot one of the agentsi he was placed in olose oonfinement, and taken to Fort

Laramie, where ho wa. loft, to be sent back to Fort Leavenworth by the first oonveynnoe. This was the comnencement of diffloulties with the toansters, who began to show signs of incubordination, and it was foared, 2.0 we approaohod the South pase and Salt Lake, that many of them would laave ul. For my part, I plaead very 11ttle dopendence in any of them, and would not have been surprised to have seen thom loave at any moment.

June 21. -- Before arriving in oamp last evening. we orossod a very miry creek, that geve ua a great deal of trouble. Wo were frequently required to haul the mules out of the mud, besides breaking eeveral of the wagons, It weakened the teams more in crossing this atroam, than the distance travelied sinee oroselag the South Platte. Wo got off at 6 ololocks the morning wes fine, but bid fair to be very warm through the day. The bluffs were very broleon, and the road sendy. This proved to be the warmest day experi= onoed since oomnonoing our maroh. It had rained but very little inoe orosaing the South Foric, whioh made 1t. very dustye our road tomed pasmed close along yider the bluffs, which intercepted the breese, and made it almost suffocating.
In addition to this, tho masquitoes and buffalo gnate were very annoylag to the animals and mens we had boen much troubled with them avar since leaving Fort Kearny. We onoamped on the Platte this evening, at $\$$ o'clook, having [p.157] travelled nineteen miles. whioh wee agood day's journey, againet the heavy, dusty road passed over, and the heat we were compelled to support.

It was at th1s place that we got wood for the IIrut time since the 9th instent, and the mon seomed eager to gother 1t for foar of a soaroity the not day. Our enimals fared very badiy at this oncompment, at thoy had for the last three days; and it wa fortumate wo wore so noar Fort Laramie, where it was in otatempletion to rest, for our miles were fast giving out and the cevayard wes dally lnoreasing.

June 22, -* The mozning wes fine, Having propared for the march, we lett our onoampment at 6 o'olook, and arpived at Laramie's oreek at 2 o'olook p. ate, where the tredinghouse is located. It wes exceselvely werm and duntyl although wo had a ilght shower during the night, it had but littie effeot in laying the dust.

Fort Laramie is situated on Laramie's oreek a rapid stroam, about sixty yards wide, with a firm, pobbly bottom. This stream rises anong the Black Hills to the west, and falls into the North Platte, ebout hall a mile below the fort.

This fort is built in the form of a quadrangular figure, and of unbaked olay, or adobes, the wall is about twenty foot high, with a small pallsading on a part oof it. There are two block-houses at the corners, diagonally from each othory Over the maln extranee, whioh faces the river, there is also another sinall blook-house. The buildings are made inilde, the wall forming a part of thome They are very small, and have but few oomforts to resomnend thome.

There are no trees about the fort to protect it from the rays of the sun, whioh are refleoted from the surrounding hills.. It is bg no means a hendsome looation, the soenery of the adjacent country being entirely intere sopted by mall barren hills, whioh form the villoy of Laramio's oreok. The hunting at this plao has generally been very good, and its only attraotiden; but even this has greatiy diminished ainoe the emigrants have made it the groat thoroughfare to Oregon and California.

There is fine grasing on Larante's oreok, where hay may be gathered in the fall. Food is coarce irmediately in the violnity of the fort, but pine sud oedar may be prow oured on the hills aeross the Platte, about olght miles above hare.

We hed now arrived at Fort Laramie, 659 miles from Fort Leaverworth, a point where the govermont has establishod a milltary post, whore two companie of the rirle regiment were stationod, whioh weas to bo a resting place for ub for a few days. Our train oould now be overhauled and repeired, loaving such wagons al might be disw ponsed mith, and mules that were broken down and unflt to comtinue the journoy. There wal still plenty of time for thom to be reorifted and sent baok to Fort Isaveaworth bofore the fall.

Sinco leaving Fort Kearny, we had travelled 827 miles, over a bed road, whioh in dry weather does not prem eont one obstale, but in the rainy season, it is extremeIy hoavy and very sevore upon toems; in such wother. I think it woree than the road from Fort Leavemworth to Fort Kearay. There are many deep gullien whioh require ropalrm ing, but a small party can alvays render thom pasesble by being a littlo ahead. Prater is genorally to be had through the day, es the river is frequently touohed, and is always in striking distance, except at Scott's Bluffe, where you leave it, and do not ateike it agein for forty miles. [p.158]

From the 1st of June, our tíme was made very unpleasant by constant rains; it made the roads very hoavy and the hauling extromely hard. Wood is not to be prooured from the time you leave Fort Kearney until you errive at this place, and nothing is to be seon but the naked Falley and boundless prairies, in whatever direction the -yv is turnod.

Thare is a littlo more varioty ofter arriving on the North Plette, as I heve stated in my de.lly marohes; the high bluffe on the benks of the river, as well as the several broken ranges in the Vieinity of Chimnoy Rook and 800tt's Bluffs, are a littla rellef after the great monotony whoh we heve so long looked upon.

CHAPT根 III
[p.258] Mareh from Fort Laramie to Independence Rocke on Swoet Water River, 184 miles

Juno 23. -- The dey wes fine, and overy possible arrangement was being mede for a speody departure. The whole train wes ovorhauled towdayi tio olerles were kept bueliy engagod until 11 ololook at nicht arranging papert, so to be ready for the maroh.

I regret to say that the dissatisfaotion on the part of the teansters was beooming more manifest, maling it necessary to place another in Lroas who had openiy resietod the authority of those placed over him. Indifferent as I found them, I do not know what we chould have don without them, for the soldiers were raw rearuits -- some, not speaking the English language, were not cepable of taking oare of one horse, much less a team of six mules, Although their threats were regarded af of nd importance, still wo were in e country where there wes nolther law nor oxder. I therep fort left him at Fort Laranie to be sent baok, thinking it by far the batter plan to got olear of such disaffeoted mon, as the oxample wioh they set did not tend to benofit the others, who, in many instanoes, wore disposed to do theis duty.

The comanding offioer of this post released them a fov days after we loft, ocmsidering. I prosume, he had no euthority to keop them in confinement, and they followed the oomnand and the emigrating parties, atemilng wenever an opportunity offered. They stole several mulen from the oommand. One of the thieves was teken twioes but the guard not being vigilant anough to seoure hla, ho was alloved to esoape.

My labors whth the command were daily inoreasting both the agents and myeolf wore required cometantly on the alert. This weas done untll we were complotoly worn dovn, although I wes fortunato nough to be blessed with hoalth, which kept me in the saddle from the time I somnonced my journey until I arrived at the Delles, on the Columbia. river.

June 24. - I was agreoably surpriaed to find that the orcteams that had etarted from Fort Kearny with subsistonce stores on the third of June, had arrived in very good order: It was not my intention, when they first started, to teke thom any further; but their oonditicn wes wo mah bettor, oampered with the mules that I determined to puch them on to Fort Hall. They orossod Laramie's oreck this evoning. having given the wagon master [p.159] orders to move with suoh emlgrante as are regular in their dally marohes, and not to be goveraed by us.

This was a very $f$ ino day, although much marmar than horetofore. The olerke worked hard throughout the day, and very lato toonight, to get everything in roadiness by the morning, so es to leave. All the stores were overhauled, and inventories taken of thera; besides the papers conreated With the property loft at this plaee, at woll as the roport of our maroh mede to the head of the Quartermaster'e departmont. I tuanad over to the coting assintant quartomastor at Fort Laremie twenty wagons and one hundred and twenty muless also other property for the uso of the post, and reported the train in readinese to move in the nerning. Have ing completed the labors of the day, and the writing whioh was necessery to be done, be oloven o'clock at night we retired to rest pretty well fatigued.

June 25. - The squadron left at six, half-past 4s and soven o' ${ }^{\prime}$ lock this morning, 12 belag ready before the first squadron oroseed Laramie' ${ }^{\text {. }}$ areok. This etroam was very high, and up to the wagon bodies, whioh derraged a 1ittle 6 om of the stores.

Having ell got ecrose without any acoident, it may be sald that wo had now falrly started again, not to top before reaohing Fort hall, a dietrance nearly equal to that whioh we had travelled, and by far worse; for wo were to paen over cpuris of mountains, and through a broken, h1lly country, slmost dostituto of grasel and without overeomiag all this, our journey oould hardly be expeeted to be accomp 11shed.

We had now commenced a journey over an entire now country, Pilled with hills and valleye, and in meny places brokem and rugged, which wes to oause us much labor and ratigue. Our rood was a very rough one to-days mountains were to be seen at a distence reering their heads far emong the olouds, presenting e scene which was beautiful to look upon, and adroniahed us that what we had et 111 to contond with would not be aocomplishod without much toll and sufferingnot only to ourselves, but more particularly our anlmals.

We continued our journey anong the berren hills until we ceme to a deep sendy revine, through which the heavy radas from mang them paes into the North Platte, probebly - ight miles from the fort. On tio right side of the roed, and about three hundred yurds below where it orossea the revine, there is a fine apring that breaks from the side of the h111 and affords an abumdance of vator. The men mede an exervation that oolleoted a suffioiont quantity in a few manute for the whole oumand. It was very refreahing, bee ing the fixet ve had met with aince the morning, and by no means werm, although not an oold as springe generaily are arong the hills.

The road turn e little to the loft, and loads through e deep gorge, beconding a h1gh steop hill, covered with cedar aad diasf pine. Artor reaching the top you agein atrike the prairies end abovi申 three miles from here we took a roed to the sight, comoniy known as the Hormora treil. It hed beon but 11ttle trevelled this year, and there wes every prospect of mooting with bettor grasing for our andmals for the next two claye, than by following the road vhich leads towards the mountain renge, althouch it wes much more muged than the old trail.

We made our encampment on a small stream in a very broken part of the oountry, having on its banks a little cottonwwood. Before reaching tt we hed a very hoavy rain, accompanied by hail, wioh certainly fell [p,160] fester than I have experienced for some time, making a hill which we had to decond very diffioult for the train. I deubt if this rain will ever be forgotton by those who were axposed to it, se it was among the last of any saportanon untsi wo arrivid at fort Venoouver, on the Columble Fiver. It lastedubt a chort time, and wes very partinl, as the roar diviaion got none of 14.

The water same in torreat from the hille finile erossing the botton beyond the oreek we met it rolling on, hall-log doep, to the stroam below. The ravines, whith a few minutes before wore dry, noom becano f111ed, and the dry bed on the oroek whioh we had just passed was made suddenly a. large stroam.

The evening oleared off, and the nicht wat very pleasant. The distance marohed to-day wes twenty-one miles.

The mules and horses were very muoh fatigued, as the road throughout the day passed over hills and valleys that were very rough, and entirely different from any day' maroh sinoe the comencement of the journey.

July 26, -e The roed this morning pessed along e narrow ridges and after getting under way at the uaual hour, Captain Tucker and myself decended a doep valley, boing entirely surrounded by perpendicular rooks. There is a smell canon whioh led to the river, whioh in the outlet to the water whioh found in this mall valley, and aooumulates prinoipally from epring at the head of it.

There wes very fine grazing in 1t, miffioient for two thousand horses, with fino wator running ontirely through it, which came from the springe An the viow of this plaee, from the road, was intercepted by other small h111s and ravines, there are but few who over notioe 1tl Hore I got pousocition of a fine pair of elk homs, whioh, from the sine, Indueed me to oarry them to the Columbla river, and thonce to Wainingtoa, an they are probebly the largest over brought from the mountains.

Thi day' maroh brought us to Horseshoo oreek, noar Hober's spring, after a maroh of flfteon miles, whore wo prooured wood, water and grase in the greatest plonty. This surpansed any enomping ground we had met with ince starting on the march. The grasing at Fort Laramio wes oortainly vory excelient, but nothing to compare to this. The country, elthough unovon, weis not very hard to travel over to-day, and wo comploted our journoy by two o'clook pop.

I received orders this ovening, from the oomending officor, to fit out Colonel Porter with materials to prem pare a raft at the Kormon ferry, on the North Platte, now eightyeseven miles from us. Although late at night, it was complied with, and he left the nest morning early for that place.

June 27. -- Thas morning wes very pleasant, aftor a slight shower of yeaterday evening. Wo proceeded along a level road tomday, unt11 we again struok the river, at a grove of cottonawood trees, about fivelve miles frou where wo onoamped last night. Since leaving Fort laramie wo had traveiled but ilttle on the Platte, being soparated from it by high rooky allifs and brokon ground aloug its banks.

Treen were lying in overy direotion at the cottonwood grope, having been out down by the omigracte, the fow yeare previous, for food for their animals. It may be thought a poor substitute, but the bark as will as the salall 11 mbs are very nutritious, and have often beon resorted to in this region to suitain life for months.

We continued up the valley a fow miles, when we loft the river, not to [p,281] strike it again until we oamp near Dear ereek, where we mizht be required to oroms. Our maroh was now through narrow gorges, winding micound hills the wholo ovening, untll it brought us an a ridge, wher the oomentry oould be ceen in different direotions for a long distance. Here made our encempment for the night, although a very poor one, as the cerass wes very indifforent. Since leaving Fort Laramie, whed passed over a fine range of country for games odk and antelope abound in great mumbere, and if time had permitted us to hunt them, they could have been killed without any difi'foulty.

The scenery from the top of the ridge ves very pisturesque, Leramie's poak and the range of Bleok Hills could be very distincly seen, and frequently reminded me of some of the mountein scenery I had met with in Mexico. I esconded severel high hills, and hed a fine view of the country as I travelled along to-dey, but there is nothing to recomend it excopt the beauty of the seonery, as the land is very poor and barren, being of very. $1 i$ ght soil. and oovered prinolpally with wild aage.

June 28. - The morning was lear and mild. We did not oonience our meroh unt12 7 o'elook. The roed led along the rides for sone distance, thon passing into deep revines and over high hille, where our route oavid be seon twonty miles ahead. At suoh places it was very distinctly marked, es the soil is of a reddish omet, being a mixture of red marl and cand.

About tho middle of the day we arrived at a rapid stream, called the Bitter Cotton wood, whioh is about thirty foot wide, and the water very fino. Previous to reaching it, the road beame very sandy and diffloult to get over. Thore is a fino oold spring to the right as you ontor it which is soldom seon. After orossing the stream the rood ran aloug the left bank for several miles, when it again turmed in anong the h1lls and ravines, and, at the and of our day's journey, we arrived at the bese of a range of high hills, whioh might be mere properly celled a mountaln spur, where veter could only be obteined by digeting for $1 t$. This is commonly known at the Spring branoh. Here we mado our one cempment, having trevelled twentyoune filles. *

There is much bitter cotton-mood on the stroam we firat paseed toodey, from whioh it takes its name. With the exoeption of this, wo have mot with no rood of any ime portanoe; the hill, and valleys being ontirely dostitute of onything 1 ike vegetation, except artemiela.

June 29. -o Our roed to-day pasied over a dreary and uninteresting route -o more so than any sinoo leaving Fort Laramie. The H111s are not so high as you epproaoh the Platte, but ontirely barren. Nothing was to be seon but the artemisia, or wild sage, whioh is extremely unintorebting,
having noither beauty nor usefulness to recommend $1 t$, and its oder by no maens plassent. Wo ware now destined to travel a very long distance where this shrub was constantiy to be sean, and in greater quantity than had already been met with, for it may be said that wo had funt ontered 1t, ae it was not very plenty or large, oompared with whet wo afterwarde met with on the route.

Thore must be somathing in the oomposition of the earth partioularly [p,162] adapted to its growth, for, whenever grass was scarce, wo invariably found it in groat quantitios. I havo travelied for days, before reaching the Columbie river, where nothing oould be seen on the highlands and plains but the artomisia, whioh for miles looked as if the whole country had been oleared of all other vegetation to make room for it,

The morning was olear, and the day throughout very werin. The command was detained by the bunting of horses and mules, whioh was usually the ase, but more so this morning. With all this, we acomplishod twentyosix miles. As it wes necessary to reach the river, we were told to get grass for our horses, but anoamped at the mouth of Daer oreek, where grasing we oven vorse than might heve been found at. some of the streams whioh we oronced tomdey, having orosaed severals one of wioh was the Bonte, a fine, olear, rapid $24 t \mathrm{tl}$ streen, which ceme from the Blaok H11la, and falls into the Platte about ten miles from where our trall orosses it.

The rout to-day wae very well watered by these atreans, which wes the omly recommendetion it had, as the 0.011 and face of the oountry have beon the sane sinoe leavw ing the fort. Wo gotin wery late thie eveningi twentymone miles ves a long maroh, as well as a warn on, end the indifferent grazing for the last two cays and the hoavy heulIng over this unoven ocuntry had weakened our anlmals very mach, and faded thom condderably. Seven of our toans gave out tooday, whioh wes pery discoureging but our consolation was, that while we wom orossing the river it would onable thom to beoome fuffioiontly rested to pass over the barren region whioh Lies bptween the liatte and the Swoet Water, where better grase would be obtalned, ae the ralloy of the Sweot Water had been heretofore noted for 1t, as well as for 1te good weter.

It was too late in theproning, after arriving at onmp, to exanine the bountry around uss the horses and mules were therefore taked out, to do as well es thoy oould for the night, intending to take then to the bace of the mountains in the morning, whioh was soven miles distant. This will , no doubt, appear a long distance to drive animals to obtain graningi but euoh wes the state of the country this soason, that it became noossary to do it to provent starvab10n, and 1t will give som ides of what we were frequentiy
oompelled to resort to on thic maroh for the preservation of our horees and mules.

June 30. - Although the morning was very pleasant, wo did not lerev oamp unt11 halfmpast sover, as the horees and rules had soattered in every direction emong the hills, having got but very iittio lest night, after a loag day's maroh. It was our intention to go but a fow miles to day; whare wo would be nearer the base of the mountainse Lioutenant Frost and Phamer left oemp oarly to exomine tho range, and did not overtake ue until we arrived e.t Crooked解daly oreok, a distance of than mile from our encompment this moming.

We oncamped on this dreok, and sent the males and horses to where there was very good pasturage, about seven miles off, and had thom guarded by the tometers while tiore. The rivar presented a very busy soenes emigrents wore orosem ing in coveral places, while other were ongaged in oonstruot. ing sude raftes of dry logs, whioh are attached together and pleoes pinned aorose to confine them. By plecing at the oad two oars, willoh are uced as sweeps they are propelled to the opposite side, descending at the seme tine partly with the current Aftor raching the [p.265] opposito a1de, a yoise of axan are attached to $1 t$, and it is aarried up the etream sufilaiently far, so that, when lot loose it reaches the point wher it originally started from by the foroe and offeots of the ourront and the aid of the oares. The wagons are taken apart, and it genorally takes about three trips to oarry over one wegon and Its load. This you will perceive is very clow worle, and would be still more so with a trath as Large as the with us.

July 1. -e The oomand remanned here to-dey, it being extremely warm, and et the same time would give us en opportunity of resting, being the first dey we had stoppod since loeving rort Laremie, I went to the base of the mountains, acoompazied by Mr. Dudiey, and had a vory ungleasant ride, as the ground between the river and mountains is very rough. We saw antelope in great numbers, and one or two buifalo, which we ohased for two or three miles, but boing better eble to cloar the gullios and difficult plaoes than we were, they 000 m loft us out of sight, for althpugh large and apparently unwioldy, they are axbromely ative. It wes in this chase that I saw M11ler, on of my wagonmanters, for the last time, as he wal solsed with the oholora after rem turning to his camp, where the mules wore grasing, and died in a few hourse He was a very offloient man, and a groat loss to me. In the morning he wee as well es any belonging $a$ to the traln, and had boon sent out to take charge of the parby who were guarding the mules but before the sun wont
dom, he wan no longor among the living, but resting quiotly in his grave. This we the last oase of oholera, I bolleve, which ocourred in the command, moch to the gratirloation of every one, for it was by no meane a please Ing refleotion to think we were surrounded by a disease whioh carriod off the strongent without a momont'e warning.

This range of mountains wes thiokly oovered with oeder and pine, where lumber for publio purposss could be oably obtalnod. There is ocal on Deer oreak, and along the valley: In one of the hills, near the crooked luddy oreok, I disoovered it myself, and I heve no doubt it miy bo found in great quantities. Having returned to camp, orders wore given for the thind division to oross at this place, while the first and second should move up the river to the Mormon ferry, where we might attompt to oross on rafts, or une the forry. It was not far, as the distance was only oleven miles from hore.

The Colonel and myself loft camp ebout six otelockpemp, for the purpose of reaching Colonel Porter's oncampmont, and heving travelled about oight miles, diverged from the road towords the base of the mountains, whon, after riding some tine, ve came to the pleae which ho had loft this morning. Where to find him we did not know, as the gulde to the oany was completely lost. Having wendored about for som hours, we again reached the r1ver, and arrived at the Mormon ferry about twolve o'olook at nicht. At this place wo learnod that the party we were in searoh of was up the river ebout fous miless wo purgued our journey, and, after winding among the cottonmood trees and the bends of the rivert, found them at halfopast one ol olook in the morzing. It we. a bright noonlight night, and with the exeoption of boing lost, and the fear of not finding the party boe fore the next morning, the ride was by no means unpleasant.

July 2. The morning wee cloar and quite cool before sunrise. the raft was hastily put together, and every proparation mado for orosaing the [p.164] river; but it was $s 000$ found that the length of time, and the infury whioh the property would custain by exponure, would not justify 1t. When the Mornon forry oould bo hired for 34 per wagon, and the sane guarantied to be dellvesed, Fith its load, on the other side of the river in safoty. The raft wal thorem fore abandoned, and the forry hired.

July 3. This evening several wagons of the first division ware orossed, and instruotions given by me to have the mules of the firat division train swem aoress ourly in the morning, whioh was mocordingly dome. The day, thouch wara was very pleasant, but tho momings and nights were getting quite 0001.

July 4. -- Previous to leaving our enoampent, which was about ifve miles from the ferry, a partial stampede took place among our horses, ereated by a general stampede of those from the first division. They had been turned loose to cross the river, but evinced no disposition to do so; and, after making several efforts to get them over, they broke through the command, running at full speed in different direetions - some towards the base of the mountains, and others up the river, pasoing by our encampment, and taking with them a number of our horbes.

It was in this stampede that one of ny riding horses played a conopicuous part. He was hobbled by his fore-legs, so as to Fance about camp, believing him perfectly secure: but I was soon oonvinced that this mode of hobbling horses was no prevention againgt their munning off, for he ran with them several miles, and was not very far bohind the gang. They were, however, turned and brought back, after having mun $\mathbf{c}$ several hours.

This stampede was very injurious to the horses, and they showed the bad effeots of it a fow days later. Hy horse was brought back with his legs much cut by the hobbles, and was more injured by it than by the maroh irom Fort Leavenworth, and did not reaoves throughout the joumey.

Prom the time the troops commenced the miroh the horsee and mules had nevar been allowed to run loose, but were staked out at the temanation of each day's maroh, and now finding themselves free, were extremely difficult to manage. The proper oouree would have been to have supplied side-hobbles for the hoxses of each company; and by allowing them to range around camp on the prairies, where grazing Wae not dirfioult to procure, they would very soon have become used to them, and could at any time have been turned out without the fear of thels running off: but I am oompalled here to remark, in connexion with this subjeot, thet there was not one hobble along, nor could I ind in the whole txain a bell, which is frequently required in herding animalis, when it beoomes neocecaxy, from the scarcity of grass, to turn themioose.

The hills, or, more properiy apeaking, the range of mountains, which are a continuation of the Black Hills, apprbach the river at this place within four miles, and are thiokly covered with vary Inc pine and cedar, and the hills and valleys beyond are
also covered with bimber of the same kind This is a great place foz buffalo and game of every desosiption. It 1 s maid thet griezly beex are found hore quite numerous; they were seen and shot at by the emigrants, but none of ous command wero so fortunate as to come across them here, or an any past of the joumey. Large herds of bufialo were geen towards the head of Dees creok; but as our time did not justify any delay, or that we should waste the atrength $[9.165$ of our horses, which vere already in a poor condition, we had to forego the pleasure of chaning ther.

This morning a fine elk came within gunshot of our oamp. He was ohssed by a party of us Into the mountaing, without being suoceseful in killing him, ulthough he wat shot at. The black talled deer aro quito numerous about here, but it was difficult to ind then witiout orossing the Fange, whioh would have oocupied muoh more time than we could conveniently loee.

The graning on Deoz oreek, and along the base of the mountaine towards the head of Ifttle Juddy oreek, is extromely good, and the me is ovexytising here to recomond It as a pleasant location 10 a pont should the tation be ohanged trom Foxt Laramic. It bings the troops neaser to the South Pass, where the Indians on war parties ofton Irequent, and probably would be more disposed to commit depredations here than at any other point botween Fort Lararala and Bear river. An excursion could be taken by the troops, during the summer, along the Sweet Water, where their horses would have fine grazing, and would give them an opportunity of scouring the base of the Wind River mountains, where they would most probably meet the Grow Indians. About the mouth of Does ozeok, and along the fives for fifteen milos, the enigrants commerce crossing; and by establishing a good ferry hare by the troops, it would pay for the ereotion of a post, if the onigration chould continue $\mathcal{I}$ years longer as large as 1 负 was this yoari for the prioe of owossing the Moxmon ferry varles from $\mathrm{p}_{3}$ to \$4 a megon.

The morning mas ine, but very oold at live otclock. The tomporature of the nighta and mosnings at this plaoe was suificientiy cold to make it neoesm sasy to resort to Ises to keap ourealves oomfortable, although in the middie of the day it is generally vory wama. The isirgt division succeeded in oroseing to day, and the seoond moved down to the lorry, towards the alose of the eventigg, and oommenoed to eross.

This was the manner in which the Fourth of july was spent by the command, while throughout the oountry, in every oity and hamlet, it was lsept as a day of rejoicing. We had tried to reach Independence Rock In time to spend it there; but owing to our great detention 1 mmediately after leaving Fort Keamny, we were unfortunately prevented from doing so, by three days.

July 5. - The seoond divibion orossed over ifive of their wagons last evening. This moming, at quartes after four ololock, we commenced to feriry the remainder, and finished at two o' clook p.m., and made our enoampment on the hill. Immediately above the landing, where we remained for the lay.

An order was iscued this morning for the divialone to travel one day apart. The scaroity of grass through the country whioh we were about to travel over, rendered it necessary to adopt sone plan of this kind. The facs of the country haviag entirely ohanged since leaving fort leramie, it wa: only at certain points in cux day' marches hereaftor that grass oould be prooured, and even then In IImited quantities.

The first divieion sommenaed its miroh this morning. Oux mulea were driven out about three alles frow oamp, being by far bettoz than on the banks of the river, wisere they were guarded during the day, and kept until the moming.

In croseing the Iver yesterday we wore so unfoztumate 3 s to lave two men drownd one of whom, wi ching to get something from the opposite [p.160] side, rode his horse into the river, and being fully equipped for the march, no sooner reached deep water than both man and horge went down. In the other case, one of the rafts was loaded with gaddles and men. When reaching the middle of the strean an aocident oocurred, by the breaking of an oar, and, baing carried down the current, produced a panic among tho on board, who, rushing to one side, gareened 14,00 as to induce them to think It was sinking; when overy man, losing hie presence of mind, jumped overboard, and made for the oppodite side, which they all reached in safety but one. It was astonishing what little forethought and presence of mind the men evinoed in many Instances on the maroh; and thot reminded me more of ohlldren than porsont who had arrived at the age of matuzity.

The river ie not over fous hundred yarde wide at this point, and has a vexy rapid current. To have attempted to orose the whole oomand an rafts would have caused raxoh delay, as well as the Loss of property and lives; Lor no enigrants cxossedvithout losing a portion of their stores and wagons. while others lost their lives; besides, the state of the country whioh we were to pass over rendered it neceseary to lose no time in getting ahoad of the freat mase of eraigrants who were making overy offort to pukh Ioxwark to get to better grazing.

There 1a but 11ttle timber along the rlatte: the river is almost as destitate as the upper part of the South Fozic. What there ib conilsts in ootton wood, found scsttered along on its banks for about fifteen miles.

Tomay was extremely warm, the atmosphere dry and sultry. Raing had beoone less trequent of 1ate, which made the nights cold and the middle of the day suffocatings, We are now last leaving the country lor game, and a ten more day'a maroher would carry us to the South Pess, where butfalo and deez are seldom sean now in lare numberis; the oountry
 support them, and the immense omigrabton driving them from the Sweet Vater valley, whore they frequent easly In the apring, in large merds. We were soon to see no more of them after leaving here Captain Granger $2 n-$ formed me that there migt have been on Deer creek one herd of at loast five thougend. this has alwaye been considered a great renge for then, as thoy were seen in gange, at the time General Kamy returned from Coliformia in 184\%, to the numbsy of a million.

We ohserved, this evening, lights in the mountaine, supposec to be made by degerterg, as signal fires; for many had Ieft the command, and we had every resson to think thet there was a constant comumication between them and those wo ontemplated 1.eaving, and who mere doubtless supplied of nights. In many instances, by proviatone Irom the oommand.

July 6. - - The second division comenced the mereh at kisif-past six this morning, passing up the siver, and over a very sandy rond fox about eight milas, making the hauling this distance very fatiguing. It becane better during the day, as the road leaver the river at thin point, and does not touch it again, but passes over a rolling country filled with alkali ponds and artemiea. The ponde are oovered with an lnorustation of salacratues and
muoh of 14 in deponited at the bottom
Ous maroh tomday brought us in algint of the Red Hills, where we rade our cnoampmont 4 or the evening, about a mile fyom the road, below an alkall awamp and minexal spring. The water at this gpring 1s very cold, ए.167 and it bante thet of tonecoal. There vere ofher springs ilso paseed, and were coneldered Fary deletorioua, the tante being extremeiy dieafraeablo.

Thin wae the firet day wo had observed that the cattie of the emigrante were dying, and 14 ras a lamentable sight to wee these fino anlmalie ly ing slong the road, ft distanoes of not more than a Lew humdred yasda apost; and an one ingtance I saw Whase an entite taan had been ntrioken down where thoy otood inked together to commenoe thels dally Tork. From the platte they were constantly met with along the rosd, in laxge numberg, until we arrived at the valley of Bear IIver, a distance of 300 miles When they began to diminish, much to the gratificetion of the empgants.

The death of thege animale was attributed, by many, to the defnking of alkaline water. There vere several ounses, coubtlese, oomblned, to which 1t might be ascribed; the change of atmosphere, which had become dyy and miltry since Iesving Foxt Laramie; the drinking of impure water when muoh heated, efter a hard days drive over a dusty rosd, filled with alke?1. As emigrants along this route commence to inorease theit marches, being often compelled to do so to assive at a place where grase and water may be obtained, and for feas of not arriving at the end of thel Journey befiore tha fall, they trevel with much more replditty than the condition of their teams should justify.

Our howate sared very badiy this evening Lor grass, te there wam none of any importance, and What ilttie they did get mas trampled dow by the horeen of the lisst diviston and artble belonging to emigranta who were gtill ahead of us. While on the praisie, betwaen Forts Leaverworth and Kearmy, there was no portion of the rouțe but whet grazing could be had at any roment, though much better in some plaoes than at others; but suoh is the formatlon of the coil, anc 1tin extxeme sterillty, that you are oompelled to travel sometimea a Whole day
before giting to a spot where you can find the least quantity, and these places this spring have been entirely com sumed. Our march was eighteen miles over a very dusty road, but we were sompelled to stop here, of go further and fare even worse. The camp wes pretty wall suppliod with wood, as wo procures as much as we roquired for the nighto.

July 7. -- The command left at seven of lloek, and - truok the main road two miles from owr encomyont of last night. Wo contlauad ous jowney over a rolling councry, entirely basren, having no seonery to faterest one in the least, until we arrived at the lillow Spring, where we found, for the first time today, a suall itream of ifine. pure, cold mater, whidh carne from the head of a gnall ravine formed by several Milla. The spring takes ite name from the number of small villows about it, and along the gorge where the wator pa"ses. A number of enigrants had collected at this place, where some of them had been for several days.
cinis water was, by far, bettor than any the emigrants had met with aince counenoint their journey, and thay seemed disponed to make thent of it before moting forward. We Zound a large number wo had oncamped and taken thais cattle over the hillin about four miles to graze, where they represented it to bo better than at the last encampnent, or any unce eresping the Morth Platte. This is not to be takem as any proof of good grasing, for that was not to be found among these hills: but being in the vicinity of good spring water, which seems to be valued so highly by these people, the grasa that was found was better tham nothingi and, in tholy estimation, the mant of quanisity was made up by the quality of the fine, cold [p.168] strean which gushed from the base of the hills, and, increasing as it passed through the garge, finds 1ts Way lons the hills and through these dry plains, uatil it reaches the Platte, to whith we had now bid adieu for the last lime, course leading to the northwent, while the Platte soon turns to the south.

After winding up the gorge and ascending a vay- : Eak M111, new cope broic upon ouF view. TV obul4 eandy see the spurs of the mountains that pormed the sweet Wator valley, While other ranged to the northeast, Porming with the Wind Riverpountains, still farther to the north, a large and extensive valley. Ve had a very fine view from this place of the edfacent countiry in every direction.

The Swoot Water valley was beautitully mariced out by hills until it reached the Platte. The country to the north was Interspersed with mountains and valleys, while that to the east prosented a broken and unovar country, ontirely storile, the Whole dentitute of wood, which to scenery is mo indspeasiblo.

It was too aarly in the evening to stop at the spring, and wo continued on to Creasemood creek, which comes frem the Wind Rlvor valley, and encemped for the elight. Several pleoes were passed in the eveing, but the water wan too impure to encamp: thejuvere nothing more than allealine pogs. (fus horsea wore taken about three miles from our encampment to graze for the right, and carefully guarded by the teametern, tho wore responsible for theiv lons. From among them a cuard was formed Whose duty it was to kemp watch all night, uder the direotion of the wagonmasters and agents. The extra-duty men were also required to perform the same duty, which, after walking, and frequentiy woritiag pretty hard during the day, to be required to taud watch wis metime found to bs sevese duty, and a Isttle more than thoy had contracted to perform.

I tound in a range of hille a tine specimen of coal. Whioh I was unforgunate in losing bofore arriving at Fort Van courer, on the Coltubla tiver. The country from Deew oroek to the sweet Dater Miver, I have no doubt, ebounds in oanl in great quantities. It is found on the latt bank of the Platte at the Mormon formy, and up to this place the h111: bear every dige of 1t. The spesimen I obtained to-day showed a very sals guality, and I think it might be obtained in great quanity hore. The distance of country travelled over, whare coal may be soen in places, Is about lorty ulles, and mo donble somtimase ontirely agross to the Wind Eiver quatainis. The train came in this evoning in tory bad order: many of the teams camoletely worn down and several of the males had given ont.

In this day's march of twentywte miles there were not lesa than fifty doad oxen pacelet on the road. The grass in every revine was eaten to the ground, and the earth sented a frostad appearance from the deposits of allcalit nothing butwild sage and the greasewocd shrub were to be sson 211 over the country.

The wind through the day blew very hard, and the duet was so thipl at timen as to hide the whole divisions both men and animal suffered very much, particularly the teamsters, who were unable to avoid it. I required the wagons to be kept some distance apart, to al to cape as moch as
possible the heavy clouds of duet that wore constantly kept up through the whole dav. It was vary cold during the day, end, the wind sweoping over the snow-capped peaks of the wind River mountains, [p.169] which were not fer off, made it as unpleasant as if it had been the middle of Cetober. No wood waw to be had on this mtroam but the astemiala and greasewood, which wer used, and answered at a very good substitute.
yuly 80 Lat atght very cold, and good tire of cele wood would have beon cceptable. The morning was clear. and it continued cold. We eot off at 8 o'cloct, and attor pansing along a lovel but sand plain for eleven millos, arrived at Indepondence Focic, which had been the theine of oonversation
 on of by these who had pasied bofore us, and kncmi ss a grest redtingmpace, and made somewhet noted by malgrants whe had bean fortunate enough to be there on the fth of Juiy. lie oxpeeted to have reached it this year by the ith instant, but, from unforeseen elpcumstanoes, wore prevented fram dolng so.

It is immediately on the Sweet Water rivar, leaving only sufficient room for the rosd to pass. It is of granite, and about iive hundred yares long, one hundred and ififty wide, and forty yards high. It stands entrely isolatod, at the oant ond of a mall vallos, formad by $1 t$ and the adjacent hills and morutaine. This rock bears the nane of almest ovory one Who car taire tim to esrve or write his mame on it. There is nothing very remaricable about it, except that it is not Irequentily the cate you meet with so lons mase of rock with out the least vegetation on it of any kind, as you find in this casel and then its position makes it scoewhat remaricable, looking, as it vort. 11ke scio huge monster rising irqu the ground.

Oor encempment was maide about a mile above the rock, on the bank of the river, where wo overtook the f1rat division, Which wae moch ozhausted by the very latigntas march of the last three days. Many of the mulas had broken down, and worn aompelled to traval so how, that the second division his cained one day, since luaving the Platt, on it. This diviaion gromped above us, at the Devil's Gap, until the 20 th Inetant. when we all moved gbout five miles up the river, and beyond the mountain that rakes amen the valiey.

The grasing wal protty good along the base of the mountalns. Thare were sevaral alkaline ponde in thie Noinity, Whioh by evaporation had become dry, leaving tholr beds well covered with alcall, which had vory much the appearance of now. I procured sareral Speotmon, which 1 carriod through the whole fourney, and brought than afoly home.

This day's journoy wa extrenely disagreable. The wind meomed to collect betweon the oponings in the mowatains, and caral upon un with all 1tw fury, blowing the dust and sand, mixod with with alkali, into our faces and eyes, until it became insupportable. Several pormons had their eyos very anch affected by $1 t ;$ my own suffered very severoly, and have never recovered from it to this time.

The sconery about the valley of Indepondence Rock is very beautiful: the mountains, thouch not high, are very picturesque and pleasing to the eye. The valley in about Cour miles long, made by small rangen of mountains to the north, and high hills to the south, covered with a Sew dwari cedar and pint. It has to the west a pur of the mocuatain, through which the river passes, and rmall diecomectod hills to the left. Which give a distant view of the secenery beyond.

The swoot Mater can be soon cuietly manning towasds the mountains, through which it passes with a great deal of violence, between perpen--* p.170] dicular rocks, which aro several hundred feet high, and, resuming again its natural curreat, quietly $120 w$ through the valley, until it madagles its erystel mators with the muddy etream oi the Nebraska.

July 9. - The day was very pleasant, except the wind, which, blowing as usual, created a great deal of dust. As we remained here today, the 1st division train was placed In a conditios to continue it marchy ropaiss and alterations Were also made to the $2 d$ divirion, as to enable it to move with es much ease as possible. Th oondition of both trains groatly required it, an owr march to Fort kall was to bo a long and tedion one; being 400 miles distant, and the teams beconing weakar overy day.

In thia vicinity gam is generally abundanti one of the clurke leillod an entelope near our camp this morning, and I Sound the meat axtremely inne: though mach ilke vealson in Ilavos. I think it even better. This range has bean very good for buffelo, but the ralloy along the sweet Wator boing very aarrow, they have been driven off by the exigrantw, and could not be seon without gaing too long a distance after thes.

Tho mountains about here abound in mountain theep, Which are often seen among the high rocky oliffs, but, being oxtremely shy, are hard to thoot. Soveral of our pasty, who were acquaintod with thoir habith, went into the mountaing in pursuit of them and though unsuccesaftul, they brought into camp soveral antelopes.

The camps of the emigrants now began to bear evident uign of their condition. provilion of every denoription wore lying about in piles; all susplum baggage, whion had
impeded their march, and assisted in brealding down theif teans, was now thrown away: their wagons were broken up to emind others, while same were left along the road; their loes of icattle was daily increasing, and it seemed very doubtful whether many of them would aver reach cregon or calil ornta.

These poople wore very fortrmate in having got rid of the cholera so oarlyi we had veen no oases since oressing the North Platte, as the latt one Whioh occurred amone us was at Crooked imdly ereok, olevea miles from the morreon ferry.

On pacsen 248, 243 and 244 of the above montloned book 2s the following statement of the march of the regimont of mounted riflemen from Fort Leavenworth to Oregon City, showing the distance travelled each day, with remarks, commencing May 10. 1849, and ending October 13, 1849.

" on arosing at wouth Foric of Platte. (upper Crossing.) 3.271 feet wide
$\begin{array}{ll}17 & \text { " " " " " " } \\ 28 & \text { " } \\ 28\end{array}$ roak
H. " on Howse areek

Eistance from Fort Kearny to Fort
Laramie 3a7, 500 mile
25 To camp beyond Bitter 0ottommood orem
36 " on Horsenhoo ereek, noar Eobor's spring

7 M Maswat Mater, (two miles from Independence Rock)
8 " on Sweet Tator
10 " " " "
11 n or brench of Sweat fater
22 " on a morass, Where Ice was Lound at twelve Inahos in depth

M11en
2.210
9.780
12.420
14.640
11.980
10.870
12.860
6.210
18.080

## -

26.070
15.750
11.810
13. 810
6.650
16.860
17.750
20.950
21. 300
28.610
19.380
19.330
18.500
21.740
14. 200
19.520
21.080
26.630
10.000
11.750
18.630
18.850
801.390
16.050

Amounit
314. 210
323.970
336.390
351.030
363.010
373.880
386.740
292.950
412.038
437.100
452.850
464.660
477.970
484.620
501.480
519.230
540.080
561.380
584.890
604.170
623.500
639.000
660.740
674.940
694.460
71.5 .540
743.160
752.160

763,910
782.540
15.080
816.470
7.320
823.790
10.050
834.290
18.750
853.040
869.540


Date
M12es

## Amounts




The story of the Military Road to Fort Kearny gives some indication of the road bullding activity of the time. The road had its beginnings in a law passed by Congress and approved on February 17, 1855. Fifty thousand dollars were appropriated for the purpose of "constructing a territorial road on the Missouri river, opposite Council Blufis, in the Territory of Nebraska, 40
to New Fort Kearny in said Territory." Captain John Dickerson of the Unitad States Army Topographical Eagineers axrived in Omaha on June 26, 185b, io commence a survey of the road. He remalned four days during which time he hired a guide, collected information in regard to the route, and had some leveling rods made. The party left Omaka on July 1, 1856, and commenced a preliminary survey. They crossed the Big and Little Papillion Creeks on the route followed by the Mormons and surveyed a route that ran along the Platte Valley north of the river to a point opposite Fort Kearny. 41 The Pawnee Indians promised not to molest the surveyors yet at the same time objected to the road, observing that roads always brought white men who chased away the game.

Dickers on completed the survey on August 14, 1856, and entered into a contract with one Mathew Ragan for bridging Omaha Creek, the Big and Little Papillion Creeks, Rawhide Creek, Shell Creek, and for grading the approaches for a bridge on the Elkhorn River. Dickerson warned ur the danger of pratrie fires and stated that deep trenches had been dug and embankments thrown up around the abutments. Some of the bridges were of corduroy con= struction, flush with the stream bed and secured so the logs would not wash 43 away.

Acting-Governor Thomas Cuming stated in his message to the legislature in December 1857 that the Military Road was nearly finished, including
bridges built after the most improved plans. The Elkhorn River bridge was two hundred feet in length. 44

The road was a heavily travelled highway. A soldier who passed over It in 1863 described it as a "well beaten track, four or five hundred feet wide, on which an enormous traffic for years had been operating... The road was hard and smooth as a floor, for the dust and gravel had been blown off from it by the wind. "45

40 United States Statutes at Large, 1855, 608.
41 Report of the Secretary of War 1857-1858, 525-532.
42 Idid. 531.
43 Idem. See W. Turrentine Jackson, Wagon Roads West, (Los Angeles, 1952)
Chap. VIII for a discussion of the federal roads across Nebraska Territory.
44 Nebraska Advertiser, Brownville, December 24, 1857, 3.
45 Eugene Ware, The Indian War of 1864 (Topeka 1911), 18.


ADDITIONAL ESTIMATE FOR FORT KEARNEY, SOUTH
PASS, AND HONEY LAKE WAGON ROAD
FETTER
THE ACTING SECRETARY OF THE INTERIOR,
A communication from Colonel Lander in regard to the Fort Kearney,
South Pass and Honey Lake wagon road.

EBBRUARY 11, 1861. - Referred to the Committee of Ways and Means, and ordered to be printed.

DEPARTMENT OF THE INTERIOR, February 11, 1861.

Sir: I have the honor to enclose herewith, for the consideration of Congress, a communication from $F$. W. Lander, superintendent of the Fort Kearney, South Pass, and Honey Lake wagon road, and several peritions, numerously signed by emigrants, in reference to the construction of a bridge afros Green fiver and some of the smaller streams in that vicinity and along said road.

There will remain about $\$ 10,000$ balance of the appropriation of the above road applicable to this object; and I would respectfully call the attention of congress to this work as being of great importance to the overland emigration, and recommend that the additional sum of $\$ 15,000$ be appropriated to accomplish it.

I am, sir, respectfully, your obedient servant,

> MOSES KELLY, Acting Secretary

Hon. Wm. Pennington
Speaker of the House of Representatives.

## WASHINGTON, January 5, 1861.

Sir: The subject of the construction of a bridge across Green river has been repeatedly referred to in my reports of previous years. In that of 1859 I related the fact of my stationing a party of men at that river, equipped with ropes and excellent mule teans, by the aid of which the emigrants orossed it without much difficulty, although some property was lost by them and one individual drowned. At that time the emigrants drew up two petitions asking that this river might be bridged, which, bearing several thousand signatures, in fact, the names of all the male individuals of their trains, were brought by me to Washington and referred to your departinent.

Last sumner, while constructing the western division, I again met the emigration, and learned from it that, from the changes of the river bers, the ford had become nearly impracticable.

The emigrants argue, with much force, that after leaving the old road at South Pass they make several days' journey before reaching Green river. They have then either to atternt its passage, at much risk of property and life, or return to the ferry of the old road by an additional travel of two hundred miles. The force of the current over the sand bars at the new crossing is such as to preclude the establishment of a ferry.

The News Fork is another very dangerous and difficult crossing on the new road, as well as Smith's Fork of Bear river. If you should decide to expend the balance of the appropriation in the construction of a bridge at Green river, it would be expedient to add the sum of fifteen thousand dollars ( $\$ 15,000$ ) to the amount remaining of the appropriation and bridge the river below its junction with the News Fork. This sum woula also enable a party, onoe equipped and in the field, to bridge the Smith's Fork of Bear river.

Your instructions of previous years have been so explicit on the subject of not erecting costly bridges, that I cound not do more than lay these facts before you in my yearly reports. The view you have hitherto taken, that the bridges would be destroyed by the mountain traders owning ferries on the old roads, is undoubtedly a oorrect one; but if the important orossing of Green river is to be bridged, the expedition might be directed to ereot there a common blook-house and blacksmith's forge, and furnish them rent free to any reliable mountaineer of former expeditions. There are several individuals who, if thus provided for, would be gled to remain at the bridge and keep it in order for travel. I cannot apprehend the destruction of a properly constructed bridge by fire.

## INDIANS

It would be highly expedient to furnish the building party with at least one thousend dollars $(\$ 1,000)$ worth of Indian goods, to procure the further good behavior of the Washikee band of Snake Indians. The well known probity of Washikee would render any agreement made with him for the protection of the bridge a perfectly sefe one.

Should you direct the expedition to then pass on towards California, Which, regarding the sale of stock, would be the most economical course, I have the honor to again most urgently refer to my late report to the honorable Commissioner of Indian Affairs, detailing the ouases and circumstances of the late Pah-Ute-Indian war. By a conditional armistice concluded by me with the leading war chief of this tribe, hostilities were suspended by both the Indians and the emigrants and border whites for the space of one year. But, on the part of the Indiens, it was with the express condition that I should lat the statement of the chief before tha authorities at Washington, and use my best endeavors to procure some recognition of the claims of the tribe by goverment.

It will be impossible to again pass the unprotected emigration through this tribe, as I was enabled to do last summer, unless steps are taken to prove to the Indians the disposition of the goverment to notice the ir complaints. I have every reason to know that the Pahoutes have, until very recently, been in league with the Shoshocos, and If $I$ had possessed the authority to visit the latter as well as the Pah-ute chief, that the massacre of emigrants, referred to in my report as having taken place near Salmon Falls, might have been prevented. While the Shoshocos held the upper road to Oregon, the Pah-Utes had assembled in large numbers along that to California, and were concentrating to attack the trains when the armistice was mado.

Referring to my Indian report for further information, I would rem spectfully suggest that, if the expedition be ordered to California, such a portion of the Indian funds as you may deem expedient may be placed at the disposal of the officer in charge, that he may visit the Pah-utes and lan before them your views on the subject of their applioation. Without wishing to intrude upon the province of the regular agent of this tribe, I have simply to say that, being thoroughly acquainted with their northern haunts and the points at which they usually assail emigrants, I should consider it a most cheerful duty to again visit them, and prevent their attacking trains.

Should you instruct me to do so, I have no doubt of being able to prevail on the principal chiefs to accompany me to Washington and execute a treaty here.

They desire to sell the lands now occupied by whites, or adjacent to the settlements, and thus create a fund out of which they can be taught to farm.

If these or other steps are taken I have reason to believe that the passage of the Pah-Ute Indian country will be practicable to emigrants, and that the war of western Utah will not be reopened by those savages at the close of the stipulated year.

The California road between Fort Hall and Tutt's Meadows on the Humboldt should either be protected by mounted rangers or by cavalry, direoted to keep the field from June 15 to the middle of September.

This line of country is occupied by the Shoshocos or Western Snakes and Pannacks, during the passage of the emigrants, and the late trains are invariably attacked. The band of Snakes which frequehts Salmon Falls on
the Oregon road, during the fishing season, have humerous trails crossing the canon country which divides Snake river from the Humboldt, and direct their aggressions towards either road as opportunities offer. No engagements made with these Indians can be regarded reliable until they are thoroughly ohastised.

If the regular troops are not directed by the War Department to keep the field until all the trains have reached the Pah-Ute line, there will be no safety for emigrants while passing through the Snake country.

If it should be incompatible with your views to carry out so extensive a progranme as is herewith submitted, or if Congress should fail to pass the additional appropriation. I have the honor to suggest that the balance of the funds now on hand be applied to the brideing of Green river, by a contract with some respondible party who will give bonds to keep the structure in repair, by being permitted to charge a low rate of toll, say one-tenth part of the price per wagon now paid by emigrants at the ferries of the old road.

Very respectfully, your obedient servant,

> F. W. LANDER, Superintendent.

Hon. JACOB THOMPSON, Secretary of the Interior

We the undersigned, emigrants to California and Oregon, having just passed with our wagons and stock over the new government road from the South Pass to Fort $H_{a l l}$, (oalled Lander's Cut-Off', ) do hereby state that the road is abundantly furnished with good grass, water, and fuel; there is no alkali and no desert, as upon the old road, and while upon it our stock improved and rapidly recovered from sickness and lameness. We are muoh surprised at the great amount of labor that had been done in cutting out the gimber and bridging and grading the road, and in all respects it more than met our expectations, expecially those of us who have heretofore travelled the other routes. But we would most respectfully suggest that a bridge should be erected, as soon as possible, over Green river, the fording of which is dangerous and the cause of much trouble to the emigration, and in one instance the loss of life. We have been treated kindly and, in every case where the circumstances required it, aided and assisted on our way by the wagon road expedition, and we have likewise recivived the kindest treatment from the Indians, and we advise the overland emigration to California and Oregon to take this road, as the shortest and best adapted for the comforts of the traveller and the preservation of stock, expecially if the government, in view of the many advantages of this route, should cause Green river to be bridged.

Statement of emigrants to California and Oregon.


Statement -Continued

| Names and residence |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| E. Crain, Missouri. | 1 | 4 | 17 | ----mdo----- |
| F. H • Hathaway, Illinois. | 1 | 7 | 6 |  |
| J. M. Coalter, Iow ${ }^{\text {- - }}$ |  | 6 | 4 | Oregon----- |
| R. E. Wood, Wisconsin. | 1 | 5 | 10 | California |
| J. F. Lyon, Wisconsin. . . . . . . . . | 2 | 6 | 12 | ----do |
| D. Vandehoof, Wisconsin. . . . . . . . | 1 | 4 | 6 | -----do----- |
| J. Brown, Wisconsin. - | 4 | 5 | 14 | -do---mom |
| William H. Sockrider. | - 2 | 4 | 17 | Oregon---- |
| A. J. Ball, Wisconsin. - | 4 | 16 | 33 | California |
| J. T. Wood, Wisconsin. . . . . . . . . . | 6 | 28 | 54 | Oregon----- |
| S. Maxson, Wisconsin. . . . . . . . . | 1 | 2 | 5 | ----do----- |
| T. B. Borst, Iowa. . . . . . . . . . . . | 3 | 11 | 17 | California |
| William Coad, Illinois. | 4 | 16 | 22 | California |
| Soth Ferrel, Iowa. . . . . . . . . . . |  | 2 | 4 | Oregon----- |
| Brethnel Ferrel, Iowa. . . . . . . . . . | 1 | 3 | 2 | California |
| Caleb Witt, Tennessee. . . . . . . . . | 2 | 5 | 2 | -do----- |
| Jas. Witt, Tennessee. | 1 | 2 | 4 | do |
| M. R. Renshaw, Iowa. . . . . . . . . . . | 1 | 4 | 5 | -----do------ |
| William Coad, Iowa. . . . . . . . . . . . | 1 | 3 | 7 | do----- |
| J. D. Henscom, Michigan . | 3 | 9 | 14 | Oregon----- |
| Thomas Yunsal, Michigan . . . . . . . . | 1 | 2 | 11 | ----do----- |
| Seymour Carr, Iowa. . . . . . . . . .Jo | 1 | 3 | 13 | California |
| George W. Newsom. . . . . . . . . . . | 14 | 53 | 103 | Oregon----- |
| L. W. Dickey, Iowa. . . . . . . . | 1 | 4 | 5 | California |
| George Thaner, Iowa . . . . . . . . . | 2 | 4 | 11 | Oregon----- |
| Bidwell Coons, Ohio. . . . . . . . . . . | 5 | 14 | 26 | California |
| J. G. Smith, Missouri . . . . . . . . | 1 | 4 | 6 | ----do---.-- |
| N. B • Rine, IVissouri. | 2 | 5 | 6 | --do--..-- |
| C. W. B., Ohio. . . | 1 | 2 | 7 | --do----- |
| Thomas Gunn, Missouri | 10 | 52 | 370 | --do----- |
| A. J. Gallaway. . . . . . . . . |  |  | 16 | ---do----- |
| William T. Ramsoy, Augusta, Illinois. | 2 | 7 | 16 | -do |
| S. Ramsoy, Auçusta, Illinois. | 2 | 3 | 21 | ---do-..--* |
| Theodore T. Rannsey, Augusta, Illinois |  |  |  |  |
| Cawsun M. Rarnham, Wisconsin. . . . William E. Haxie, Illinois. .) | 1 | 4 | 11 | Oregon----- |
| Charles Caldwell, Illinois. .) With W. T. <br> J. C. Rhoads, Illinois. ...) Ramsoy |  |  |  |  |
| Charles King, Illinois. . . .) |  |  |  |  |
| S. M. Worthington, Kansas Territory. - | 3 |  |  | California |
| Nappoleon P. Byrne, Missouri. . . . . | 7 | 23 | 225 |  |
| Theeler Elgin. . . . | 3 | 18 | 474: | -----do--** |


| Name and residence | Number of wagons | Number of personis |  |  |
| :---: | :---: | :---: | :---: | :---: |
| W | 8 | 37 | 879 |  |
| David Cummins. . . . . . . . | 1 | 3 | 25 | -do----- |
| Daniel Powell, Illinois. . . . . . | 1 | 3 | 10 | Oregon----- |
| J. Adams, captain, Lagrange county, Indiana company. | 4 | 12 | 43 | California |
| P. H. Poindexter, California . . . . | 8 | 30 | 300 | ----do-m--- |
| Stephen 0. Gray, Michigan. . . . . . |  |  |  |  |
| Charles H. Conklin, Michigan . . . . . | 1 | 7 | 2 | California |
| G. We Winder . . . . . . . . . . . . | 1 | 7 | 16 |  |
| H. Tuel, Iowa. . . . . . . . . . . - | 1 | 4 | 21 | California |
| S. Gilliland, Wisconsin. . . . . . . | 7 | 2 | 3 | -do=---- |
| O. B. Nellis, Michigan. . . . . . . . - | 2 | 9 | 18 | -do-me-s |
| Levi R. Geөr. . . . . . . . . . . | 1 | 3 | 5 | ----do----- |
| James MoClosky, Michigan . . . . . | 1 | 4 | 4 | -m--dom-n-- |
| Bela Rathbun. . . . . . . . . . . | 9 | 42 | 56 | Oregon----* |
| S. Pe Jallen. . . | 1 | 4 | 4 |  |
| F. M. Rice, Iowa. . . . . . | 5 | 21 | 320 | California |
| A Vangiesen, Canada Nest . . . . . | 3 | 12 | 16 | -do |
| Sobieski Brown, Conada West . . . . . . | 3 | 9 | 17 | -do--m=- |
| Elmore J. Ferguson, Illinois. . . . . | 3 | 5 | 7 | do |
| Job Huff, Nebraska Territory. . . . . . | 1 | 3 | 2 | -dom---- |
| T. Wallingbock.............. | 1 | 7 | 7 | -m-do----* |
| Isaac Walker, Iowa. . . . . . . . . . | 1 | 4 | 7 | California |
| Richard Gant. . . . . . . . . . . . |  |  |  |  |
| Sam T. Weloh. . . . . . . . . . . . | 3 | 12 | 85 | California |
| C. B. Welch . . . . . . . . . . . | 4 | 11 | 29 | d |
| William Haskin. . . . . . . . . . . . | $2$ | 4 | 6 | --do--m-- |
| E. Griffith, Iowa . . . . . . . . . . | 2 | 5 | 8 | -do |
| A. H. Whitcomb, Illinois. . . . . . . . | 2 | 6 | 7 | -do |
| Edwin Pett, Illinois. . . . . . . . . | 1 | 3 | 2 | -m-do------ |
| J. Camton, Illinois . . . . . . . . - | 2 | 4 | 8 |  |
| W. Townsend, Illinoims . . . . . . . . - | 1 | 2 | 4 | -do----- |
| H. Whipple, Michigan. . . . . . . . . | 1 | 2 | 11 | -do--=-- |
| E. TN. Mahoney, Iowa . . . . . . . . | 2 | 4 | 6 | ---do------ |
| H. Thompson, Illinois . . . . . | 1 | 2 | 4 | do |
| N. Thompson, Illinois . . . . . . . | 3 | 5 | 14 | -do |
| William A. Allard, Illinois . . . . . . | 1 | 4 | 4 | -do |
| M. J. Sampson, Illinois. . . . . . . . | 2 | 11 | 8 | ---do-n--n |
| O. F. Sampson, Illinois. . . |  |  |  |  |
| Joseph Cheasebro, Illinois. . . . . . | 1 | 2 | 2 | Oregon-m--- |
| Sherman Hatch, Illinois. . . . . . . | 3 | 5 | 35 | California |




Statement-Continued

| Nemes and residence |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J. S. Waldridge, Illinois. . . . . . . . | 1 | 4 | 4 | California |
| D. E. Knight, Illinois. . . . . . . . . | 2 | 9 | 11 |  |
| W. Brown, Illinois. . . .......... | 4 | 8 | 18 | Oregonverve |
| A. F. Wells, Michigan . . . . . . . . | 1 | 3 | 5 |  |
| John Rice. . . . . - |  |  |  | California |
| Thomas Lewis, Inciana. | 1 | 2 | 3 | ----do---mom |
| E. S. McClellan, Michigan. . |  | 1 | 1 | -----do----- |
| Ambers Thornburgh. . . . |  | 1 | 9 | Oregon----- |
| John Phelan, Iowa. . | 3 | 11 | 13 |  |
| Emmor Ramsey. - . . |  |  |  |  |
| A. J. Clark, Indiana. . . . . . | 11 | 17 | 49 | California |
| James Stone, Ohio. . . | 1 | 5 | 7 | California |
| J. Warley, Ohio. . . . . . . | 2 | 7 | 17 | ----do----- |
| S. We Puffingher, Indiana. . | 7 | 9 | 29 | Oregon----- |
| Wm. Bradford, Wilmington, Del. |  | 1 | 3 | California |
| George Robinsin, Iowa. . |  | 13 | 37 | --.--do----- |
| Peter Helbey, Virginia. |  |  |  |  |
| Amos Barnhart. . | 7 | 14 | 39 | California |
| S. C. Burns, Virginia. • <br> B. Manning, Ohio. . . . | 11 | 17 | 1 48 | California |
| John Woods, Ohio. |  |  |  |  |
| H. Herman, Iowa. . | 2 | 5 | 13 | California |
| F. M. Jolly, Iowa. . | 1 | 6 | 48 | -----dio----- |
| F. M. Nounts, Iowa. . . . . . . . . . | 1 | 5 | 11 | Oregon----- |
| J. E. Moore, Iowa. . . |  | 4 | 17 | -----do----- |
| E. G. Banks, Michigan. - | 3 | 11 | 43 |  |
| Henry Burket, Ohio........... | 13 | 19 | 91 | California |
| N. Piles, Ohio. - | 2 | 9 | 18 | do |
| George Bradfield, Ohio, , , | 9 | 18 | 89 | --do- |
| F . $\mathbb{M}_{0}$ Lewis, Indiana. . |  | 1 | 7 |  |
| T. F. Ryan, Indiana. - | 19 | 31 | 211 | Oregon----- |
| David Carter, Indiana. |  |  |  |  |
| David Enos. - |  | 1 | 1 | California |
| Wm. linoore, Ohio. - | 11 | 17 | 129 | Oragon---.-- |
| Daniel Claton. . . |  |  |  |  |
| John II. Bryan, Ohio. . . | 2 | 11 |  | California |
| J. T. Hartman, Virginia. . . . William Burgett. | 7 | 19 |  | California |
| A. F. Coreo.... | 2 | 11 |  | Californie. |
| E. R. Wright, Iowa. . . . . . . . . . | 2 | 8 | 23 | ----do----- |
| Edwin G. Wood. . . . . . ........ <br> E. E. Datries, Iowa. . . . . . . . . . . . | 7 | 19 | 47 | California |




Statement-Continued


STATE OF CALIFORNIA, City and County of San Francisco, ss.
E. P. Ream, being duly sworn, deposes and says that he is acquainted with H. Seemann, whose name is written at the head of the list of names oh this sheet; that the said Seemann acknowledged to this deponent that this is his genuine signature, and also that he wrote the names following his at the request of the said parties thereto, who were members of a train of emigrants under his lead, bound to California.
E. P. REAM.

Subscribed and sworn to before me October 25, 1859.
HENRY HAIGT, Notary Public


FORT HALL,
Oregon Territory, July 15, 1858.
This is to certify that we, the undersigned, have travelled over the Paoific wagon road, better known as Lander's Cut-Off, and find it a very acceptable road for emigrants. We think it preferable to any other road across the mountains in many respects; most of the wey it is woll worked, and with a bridge across Green river (the only stream at all troublesome) it would be as good a road as many now travelled in the Statos; it is some five days' travel shorter than any other road across the mountains. There is no desert to cross on this route, no alkali to kill your stock; but instead, plenty of good water, abundance of grass, and wood enough to satisfy any reasonable man. Many of the undersigned 孔ave crossed by other routes, and give this the preference.

William Glaze, Missouri.
J. B. Nevins, New Hampshire.

Erastus Downing, Missouri.
William Martin, Missouri.
William A. Stone, Missouri.
Ole. Emins, Wisconsin.
William Flanagin, IIissouri.
George W. Linderman, Illinois.
George W. Brown, Iowa.
Alexander Anthony, Missouri.
John Bagby, Missouri.
Marion Stow, Missouri.
E. W. Newkerk, Iowa.
A. Clubb, Iowa.
. . B. T. Grisswold, Iowa.
Henry Y. Goldsmith, Wisconsin.
F. Williams, Wisconsin.

Joseph $\mathbb{M}$. $\mathbb{N}^{\circ}$ lson, Ohio.
Jervies J. Hedgpeth, Missouri.
William Wright, Missouri.
Jacob Arter, Iowa.
Amos Crater, Iowa.
James S. Mooney, New $\mathrm{H}_{\text {ampshire. }}$
William Norman, Illinois.
Thomas Redy, Illinois.
John Longhead, New York.
D. S. Sage, Wisconsin.

James Wetherhead, Wisconsin.
William Carll, Illinois.
John Wetherhead, Wisconsin.
Joseph G. Daniel, Iowa.
Amos Smith, Wisconsin.
Thomas Butlor, Wisoonsin.
David Chubb, Wisconsin .
James Contell, Wisconsin.
Charles Kaye, Wisconsin.
William Shirly, Wisconsin.
David Atkain, Wisconsin.
William Robertson, Wisconsin.
Thomas K. Ober, Wisconsine
Luke Smitfr, Wisconsin.
Iyman Carpentor, Iowa.
George Martin, Iowa.
Garret Clawson, Iowa.
S. T. Armstrong, Trenton, Wisconsin.

Geo. Gray, Ninjinger City, Mimoneta
Ge Re Kidder, Claremont, Minnesota.
Allon Mead, Illinois.
Robert Steere, Oswego County, New York.
G. W. Squires, Carl county, Illinois.
C. F. Kauffman, Louisa county, Iowa.
A. H. Kauffman, Louisa county, Iowa.
E. R. Wood, Palmyra, Wisconsin.
R. E. Woods, Omaha City.

John H. Squier, Cass county, Micrigan.
Wh. Wheeling, Bernadotte, Fulton county, Illinois.
A. W. Robinson, Bernadotte, Fulton county, Illinois.
J. R. Carey, Illinois.

Hill Burkhart, Washtenaw, Michigan.
J. G. Smith, Missouri。

Ne B. Rine, Missouri.
J. T. Day, Missouri.
J. M. Kaufman, Missoúri.

- Eincrain.

Charles Lawrence.
J. L. Kinkade.

Charles Jolly.
W. Y. Wells, Wisconsin.
J. M. Contter.
E. I. Scott.
S. C. Whitlatch, Illinois.
F. H. Hathaway, Illinois.

James Patterson.
O. J. Rogers.
R. Christy.

Martin Christy.
Michail Bourk, Wisconsin。
Amberson Huff, Michigan.
George McVicar., Wiscohsin.
R. We Tilton, Washington county, Pennsylvania.
C. Hickey, Wisconsin.
G. Re Vansiolen, Miohigan.

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James Guild, Chicago, Illinois.
John A. Hickey, Wisconsin.
Benjarnin Sanders, Marengo, Illihois.
John Pettinger, Dubuque, Iowa.
Howard Peterzon, Minnesota.
George Quigle, Illinois.
Alfred Graff, Elgin, Kane county, Illinois.
J. S. Deneson, Michigan.
Chester Smock, Minnesota.
H. Be Beach, Marengo, Illinois.
John Quigle, DeKalb, Illinois.
John G. Sneider, Anderson county, Kansas.
Jacob Whitbook, Delhi, Iowa.
Edwin GeKinne, Oconomowock,Wisconsin.
Francis Eatoh, New York.
Charles W. Ryder, Wisconsin.
J. H. Ingersoll, Delhi, Iow a.
Thomas Eagan, Waukesha, Wisconsin.
Peter Eagan, Waukesha, Wisconsin.
James Johnson, Illinois.
Charles Follansbee, Kane county, Illinois.
James Ee Beach, Elgin county, Illinois:
Riloy McHenry, Elgin county, Illinois.
Amos Van Vleck, Wisconsin.
Wm. H. Springer, Miohigan.
John Arnold, Wisconsin.
William B. Tiffany, Hastings, Minnesota.
Salmon Scott, Oakland, Hiohigan.
Bartlett A. Day, Minnesota.
George W* Springs, (Illegible.)
James E. Harvey, Minnesota.
Rauben Burroughs, Ontario county, New York.
James Coughran, Reodsburg, Wisconsin.
Comfort H. Knapp.
Thomas V. R. Rathbun.
Samuel Coughran, Reedsburg, Wisconsin.
T. H. Jewett.
Henry B.Gaige, Roedsburg, Sauk county, Wisoonsin,
James W. Beebe.
Albort Marston.
Levi S. Reed.
James Law.
George Winchester.
Loonard Law, Iowa.
John W* Allen, New York.
Jerome Beebe,
John Anderson, Iowa.
G. W. Colwell, Iowa.
William A. Evens, Pennsylvania.
John Levander, Iowa.
Charles Catterell, Iowa county, Wisconsin.
Levi Hurgess, Wisconsin.
Anthony James, Wisconsin.
George Selvester, Wiscons in.
    John A. Bloomer
Devid C. Reed
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Abraham Selvester, Wisoonsin.
W.H. Legol, Wisconsin.
George W. Hill, DeKalb county, Illinois.
James Temple, Illinois.
D. Ce Adams, Iowa.
Thomas Walker, Wisconsin.
A. M. Johnson, Iowa.
John Stanaway, Wisconsin.
S. S. Chandler, Wisconsin.
H. H. Rioe, Wisconsin.
R. Alderson, Missouri.
E. C. Sessions, Wisconsin.
B. F. Saltzman, Wisconsin.
A. C. Coates, Wisconsin.
Thomas J. Coates, Wisconsin.
Charles Pe Traber, Wisconsin.
Jesse L. Coates, Wisoonsine
M. D. Dyhee, Kentucky.
Thomas Anderson, Kansas Territoty.
Christian Finger, Kansas Territory.
Thames Go Murray, Kansas.
E. B. Purdom, Franklin, Kansas.
J. Bowley, Lawrence, Kansas.
Moses Wright, Indiana.
M. H. Merton.
J. HI: Bennett.
Harry Burk.
J. C. Purdom, Franklin, Kansas Territory.
Benjamin Purratt, Franklin, Kansas Territory.
David Vanostan, Franklin, Kansas Territory.
James Roggers, Franklin, Kansas Territory.
&. H. Earby.
H. N. Tiel.
S.W. Smith, Freeport, Illinoise
Se Gregory, Blackford, Indiana.
H. M. Wells, Illinois.
R. Haines, Jackson, Iowa,
William Rice, Jackson, Missouri.
John C. Riohardson, Janesville, Wisconsine
Charles P. Murphy, Janesville, Wisconsin.
Francis Gafferty.
John Ge Alason, Iowae
Isaao Bradwell, Alleghany county, Fittsburg, Pennsylvania.
C. L. Lamoreux, La Porte, Indiana.
Charles A. Sankey, Pittsburg, Pennsylvania.
Almon Menter, Homer, New York.
Martin Menter, Syreouse, New York.
John Thornbury, New Cumberland, Virginia.
D. B. Conger, Homer, New York.
C. Slack, Miohigan.
Ge Me Pierce, Michigan.
William Walton, Pennsylvania.
James Bremneman, Ohio.
Chester Menter, Homer, New York.
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John MoMichael，Alleghany county，Pennsylvania． John H．Sawyer，Bristol，Kenosha county，Wisconsin．
Ge B．Franklin，Fort Dodge，Iowa．
P．McVicar，Salem，Wisconsin．
R．Spemcer，Bristol，Wisconsin．
John We Cleveland，Bristol，Kenosha county，Wisconsin．
O．S．Smith，Kossuth county，Iowa．
Do．Joel Richardson，Hartland，Maino．
Benjamin C．Berwise．
Dr．O．W．Ke MCAllistor，Blue Earth county，Minnesota．
Alfred Ne Ludington，Dallas county，Jowa．
Jamos Manitz，Freeport，Illinois．
Charles L．Buokman．Franklin，DeKalb county，Illinois．
Augustus Stiger，Freeport，Illinoise
Joseph Schwab，Freeport，Illinois．
Frederick Stoll，Freeport，Illinois．
O．L．Manfield，Warron，Illinois。
C．Ie Ludesher，Davenport，Iowa．
George Se Lamin，Freeport，Illinoise
D．T．Culbertson，Wisconsin．
D．D．Atkinson，Wisconsin．
H．H．Longley，Rochester，Minnesota．
Edward K．Finson，Iowa．
Alexander Spaulding，＂innesota．
R．Sherer，Minnesota．
Rufus Emery，Maine．
Homer L．Clark．Iowa．
William Todd．
Ferguson Chappell，Cedar county，Iowa．
Nioholas Simmons，
Franklin Finson，Iowa．
Moses H．Finson，Iowa．
Rufus B．Emery．
R．$N$ ，McCollum，Kichigan．
S．S．Cox，Liberty，俍ichigan．
George W．MoCollum，Michigan．
Jemes Young，Michigen．
Caswell Coil，Logan county，Illinois．
Philip Marvel，Kissouri。
William Black，Mobiile，Alabama．
C．C．Parker，Springfield，Illinois．
George C．Hurd，Nenasha，Wisconsin．
A．D．Nelson，Jackson county，Michigan．
E．Fe Bradford，Cook county，Illinois．
William Jacobs，Grundy，county，Illinois．
（One name illegible．）
John P．Higgins，Richland county，Illinois。
Elisha Swift，Fillsdale，Michigan．
William Fowler．
John Millikan，North Carolina．
L．H．Rouze，Ohio．
Samuel Dagget，Nercer county，Illinois．
Jemes Ferguson，Brownville，New York．
Almiron Dagget，Warren county，Illinois．
E．De Ketchum，De Kalb county，Jllinoise

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John Case, Iowa.
Riohard Jones, Illinois.
Fayette Lincoln, Cook county, Illinois.
David Wilson, Marion county, Iowa.
D. C. McKercher, Stepheinson county, Illinois.
Joseph Woodward.
John C. Creswell, Nultnomah county, Oregon.
James Cummings, Fremont county, Iowa.
E. Humphrey, Illinois.
William Orcutt, Hillsdale county, Michigan.
(One name illegible.)
James Daily, Michigan.
(One name illegiblo.)
A. J. Clem, Iowa.
Joseph Whaling, Illinois.
H. Ex. Doc. 63-2
J. L. Wagner, IlIinois.
Oliver Bowers, Illinois.
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. . We, the, Undersigned, emigrants to California and Oregon, having just passed, with our wagons and stock, over the new government road from the South Pass to Fort $H_{a l l}$, (called ander's Cut-Off, ) do hereby state that the woad is abundantly furnished with good brass, water, and fuel; there is no alkali and no desert, as upon the old road, and while upon it out stock improved and rapidly recovered from sickness and lamaness.

We were much surprised at the great amount of labor that has been done in cutting out the timber and bridging and grading the road, and in all respects it more than met our expectations, especially those of us who have heretofore travelled the other routes; but we would respectfully suggest that a bridge should be erected as soon as possible over Green river, the fording of which is dangerous and ardeause of much trouble to the emigration, and in one instance the loss of life.

We have been treated kindly and, in every case where the circumstances required it, aided and assisted on our way by the wagon road expedition, and we have likewise received the kindest treatment from the Indians; and we advise the overland emigration to California and Oregon to take this road, as the shortest and best adapted for the comfort of the traveller and the preservation of stock, especially if the government, in view of the advantages of this route, should cause Green river to be bridgede

Statement of Emigrants to Califormia and Oregon


Statement-Continued



## Statement-Continued

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Jame |  |  |  |
| Chapman Warfins. . . . . . . |  |  |  |
| Patrick dge. . . . . . . . . . . |  |  |  |
| Edward Kerr. . |  |  |  |
| Michael Fegan. . . . . . . . . . . |  |  |  |
|  |  |  |  |
| Daniel Matthews, Illinois. ........ <br> Edward Fagan, Illinois. |  |  |  |
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| Thomas E. Stenton, Iowe. . . . . . . . 6 | $21-$ | 35 | Cali |
| Elon White. . . . . . . . . |  |  |  |
| Fe H. Hazard. . . . . . . . . . . |  |  |  |
|  |  |  |  |
| A. Watermen. . . . . . . . . . . . . |  |  |  |
| Edward Pew, civil engineer |  |  |  |
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| Hiram Dodge, Neb. . . . . . . . . . 4 | 14 | 25 | Orego |
|  |  |  |  |
| Augustus W. Burrill, Maine. . . . . . . 1 | 4 |  | Oreg |
|  |  |  |  |
| George W. Crist, Iowa. . . . . . . . -------- |  |  | Calif |
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| W. Parsons, Iowa. . . . . . . .. . . . |  |  | Orego |
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## Statement-Continued

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| Names and residence |  |  | Number of stock |  |
| :---: | :---: | :---: | :---: | :---: |
| Elijah Jacobs, Illinois. . . . . . . | 1 | 5 | 8 | --0.do----- |
| David Ashby, Illinois. . . . . . . . . |  |  |  |  |
| C. A. Trueman, Wisconsin. .". . . . . William Koon. . . . . . . . . . . . . | 2 1 | 11 | 31 6 | California |
| N. B, Ingram, Iowa. . . . . . . . | 6 | 24 | 36 | -do-am-m |
| Patrick Ilaugh, Iowa. . . . . . . . . | 1 | 2 | 20 | ----do----- |
| Andrew Mockee. . . . . . . . . . . | 2 | 6 | 12 | -do------ |
| Ivory McKinnoy. . . . . . . . . . | 2 | 15 | 500 | ----do----.. |
| George W. Gilbert. . . . . . . . . | 3 | 12 | 12 | do |
| A. D. Buck, Wisconsin. . . . . . . ${ }^{\text {c }}$ | 6 |  |  |  |
| Th. $H_{a l e}^{e}$, Illinois. . . . . . . . . | 1 | 3 | 8 | California |
| Thomas Farker, Illinois. . . . . . . | 1 | 5 | 8 | do |
| Dawson Green, Illinois. . . . . . | 1 | 6 | 8 | --do----- |
| Rufus C. Gates. . . . . . . . . - | 1 | 3 | 8 | California |
| Alfred Sutton. . . . . . . . . . . | 1 | 1 | 2 | do |
| Luke Shaw . . . . . . . . . . . . . . | 3 | 5 | 10 | ---do---=- |
| Charles Duncan, Illinois. . . . . . . | 1 | 5 | 8 | do |
| J. Jenkins, Missouri. . . . . . . . . | 3 | 11 | 90 | --do--m.-- |
| John H. Warrington, Iowa. . . . . . . | 1 | 5 | 8 | --do----- |
| Edwin Green, Illinois. . . . . . . . | 1 | 6 | 8 | -cio---- |
| Robert Titherspoon, Illinois. . . . . | 2 | 3 |  | -do---..- |
| Ira Trelsher, Wisconsin. . . . . . . | 3 | 6 | 13 | Oregon-a--- |
| John Thomas, Wisconsin. . . . . . . . | 1 | 3 | 4 | -----do--=-- |
| William Christy, Ohio. . . . . . . . . . | 1 | 1 | 3 | -do----- |
| F. M. Scott, Missouri. . . . . . . . | 1 | 3 | 7 |  |
| Andrew Clark, Iowa. . . . . . . . . | 2 | 10 | 19 | Oregon----- |
| W. W. Markwell, Iowa. . . . . . . . | 1 | 2 | 4 | - |
| Edward F. Pearce, Wisconsin. . . . . | 6 | 24 | 67 | California |
| Nathan Hall, Iowa. . . . . . . . | 1 | 3 | 2 | Oregon----- |
| Jason C. Pratt, Miohigan. . . . . . . | 1 | 2 | 11 | Oreson |
| M. P. Soott, Missouri. . . . . . . . | 1 | 3 | 12 | -- |
| James Ritchio, Maryland. . . . . . . | 1 | 3 | 6 | -do |
| Daniel Shipper. . . . . . . . . . | 4 | 16 | 20 | California |
| Fr. Bath. . . . . . . . . . . . |  |  |  |  |
| G. We Gallanar. . . . . . . |  |  |  |  |
| David Crock. . . . . . . . . . |  |  |  |  |
| Henry Boughnow• . . . . . . . . . |  |  |  |  |
| Nicholas Gallanar. . . . . . . |  |  |  |  |
| William Shiffer. . . . . . . . |  |  |  |  |
| John F. Shiffer. : . . . . . . . . |  |  |  |  |
| James M. Shiffer. . . . . . . . . . - |  |  |  |  |
| H. P. Hawkins. . . . . . . . . . . Abraham Ede. . . . . . . . . . . . . John Walters. . . . . . . . . . . . . John Stewart. . . . . . . . . . . . . |  | 9 3 3 | 80 6 10 | California $\qquad$ $\qquad$ |


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| Narnes and residence |  |

The undersigned, emigrants from Iowa and other States to California, desire to state, for the benefit of those who may emigrate hereafter, that they travelled the road leading by Salt Lake and found it very mountainous and rough, and most of the streams onsaid road were bridged and ferries established, over which exorbitant tolls were exacted for the passage of trains and teams; and where there were no bridges or ferries over the streams the fords were not only difficult but dangerous. They would also state, for the benefit of those who may emigrate hereafter, that they were compelled to pay from twenty-five cents to five eents per head a night for pasturage of their stook at Salt Lake and as $f a r$ up as Bear river, a distance of nearly one hundred miles. That for about one hundred and twenty-five miles from the South Pass, towards Salt Lake City, the country was nearly destitute of grass, and might almost be called a barren waste, and the road strewn with caroasses and bones of dead animals lost the present and past seasons, caused doubtless by the great soarcity of grass; and they especially advise all future emigrants not to travel the Salt Lake road.

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John E. Movers
Z. N. Hewitt
E. E. MoAvoy
G. A. Quick
Joseph Stiffler
David Davis
Lovi Adams
Lewis Herren
Hiram Young, Mercer county, Pennsylvania
John Babehson
WM. Ostander, town of Winterset, Iowa
Thomas Trester, Missouri
J. C. Hallowey, Honey Grove, Fannin county, Dexas
Mark Anthony, Indiana
Willian Henry Ford, Illinois
Duncan M}\mp@subsup{M}{c}{}\mathrm{ Kay, Vermont
Charles Sullivan, Minnesota
S.V. B. Shull, Kansas Territory
William Peasly, his x mark, Minnesota
S. H. Hartly, jr\bullet, Illinois.
John E. Fanes, Minnesota
Samuel Renslow, his x mark
Fredrick M. Frisbee, Minnesota
Samuel Ash Davidson, Illinois.
Joseph IJones, Indiana
H. Reynolds, Mimnesota
William MCIntosh, Minnesota
Alex. Phillips, Arkansas
L. M. Lewley, Arkansas
A. J. Ruxby, Fulaski county, Arkansas
Robert Rolston
David Athy
John Athy
H. H. Bierly.
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W. A. Townsend
N. D. Townsend
E. Mownsend
S. C. Liovers
A. S. Lineback
J. W. Taylor

WM. Dutton
Philo. Clark
John M. Chipman
L. B. Trowbridge
N. A. Trowbridge

Charles Harner
A. D. Miller, Michigan, (to California.)
A. A. Millor, Michigan

Edward Bonyman, Illinois
Daniel Lathrop, Vermont, (California)
John Bonyman, Illinois, (California)
H. F. Bennett

William $\mathrm{H}_{\text {askell, Maine }}$
A. J. Young, Maine.
R. C. Brann, Maine
A. C. Daty, Boston, (bount for California.)

Sam $\mathrm{H}_{\text {askell, Maine }}$
Enoch Fhilbrick, Maine
Daniel Bryan, New $Y_{\text {ork }}$
Egbert Hizrodt, New York

| Names and residence |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Lucian Wright. . . . . . . . . . . . | 4 | 19 | 42 | California |
| Roswell Burt. . . . . . . . . . . . |  |  |  |  |
| R. S. Walandtt. . . . . . . . . . . . | 1 | 2 | 2 | California |
| Asa Butler, Wisconsin . . . . . . . | 1 | 2 | 4 | -m-n-dommen |
| F. Carnsworth, Wisconsin. . . . . . . | 2 | 4 | 8 | -m-do-m--- |
| G. We Reynolds, Wisconsin. . . . . . . . | 1 | 4 | 2 | --do----- |
| M. H. Balsic, Wisconsin. . . . . . . . . | 1 | 5 | 6 | --mdo=--- |
| E. Grenard, Indiana...... . . . . . | 2 | 3 | 9 |  |
| R. Anderson, Illinois. . . . . . . . . . | 1 | 4 | 9 | --do--m- |
| Horace Douglas, MeD., Michigan. . . . . | 1 | 2 | 2 | ---do----= |
| R. B. Ware, Pannsylvania. . . . . . . | 2 | 5 | 17 | -do----- |
| Jacob Christian, 'Illinois. . . . . . . - | 1 | 8 | 10 | -do----- |
| Jacob R. Vogdes, Illinois. . . . . . . | 1 | 4 | 12 | -do----= |
| Tobias Teller, Illinois. . . . . . . . | 2 | 3 | 9 | -do-m--- |
| D. W, Rinewalt, Illinois. . . . . . . . | 1 | 4 | 10 | - |
| William H. Freid. . . . . . . . . . . | 2 | 7 | 8 | -dom-s-me |
| J. T. Miller, Illinois. . . . . . . | 1 |  |  |  |


| Names and residence |  | Number of persons |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Charles Shrom, jr. . . . . . | 4 | 1 | 20 |  |
| Robert R. Miller. . . . ... . . . . . | 1 | 2 | 4 | do |
| A. H. Simpson, Illinois. . . . . . . . . | 1 | 3 | 2 | do |
| Robert Orfield, Illinois. . . . . . | 1 | 3 | 5 | California |
| Ogden Edwards, New York. . . . . . . . . | 2 | 9 | 8 | -do----- |
| Isack Ge Cork, Pennsylvania. . . . . . . | 1 | 4 | 4 | --do----- |
| John Baird, New York. . . . . . . . . . | 7 | 24 | 14 | --do----* |
| Alexander Brown, New Hampshire. . . . . |  |  | 38- | ---30---=- |
| A. F. Brown, New York . . . . . . . . . |  |  |  | -Oregon-m-- |
| Jas. W. Maxwell, Illinois. . . . . . . | 5 | 12 | 29 | $-\infty---d 0=-=-\infty$ |
| Hiram Stuart, Nova Scotia. . . . . . . | $1$ | 2 | 5 | -----do----- |
| Jacob Elliott. . . . . . . . . . . | 2 | 11 | 12 | -----do----- |
| Henry Emrick, Iowa. . . . . . . . . . | 2 | 14 | 21 | -----do-m--- |
| William Emrick, Iowa. . . . . . . . . | 1 | 2 | 4 | ---m-do----- |
| R. F. Lane, Missouri. . . . . . . . . | 6 | 26 | 610 |  |
| Isar Pferheimer, Missouri. . . . . . - | 6 | 26 | 17 | - |
| Thomas Lane, Missouri. . . . . . . . . | 11 | 20 | 78 | California |
| W. A. Huff, Missouri. . . . . . . . . | 12 | 20 | 11010 | do-m--= |
| John T. Mcrarlan. . . . . . . . . . | 1 | 4 | 28 | -do----- |
| Solomon. . . . |  | 2 | 6 | -do----- |
| John Lamb, Missouri. . . . . . . . | 4 | 12 | 60 | -do--อ- |
| T. J. Faulkner, Missouri. . . . . . 0 | 1 | 6 | 19 | do----- |
| R. V.Kolly, Kissouri. . . . . . . . . | 5 | 24 | 822 | --do-mom- |
| (Unintelligible). . . . . . . . . . | 4 | 19 | 89 | - - $0-$-mo |
| W. H. Wise, Illinois. . . . . . . . . | 2 | 4 | 12 | ---do----- |
| C. H. Bingham, Wisconsin. . . . . . . | 1 | 3 | 12 | --do----- |
| B. Di. Rabert, Missouri. . . . . . . . | 7 | 18 | 79 | --do----- |
| J. Vo Lambert. . . . . . . . . . . | 2 | 4 | 11 | --io----- |
| John Deasy. . . . . . . . . . . . . | 1 | 1 | 3 | -do-m--- |
| Zina H. Fairchild. . . . . . . . . | 4 | 11 | 16 | -do----- |
| A. Evanc, California. . . . . . . . | 5 | 21 | 325 | --ùo----- |
| R. E. Kosis, Celifornita. . . . . . . . | 1 | 3 | 4 | --dio-mom- |
|  | 1 | 3 | 22 | - ${ }^{\text {do--m- }}$ |
| Isaac Harp, Illinois. . . . . . . . | 2 | 7 | 11 | --dom-n-m |
| J. Ne Evans, Ohio. . . . . . . . . . | 4 | 20 | 300 | --do---... |
| Henry Cosgrave, Ohio. . . . . . . . |  | 1 |  | -no-m-40-m-m |
| M. L. Crawford, Iowa........... |  | 1 |  | - |
| Sam. H. Dewey, Iowa. . . . . . . . . . |  | 14 |  |  |
| Yeter Gnio, Michigan. . . . . . . .. . . | 2 | 14 | 65 111 |  |
| Frank House, Chio. . . . . . . . . . . . | 6 | 28 | 111 36 | ------do-do----- |
| John Dobkins, Iowa. . . . . . . | 2 | 10 | 29 | --me-modo---- |
| Charles Gilbert. . . . . . . . . . . | 8 | 23 | 113 | ---do----- |
| Zalbrah Archibald. . . . . . . . . | 1 | 2 | 21 | 0-m-a- |
| U. S. Ingram, Council Bluffs, Iowa.. . . | 1 | 2 | 2 | -----Cio-m--- |

Title Report of Captain John H. Dickerson of the United States Army Topographed Survey on the Survey of a Territorial Road from Omaha to Fort Kearny. Source Report of the Secretary of War 1857-58, Senate Documents Vol. 3 sec. 920, p. 525.

By instructions of the War Department------May 28, 1856, I was placed In charge of the location and construction of the territorial road in Nebraska, connecting New Fort Kearny and a point on the Missouri River opposite Council Bluff's, Iowa. I arrived at Omaha City June 26----On the first of July I commenced the preliminary survey..... I crossed the Big and Little Papillion on what is known as the winter quarters trail; the route usually pursued by Morman emigrants struck the Elkhorn river eighteen miles above tts Junction with the Platte and at a distance of 24 miles from Omaha City. Crossing this stream I came to the Loup Fork of the Platte, four miles above ita mouth A ferry has been established across it (the Loup) near its mouth to facilitate the Morman emigration but sand bars originate rapidly, and interrupt the crossing. In going to Fort Kearny the ferry was good, but on returning twenty five days afterward, send bars had formed, and the wagon train was gotten over by men wading by the side of the boat, winding about among the bars, hunting out the deepest water......

I continued up the south side of the Laup for 57 miles, when I left it, and, marchine 23 miles across the range of high broken sand-hills intervening between it and the Platte valley, I struck Prairie Creek. This creek meenders through the Platte bottom for 80 miles. Where it is first met with after leaving the Loup Fork it is a pretty little stream with clear deap water and a rapid current, without trees, shrubs or hills to indicate the presence of a watercourse. I continued up it 20 miles. Before : leaving it its banks became high with a continuous short growth of ash and Elm on their slopes. The volume of water is also greater here than it is lower down. Before reaching the Platte the water disappears for the greater part of the year, sinking in the guicksands, which prevail in the valley at a depth of from 6 to 10 feet below the surfiace. This disappearance...... is common to all the small tributaries of the Platte in this section of its valleys. While their beds are dry and overgrown with grass and weeds near their mouths they are running streams toward their sources.

Leaving Prairie Creek, I crossed Wood river 25 miles above its mouth. For thirty miles its direction is nearly parallel to that of the Platte and about five miles from it. Its banks are high but graduelly decrease towards its mouth, and these slopes are covered with a short growth of ash and Elm. I kept up Wood river for six miles, and then diverged to the left again, struck the Platte river near the head of Grand Island.......moved down the river and encamped opposite Fort Kearny................

I was satisfied a shorter raute could be obtained by going down the Platte. . . I surveyed a line due north from the fort for three miles. . . to the rising ground on the north siae of the river. From this point the line strikes Wood River nine miles from the Fort (note. about $2 \frac{1}{2}$ miles west of the site of Gibbon. This preliminary survey does not coincede exactly with

Report of John H. Diokerson--2
the road when finished. - H.S.R.) and continues down it to near its mouth where a good ford is found. The bed of the stream is firm and the banks low. From Wood river I continued down the Platte, crossing Boovis and Preirie Creaks, end struck our outward trail in the valley of the Loup Fork, four miles above where I had crossed in going up. To this point the Platte river line is 26 miles shorter than the other, and is superior to it in every respect. It affords good points, for camping grounds, from five to fifteen miles apert, with aboundance of wood, water and grass: and the necessity for bridging Wood River and Prairie Creek is obviated. Prairie Creek and Boovis Crwek, a small stream 35 miles below Wood river, can be crossed by corderoy. . .....

Research by Hervey S. Robinson
June 9, 1941

OMAHA, IN AUGUST 1856

A correspondent of the Brownville, Nebraske Advertiser (August 30, 1856 page 3, column 3) writes under date of August 18, 1856. He tells of attending church services in the large dining hall of the Douglas House in Omahaa City. As there is not a finished church edifice in the town. Mr. Mills, the proprietor permitted the use of his dining hall for church purposes. The congregation was large well behaved and attentive, bearing the appearence of morality and religion. Many united in the singing wich reminded us of olden times in the land of settled habits.

The Catholics, Methodists and Presbyterians have their houses under way and will be finished probably this fall.

The Capitol has reached the floor of the second story and will probably not be raised higher than the square this season, and will probably not be ready for the ereception of the Legislature this winter, as was in the spring anticipated. When finished. as designed by the architect, it will be one of the handsomest of tte kirid in the United States. Situated as it is on the summit of Capitol Hill, it can be seen from this end of "Extension City." and also from Calhoun, Crescent City, and Council Bluffs, in the State of Iowa, end cormanding a large and extensive view of the surrounding country.

The correspondent corments upon the grading of Farnam Street, then in progress, designed to extend to the river at a cost of over $\$ 4,000$, continuing to the steamboat landing he saw several new buildings for various purposes besides several large warehouses and the steam sawmill of Salsberry and Smith, which was doing a good business.
mon returning to their horses (presumably tied near the Capttol Square) the party had their attention directed toward some new stakes," which by inquiry we ascertained to be stations, on the line of the new military road, just completed by Captain Dickenson and his engineering corps, between Omaha and New Fort Kearney, a distance of one hundred and eighty miles, at an expense of probably, thousands of dollars, whilst one of our western field surveyors, would have located the road for as many hundreds. The road passes up on the north side of the Platte River through Elkhorn City. North Bend, Buchanan and Columbus, at the Ferry on Loup Fork. The probability is that they will proceed imediately to improve the crossings of all the :* streams on the route, and expend the money, appropriated for the road."
"Property has risen in value very rapidly since the adjournment of the Legislature. Lots which could then be purchased from $\$ 2.00$ to $\$ 100.00$ will now sell for from $\$ 50$ to $\$ 3,000$.

Preparations are now being made to extend the limits of Omaha and Florence, and unite the two. It is also contemplated to enlarge the boundaries of Council Blufis by extending it to the river front.

From Browntille Nebraska Advertiser
August 30, 1856, p. 3. col. 3

A Letter from A Council Bluffs Correspondent dated Sept. 1,1856 says:
"The eqgineers, I understand, are on their return from Fort Kearny, with the survey and location of the Military Emigrant road from Omaha to the velley of the Platte, on the north side, to Fort Kearney. The valley is rapidly settling with intelligent farmers, who are making their mark, by turning the sod and making ready for an early commencement in the Spring and I think it will, in a few years be considered the most productive and wealthy portion of the interior of Nebraska.

From Bownville, Nebraska Advertiser, September 1, 1856, p. 3. col. 3.

By Hervey S. Robinson, June 6, 1941

A RIVAL ROAD

An acto to establish a territorial road from Brownville to New Fort Kearney was passed by the Legislature and approved February 9, 1857.
R. S. Holladay, J. L. Dozier and C. A. Goshen were appointed commissioners to locate the road. It was provided that the road need not for the present be extended farther than Tecumseh but within two gears it should be bxtended to Fort Kearney.

From Brownville Nebraska Advertiser
May 7, 1857, p. 3. col. 4.

By Hervey S. Robinson, June 6, 19【1

MESSAGE OF ACIING GOVERNOR CUMTNG in December 1857.
"The Military Road to Fort Kearney has been nearly finished, including bridges built according to the most approved plans for strength and duribility (the bridge across the Elk Horn being, 200 feet in length) and the road itself give access to one most fertile and commercially important valleys in the great West.

From Brownville Nebraska Advertiser
December 24, 1857, p. 3. col. 4.

By Hervey S. Robinson
June 6, 1941

Titie - Military Road to Fort Kearny Source-- United State Statutes at Large. Date 1855. Page 608.
"Be 1t enacted by the Senate and House of Representatives of the United States in Congress assembled: That for the purpose of constructing a territorial road from a point on the Missouri River opposite Council Bluffs, in the territory of Nebraska to New Fort Kearny in said territory, there be and hereby is appropriated the sum of fifty thousend dollars.

Approved February 17, 1855.

Hervey Robinson
June 6, 1941.

## WIDIH OF PUBLIC ROADS IN TERRITCRIAL NEBRASKA

In 1855 the Nebraska territorial legislature passed the first road laws．

An act approved $W a r c h$ 15，1855，provided that whon the lands of any person shall be surrounded，or inclosed，or be shut off from a public high way the owner of such land could have a road，not more than fifteen feet wide，established to connect his land with the public highway．

An act approved March 16，1855，established the width of public roads． It provideds

Sec．3．All county，territorial，and other public roads shall have a wodth of sixty－six feet，and the staked line marking such road shall be on the northern edge of the said sixty－six feet，if the road is running east and west，and on the western edge if the course of the road is north and south．

An act approved January 26，1856，provided that all bridges on public roads should be at least sixte日n fe日t wide．This act also provided that public roads should be worked and kept in good condition for a width of forty feet．

When Nebraska Territory became a state in 1867，the legislature pro－ vided that all territorial laws should become state laws and that wherever the word＂territory＂should appear in the law it should mean＂state．＂ Consequently the legal width for all public roads continued to be sixty－ six fe日t after Nebraska was admitted to the Union．

Territorial legislatures enacted about two hundred special road laws establishing public roads，usually botween points in adjoining counties， but none of those laws provided for roads of more on le＇ss than sixty－fix；feet in width．

Researoh by
Samuel McCoy

## E. G. CHaMBERS ET AL.

[To acompany bill H. R. No. 352.]

F'ebruary 1, 1852.

Mr. Giddings, from the Committee on Territories, made the following

## REPORT.

The Committee on Territories; to whom was referred the memorial of E.G. Chambers and twenty others, praying that Congress would restow upon them the means of surveying and locating a wagon-road from the Missouri river to the Pacific ocean, and also bestow lands along said road on which to commence settlements, report:

That the subjectis one of great importanoe, demanding the immediate consideration of Congress. It is found, upon investigation, that sixty-five thousand emigrants, over two hundred thousand head of stock of various kinds, more than seven thousand wagons, and all the indispensable equipage necessary for such a vast multitude, have orossed the plains during the past season. It is also found that, notwithstanding all the toil and suffering of former emigrants, emigration is annually on the increase, and that women and children fomm a large portion of every train. Your committee represent that, as the genius of our country fosters such enterprise, and as the spirit of our institutions encourages it, so Congress should adopt measures to faoilitate it.

It is supposed that more deaths occur annually on the route to Califormia than on all the other routes within the United States put together. These are brought about by exposure -a great part of which is no doubt involuntary. The sick emigrant has no place to stop; when once started, go he must, sick or well.

These facts show that we have a large amount of property, and a great number of lives, travelling over a route nearly two thousand miles in extent -- a route so neglected, that water, which Heaven designed should be 0.5 free as air, is doled out for the exorbitant price of ten cents per pint. Can any one, who has not been in a similar situation, imagine what must be the emigrent's feelings when compelled to pay that price for a drink of water for his sick child or famishing wife ?

But emigration is not the only cause which imperiously demands an improved route; a telegraphic communication with the Pacifio, in consequence of not having it, is prevented.

A proposal was made some time since to put up. a line of telegraph, if Congress would only furnish the means of protecting it. The demand for suoh a communication is a fixed fact, loudly calling for attention.

It is well known in come parts of the country that one of the wealthiest stage companies in the United States has, for fome time past contemplated putting a line of coaches on the route to California, if the proper facilities for such an
enterprise could be obtained. The method proposed by the memorialists to accomplish this object seems to be simple and practioal. They propose to have a survey made and a new road located, for the purpose of finding a more direct and feasible route then is now used. They next propose to take up four sections of land in all places along the route suitable for a settlement, provided they do not occur oftener than once in twenty miles. On these four sections they propose to begin each settlement by employing a suitable number of men to form a sufficient protection not only for themselves, but also for single families, who without this preliminary could not be induced to locate in a new settlement. The propose, further, that all lands situated within seven miles of each place of beginning shall be givèn to actual settlers on the same. This would multiply settlers, and numbers begetting competition, travellers would be exempted from extortion in the procuring of the neoessaries which they require. "Then people of small means could travel upon their own conveyances, without other expense then the provisions consumed -- the equipment of animals and vehicles being about worth their cost, either for use or disposal, after their arrivel. Then pedple oould oommunicate, could have intercourse, and could go and come without paying enough to an ooean line to set up a. small fermer, or taking the chance of death from disease, starvation, and Indians on the exposed and neglected inland route."

43d Congress 2d Session
House Ex. Doc. No. 2 1852-1853.

The milltary highway which extended west from Omaha to Fort Kearny had its beginnings in a law which was approved on February 17, 1855. "Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled: That for the purpose of constructing a territorial road from a point on the Missouri river, opposite Council Bluffs, in the Territory of Nebraska, to New Fort Kearny in said territory, there be and hereby is, appropriated the sum of fifty thousand dollars. ${ }^{1}$

Captain John Dickerson of the United States Army Topographical Engineers arrived in Omaha on June 26, 1856, to conmence survey of the road. He remained there for four days during which time he hired a guide, collected information in regard to the route and had some leveling rods made. On July I he conmenced a preliminary survey, He crossed the Big and Little Papillion Croeks on the route followed by the Mormons and struck the Elkhorn river eighteen miles from its junction with the Platte, and some twenty-four miles from Omaha. Captain Dickerson reported that the Pawnee Indians promised not to molest his surveying party, yet at the same time they serlously objected to the road. They observed that roads always brought white men who chased away the game. ${ }^{2}$

Captain Dickerson's party completed the survey on August I $_{4} ;$ 1856. He entered into a contract with one Matthew Ragan for the bridging of Omaha branch, the two Papllifion creeks, Elkhorn river, and Rawhide and Shell creeks and for grading on the west bank of the EIkhorn. After paying for the above and for the survey some $\$ 4500$ remained of the appropriation of $\$ 50,000{ }^{3}$

Governor Cuming in his message to the Legislature in December 1857 said, "The Military foad to Fort Kearny has been nearly finished, including bridges built after the most improved plans for strength and durability (the bridge across the Elkhorn being 200 feet in length) and the road itself giving access to one of the most
fertile and commercially important wales in the great west." ${ }^{4}$
Captain Dickerson had warned his superiors of the danger to the bridges from prairie fires. As a precaution deep trenches were dug on either side of the bridges and heavy embankments of sand thrown up against the abutments and covering the approaches. ${ }^{5}$

The Military Road ran northwest from Omaha from 45 th and Grant streets to 72nd and Boyd streets. Benson's location is said to have been determined because of the location of the road. ${ }^{6}$

It was a well travelled highway. A soldier traveling between Omaha and Fremont in 1863 described the route as follows: "The condition of the country. between Omaha and the Elkhorn river was that of a wild Western country. The road was a well beaten track, four or five hundred feet wide, on which an enormous traffic for years had been operating... The road was hard and smooth as a floor, for the dust and gravel had been blown off from it by the viole ce of the wind."7
${ }^{1}$ U.S. Statutes at Large 1855. p. 608
2 Message of Pres. of U.S. VoI.II 1858. Report of Secty. of War, pp. 524-534
3 Ibid
Nebraska Advertiser, Brownsville, Dec. 24, 1857, p. 3
5 Messages on cit
6 Nebraska History Magazine Vol. XVI, no.2, April-June 1935. p.99.
${ }^{7}$ Eugene Ware, The Indian War of 1864. p. 3.8

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Aloross the PlaIns (602)
Fort Abororoabiog Ioo Dalce to Fte Penbina (92b)
Fort Bonton to Fto Wialia Failn (778)
Fort Bridgor $\quad$ to Vintah Agonoy (2106)
Fort DeStionco to Colorado Rtver (727, 729)
Fort Dodge to Dubuque (606)
Fort Gretsot to Send HI21. (538)
Fort Hovesd , to Fort SneM1Ince Wiea (386)

Fort Koarsy to south Pase and Honry Lako (789)
Fort Leavaruorth to Fort Larnod (83, 082)
Fort Lenvormorth
Fort Leevenuorth
Fort Mladison
so $\mathrm{Plorro}_{p}$ Nobre (650)
to Muesestppi rivor (207)
to Fearitold (elle)
Fort Ridgloy and South Pase (797)
Fort Smith to Calsfornta (572)
Fort Smth to colorado river (762, 782)
Fort Smith te Smnte Fo (502)
Fort Snowing
Fort Lasomble asty
to Port Howner (427)

Fort Missourl rIvor to Hosioo (7a7)
Fort tistascurs Plvor to californio (636)
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te Gallatin, Tdaho (89a)
to Fort Robinson, Mobr. (2163)
to Virginia efty (842)
Port SIdnay, Ilobr.
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(Tlunbers in peronthoses rofor to Indor te Cataloguo of


Nebra.aka City Nows, 11-13-58
From Nebraska C4ty to Pt Ioarnoy neoded.
Prom Nebrasice Clty to Ft. Laramie, reserving one mile on either side for the use of the governnent, herding and emigrant orossing the plainge 12-11-58

Reute
Nebraska City News, 12-4-58
 starts from Nobr. City. Editoriel.

The best route to the gold ilelde leads from Nebr. City.

12-4-58

Route
Nebraske City News, 10-23-58
Military road to the orosaing of the South Pletto, best - to the gold rields.

Setweon Nabr. C1ty and Pt. Kearney to be shortened 40 or 50 miles, for the purpose of testing the minoral weters of Salt Croek. Prospecting for cool an salt Creek and Big Blue. . . From Ft. Rearnoy beat - for emigrants to the gold Plelds. 11-6-58

Cuestion of opening a new - botween Otoe Clty and Nebr. City, which would be a shorter one and without muoh expense or labor. $10=16=58$

Road. Military
Nobraska City Mews s-13-58
Bu11 In Congress to construat o- to Pt. Kearney.

Roads
Nobraslem City Nows, $10-16=58$
Rosolution for construetion of wegon road from Platte Rivar to Kanses $11 \mathrm{ne}_{\mathrm{g}}$, referred to Military Come in Nebresioa Iogislature. . . . Gonoral roed bill passed by unonimous vote in Nobr. Log.

Natural ridgo road from Nobr. City to Kearnoy. Best route over Western' Plains. 11-6-58

Opening of-o of Importance to Brownville. (Brownville Advo) . . Bditoriela Bost road to Western Forts to Utah and Celif. lead from Mobr. CIty. 12-4-58

An act to establish a Ter. - from Nebr. City to Salem and from Nobr. City to Plattanouth. 12-11-58

Roads.
Nobraska C1ty Nows, 11-21-67
Wagon - amplotod to the Pecifio eootion of Calif.
Hovement in Congress far vagon read from llobr. City to Ft. Kearney. $2-20-58$

3111 in Congress for completion of wagon road of Fto Riley and South Pass. 5-22-58

Fromont Herald. In making a trip to Nebr. City, says mo excuse for country to bo without-miftor recesiving 100,000 acres of land from the state (Mebre)
$6-17-58$
Joint petition in Congress for wegon roed from Platte River to the Kanses 1ine. This projoct is worthy the attontion of Congress.
Roeds.
1abraske City News, 1-17-57
Pditorial ondorsing ertiole writton by Mrreveler rocommonding priblio roads bullt.
Bill for an appropriation of $\$ \$ 90.000$ for the construction of wegen road to Ft, Keexnoy via South Pass to Rooky Mits. . Approepriation for 850.00 for $\mathrm{N}_{\mathrm{e}} \mathrm{br}$, roads. $5-7-57$
Wagon road has been onmpleted from Nebr. City to Manhattan at the mouth of the Big Blue. 115 miles between the two pointe. 2-81-57
Wagon road to callf. Construction of - from Ft Koernoy via South Pass of Rooky 推s. and Great Selt Leke Velley. Passed both Houses. 3-28-57

Roads

## People: Press

The distenoe to various pointe on the newr roed via Ftẹ Kearnoy.
$5-4-60$
Nev road open. Seo Vifquain. 5m-6m
Four from Pt. Kearney to the Ho. river.
10-A-60

Vifquan, in.
Pooplos Prosa
Trom Berenger, on the Blue, at Nebr, Cltyw Reports the now road open and all orossings of streams in excellent condition. Virt 40 wegons on the vay outs.

# Peoples Press <br> Military road to Nebr. Cityy $9-18=60$ <br> Railroads from m-moliebr. City and Plettomouth defentod in congress. $9-20=60$ <br> Ft. Koarmey---Nobrasica Citye Road pledged. . Daily favors R. Re from Nebre Citiy to -- 10-4-60 llebr. City telagraph IIne promised but not built by company. 10-25-60 Western Stage coeoh passed. - - for Omahe.11-21-60. 

Rentes.

## Peoples Press

Bditorial recomends Contral or Mebraska City route to the mines. Ealgrants favor. 2-10-60 Omaha Route impessable to mines. $4-18=60$ The Plette route to the minse. one of the groatest natural advantages from wieh to approach the mountains, by the larger portion of emigrants, from Chieago, easterrn, northern and north eastern states. . . The Sante Fe route to the Innes 11 nited for the ecoomodation of om gration.

3-20-60

Routex, Great Central

> Peoples Prese

From Nebrasica City, ooneldered best. $4-24=60$ From liobraska City, Aolajors to mako atarting point.
$5=4-60$
Soe Newspapers, Omaha Iibraakian.
5-11-60

Roads, Military
Peoples Press
Legislature reoomnended to Congrass to make an appropriation for-mfrom Nebr. City to Ft. Koarmey. Gov. Blaak ondorses. If government will open a good road-an important measure accomplished, and the line of the Pacific R. R. marlcod out. . . See Appropriations, $2-17-60$


Roads
The new Road to Fort Keamey from Nebr. Clity $=$ Repairs and bridges necessary to make it the shortant route from the Miscouri liver wet to mountains.

Neb. City News Deo. 22. 1860 Col 4 p 2

Roads
The great Contral Route from Nebraska City, ite advantages, as etatod by Cap't. Branhorn of Boono County, Mo. Juat returnod from the mines as it evolde the diffloult streams of the other routes. He ceme in by the North Platte route, was obliged to swim the atreams, sew thirty wagon et loup Fork miting to oross, wator weist doop for miles. Its advantage to the gold mines are, - The shortness of the route, the excellence of the read; and the ohoepness of the outfitts at Nobraska City.

Nobraske C1ty 包 4-2-59 p 2 ool 1, 2 \& 3

Roads
Contral Route deolared to be by far the beat route for the miners, by one thousend pounds to the wagon, by Mr. Byrrm, Thegon Master, in employ of Ruesell. Majors \& Weddell, lang comneated with frelghting over the plains and faviliar with the difforent routes.

Nebraake City News 2-12-59 p 2001 4

Roads
Card ${ }^{\prime} 1$
The Central Mebreske City Route 1s being Ifraly established by the faots and experiences of thousands, all golag to show the wisdom of the Cowernment in selecting this route and Nebraska City as the disembarking point. The wealthy mon of Leavenworth, with a capltal of half a milllon, organized and equipped an expreas with a daily 110 of coaohes - they had skillful engineers explore the most feasible and practicable route -

Roade (Contimued from Caxd *1)
the capitalists reside at Loavenvorth and the rood mest leed from there, but the company were compelled to abandon the route. And so the Leaverworth route to the Nebraska gold mines - for they ere in Nebraska, notwithstanding the desperate attempts of the Leavenworth papers to looate them in Kanses, mast go by the board. The Kansas City route is no longer talked of. The experience of present seeson establishes the statement the Nows made early this Spring thet there were but two routes to the mines - the Centrel, or Nebraska City Route and the route from St. Joseph. The elmost uncorssable state of Platto river, render the Platte route impracticable and quite out of the question.
Advantages of the St . Josoph, first it is perhaps a better outfitting point for some articles and second It has better Bastern oonnections. Advanteges of the Nebraska City routo over the St. Joseph and ell others - the superiority of the road across the plainss testinamy of hundreds added th that of the government showing it is unequalled. Nobraska City News 7-23-59 p 2 ool 1

Trails Card ${ }^{\text {H1 }}$

Table of diatances to Port Kearny ebtainod from Sergant Hooper in employ of the Goverrment and entirely correot. From Nebraska City to Fort Kearryy. Great Centrel Route*

| eoping Water | 20 mi |
| :---: | :---: |
| Salt creek | 80 miles |
| Cetton Wood | 12 mile |
| Oalc Grove | 10 mile |
| Platte Bottom | 16 milea |
| Clear Creok | 18 milos |
| 01d Pawnee Vill | 12 milos |
| WILIow 8lough | 18 miles |
| Point of Blutis | 16 miles |
| Point of Tinber | 12 miles |
| Fert Kearray | 18 mile |
|  | 178 |

and plenty of wrood, weter and gress, along the wole route. From Fort Rearny the routes are one and the same: Nobrake City Nows $4-2-59$ p 2001 s

Territorial road from Deikota Clty to Fort Koarny was autherized by lant legislature. in excellent roed is posaible via Columbus, bridging only on stream. Hould open mariset and inorease prioe of produce $50 \%$. Diroot routo of minare. Provide a short out to Poels from Iowe, Dakote Territory and Minnesota.

Delcota City Denoorat s-9-61 p 20018

## Trail

 EditorialThis artiele deseribes a trip from Wyoming to the selt Creek-36 miles-Country. Trom Wyoming to Weoping-Water, Nebraska City st Koarnoy-14 miles. Cannot be surpassed fro fertility of soil, good lime stone, timber and stone coll. land ealling at 81.25 por aore, Good water and grases. Rook Ford, then Selt Creok. Sksrte of tinbor and beautiful pralrie

Wyonsing Tolesoope 5-7-59 p 2. col. 1.

## Treils

An fmportant public mooting is to be held this afternoon in Bank Hall, to devise ways and meens for Chortening the roed frem Hobraake City to Fort Koaray.

Nebraska City Nown A-16-60 p 2001 4

## Trails

Beyond doubt, emigration for the geld minoe is to center tit Fort Kearay, and then take the valley of the Platio as its route. About equelly well sottled is the fact thet the netional route of Russell, Majors 四 Weddell. the Mebraske Csty Route, is to be used for - algration to the gold regions. Nobraska City is dirvotly east of Fort Mearay, by the statoment of Surveyor Goneral of Kansas and Nobraska, the distance but one hundred and sixty-eight mlles. Road is not equalled by any in the western country with e.ll its advantages of a perfect ridge road, supplied with an abundance of wood and water suited to camplag purposes. Nebraska C1ty Hows 2-12-59 p 30012

Tre21s
The most importent consideretion in making a trip across the plains, is to seleot the route whioh can give the best accompodations in why of woods weter and grass The settlemonts along the crobit Contrel route, the Nebsasica City, route, pongibly do not extond as faf bad as upon the more prominomt routes, but It doos afford, and no other route doos, an abundanoe of wates and grass. This 1 s Its great advantage. aside from its beling noerar an af 1 ino.


## Tra.12s

Notes an roads through Nebraska, Mormon trall ete Neb City Nows Apr 26, 1862 ool 4 p

## 4rati

Having just returned from the mines over the now straight road to Fort Kearnoy, permit me to say it $^{\text {the }}$ is the best road in the Western country. At sonvenient intervals there are good farms, Whe Ileis, Mrs. MoKoe ${ }^{2}$ a et the Nomaha, Cadman ${ }^{1} s_{s}$ Goodvints, and Davison ${ }^{\prime \prime}$ s at Salt Crook, and VAfquain's on the Blue, where every aocomodation afforded the stranger. Letter from Harry Jagee, Nob. City Jume 21, 1860.

Neb. City News Juno 30, 1860 col 6 page 2

Tra 11
Ms11tary Feute to Cold Mines fron Mobracia City. Nob. CLty Mows Dece 4, 1858 ool 5 p 2

Trat1
造ilitary road from Mabraska Clty to Fort Laramio.
Neb. Csty News Doc. 12, 1858 og1 \& p 2

Tra11 - Mebraske City "Cut off"
A very large portion of the emigration is taiking the now road to Fort Kearney this soason. This saves about 75 miles of travel and makea the distence about 175 at least 50 miles shorter than any other route traveled from the Missouri River to Fort Koarney.

Meb. Oity Hows May 5, 2860 nol है :

Trail - Mobraska City "cut off"
Most of our readers are aume that there has beon opaned a new straight roed from Nobrasica City to Fort Kearmey. It is what the people above and below us vosy much isislike to have oulled wa "AF Line" road.

Nob. City Nows June 16, 1860 e01 2 p 2

## Trails

Great Central Route - table of distences Prom Neb. City to Denver City, List of ranches and esings es tope by John Molloochan.

$$
\text { Mè. C1ty Hows Mar. 22, } 2832 \text { col } 2 \text { p }
$$

fron Oregon Missions endTravels over the Roolcy Mountains, 2845-1846 by Piorre Joan de Smot (vol. 29 of Basly Westorn Travels)
"A fovr iniles belov [the anciont trading post of Lisel de Cebannol is the new tomporary settlement of the mormons, ebout 10,000 in number. . .

The charter of Neuvoo, the Ir ILlinois sottloment, havIng been revoked ear2y in 1846, the Mormon leaders organized an omigration, and moved west through Iowa to the Missouri rivor. Heving held a oounc 11 with the noighborlmg Indians, they astablished winter quarters at what is now Plorence, llebraska, where deSent found theme Eariy in the spring of 1847 a delegation was dispatched to soek a pormanont homo. The Valley of Salt Lake was ohosen, and removal thither began in 1848. . . ." (p. 572)

<br>Report of tin thiot Topotraphioni Frgineer Nov. Fe, 18S6.

For the construction of a territordal roed from e polat eat the

 collara."

The ourpoy for thia rood wns oomenced in Juad last by Captals F. H. Dicerion U. S. A. Hite report anc antinates have boen raceived and the roed pot initer contret. There are beven bridgoe to be built with lembthe varying from sitty to two hunared feet, which when tlalaboc, and tha propor approachas nade uill rouder the rose pasolble at all soasona, exeept during the heavy fresheta in the jlette when
 connecte, rendering them boggy and 1mprectioeble for loaded wagons. 3
 876.)
(For detasled report of Capteln Didraraon soe Soneto Docunenta 1 at.


In the sane volume po 290 sal . J. Jo ibort, serpo wop Enge rem ports during the preaent seuson (2857) the bridges over omaha areok. Bic Fap111ion areok, Littie Faplilion Greok, Rewh1ce oreek, and sholl Orcek hove been oompleted and the bstdgo ovor the zlthom rivar will be comploted thin fall by acntract.

Bealdes the bove bridge over Monron aroek nd ono over prairie areek, by hired labor.

This sossion roted to looate the following romder
Brownvilio to the Kensea line, in the direotion of Maxyaville. Allon Lo Coat, R. J. Whitnoy and John W. Hall oommissioners. Cost to be paid by the organized ocruatios through which the road passed, Approved Jan, 21, 1856, p. 203.

Kanosha in Case county on the What bank of the Missour 1 River westward to Salt Crook. Benjanin Willians, Elzi Martin and John Carroll, oommiseloners. (Roport, compensation and peyment as in foregoing Aotai) Approved Jan 21 ; 1856. Pp. 203-204.

Brcwnville via Nomahe to Aroheri A. L. Coot, Strander Froman and E. G. HoM111on commisaioners: (Cost oompensation and payment as in foregoing aots.) Approved Jan. 22, 1356. F. 204.

Nobraaka City to Plattmouth via Wyoming, Konosha and Rook Bluffs, Commissioners Thomas Pattorson, J. M. C. Hagood and J. H. Cowles. Approved Jan. 22, 1866. Pp. 204-205.

From Ie Platte to Fontenolle vie Elichorn City: Charles E. Watson, Thomas Gibson and G. B. Tuntion, comissionert. . . Approved Jan. 26, 1856. P. 205.

South bank of the Platte Eiver noar the Ia Platte Ferry Company landing thenoe southerly via Three Grove to Mobraslea City, Commisaloneris Levi G. Todd, G. W. Hunt and J. H. Cowles. . Approved Jas. 22, 1856. P. 210.

From Onahe via Fichorn City to Fontenelle. Commissionora John Brans, A. F. Salisbury and C. H. Doms. . Approved Jan. 21, 2856. P. 210.

From Pelamnh: in Burt County to Fontenelle in Dodge County. B. R. Folsom and W. B. Book of Burt County and E. G. MoNooly of Dodg County, conmisioners. Approved Jan. 26, 1856. P. 210-211.

From Omaha City to thie Platto River Porry landing in Ia Platto via Bollovue and the mouth of Papillion Creek. Alezander Davis, Robert Hamilton and William Larimer, Jx., conmiscioner. Approved Jan. 22, 1856. P. 211.

From the Little Nomha river at or noar where the military road orosses the same near Dr. Jorome Hoover's mill, thence southerly via Maple Grove ford on Muddy Creok, thence to the ford on the Grand Nomaha river, below the Falle, known as the Singloton Ford, theno to the Kansas IIno. William Tramene, Louls Misplay and Levi Dodge of Richardson County, oomnissioners. Approved Jan. 22, 1856. Fp. 211-212.

From Plorence to Eluthra City in Douglas County. Ge D. Dodge, Goorge Howo and Lovi Harsh of Douglas County comnlisioners. Approved Jan. 26, 1856. P. 212.

Froil Onahe City to Dakotah vie Floronce, Ft. Calhoun, De Soto, Cuming City and Teoank. A, F. Salisbury, Whe B. Beok and P. C. Sullivan, comissioners. Approvad Jan. 26, 1856. P. 218.

From Omaha City via the Junotion of the east and wost forke of Pmpllilen Creot mar the old Indion Village to Cedar Isiend in the Platte riper, thence via EIght Mile Grova and Ceder Bluffs M111s in Cate County and Cowlen M11s in Otce County to Wobrasim City. Willian Youme of Cems Courty, D. M. Martin of Otoe Connty and the De Goyes of Douglas County, comissionors. Approved Jen. 25, 1856. Pa 228.

From De Soto in Washington County to Fontenelle in Dodge County. P. C. Sullivan of Washington County, Thomas Gibson and Willian H. Davis of Dodge County, comnissioners. Approved Jan. 23, 1858. P. 8s8.
ROADS
stinsor Lalis
ThIm sission
1057
PP. 257-255

The following roed were athortized by the third sessica of the Leclalature 43 1257. It mat not be axsumed that uli or thepo roado ware surveytd or budt. Huny of thea hud ror fomini gioot tom thet movor had any actual ozo iatence, oo for oxample Gheater, the county sout of hunesater countyo. All data excopt description of the routee bes beon ondted in following trangoript.
 as practicable.) inttodile in Cass oounty anci Cedar Ialani in the ilatte river.

From Nebroska Olty and Kearnoy Clty lunding by the nearest and best route to Broenville lis Nemaha County.
 direotion of Maryorille.

From Bollaviow via Hazeltom, Iron BIurna, to Fremont th Dodge County.
Irom Hrownille to Jenaha Cly. From Plattanouth to Cheater, the county soet of huncanter gounty.

From Loatonelia, Doige County to point on the Missouri wiver oppeaite Cuming City.

From Elt foxi Clty, Douclaa Cunty to Iron Biufle in sald mouny.

Hrom De Sote in Fieslineton county, via Woodville and Contral caty in Burt County to Decatur Clity in Durt county.
 to the forks of ite Klkhozm river.

Von Kobrasks City to Voopiac water Fulla in Cano county vie. Fpring Grove.
Iron Gmaha Clsy to Klkhorn CAty.
Fron Rloronee to Colvmiue via Coliten Olete.
Erom Frowont in Dodge county VIe Fontonello to Centrol City in Burt pounty.

Yyom a polat noas the junction of the 3ies and Nest "apllilon Crocka, connecting with the Territorial foods to Dellevuo and Onale in Douglas county. to Iremont. Dodge county, thence morth wasterly to a point to she head waters

of Maple areek near the north west corner or Bodge countye
Wrom Ominh Gity to Heahesten in Curing County, Tia. Fontonelle, In Joage county.

From Bollevue to point on the Flatto river south or twe reoidence of So in. Ge Dalley.

Fron Plattamouth to ileoping 战ter Faile in Oase County.
Mroa Iromont, Dodge ounty An Inoa 8luris, to laselton, Douelae oounty.
Erom Ft. Celhoun in trechingto county, by way or Fomtenelle in Dodgo ocunty, to Buchanan in Platte ocunts.

Iron Orsehe C1ty in Douglas oounty, by may of Makinsoye ${ }^{\circ} \mathrm{O}$ olain and Fiazaltong to Chleago on the Elthom river.

Jrom Ona be by way of liazelton, Tantre, Selina, and Achland to the afty of Chenter in Lencostor ocunts.
 rapillion oreok and crosalate eld etrean at FoCardloa, thonoe to Gmanc Cityo

From Omadi, Delktah county to the mouth of Puming later river, Fla., Logen, Saint Johne, Vonce city and St. Jenee.

From the M1securi rivor to the foot of Main atreet in the ofty of Loulavilles thence Fis the oities of Perellel and Saline to Now Iort Kearney. .

Iron the anoselng of the Bie Papilitom at HoCardles to the Fithorn river at e point sonth of Eik kere city.

From Bellevoe to Omha Oity.
Froil Bellevue to Iron Blufis on the Elahorn fitver.
From Omaha Clty on the sout preotionl route et or atar the Jumption of east and west Fapillion Groek thence to Bennetto and Garliles forry at or near Codar Ialand in the Platte rivar.
 the MLatte river.

Fron Brownille in Nemeh county Fie zto Coorgo and Toounceh in enid county to Nlew Fort Koarney on the Platte Fiver.

A gentlemsng for vhose veracity the liova pledcos ita own reratiom tiong who veat to the mines by the loith Platte route, hes wiltan the Iollowing paragraph in a letter to die frionds, publiuhod by ous come famporexy last woels:
"hio hod etodious tine oxobsing the Platte, wero fro 12 belock

 the Horth side er the Platte Hivore"

And besides the Pletteg, enfgranta by thet route heve to erosst the Loup Foxk, at the risk ef stioking in ite guiokanda and mudg of lomg detentiona from high watem: any whto of Iorriage from thaee te tan dollars per heed at the ouprice of the fexryana a thing af freguont oceurance theresbouts.

Webraske City Zhe Peoples. Prose April 12, 1360 D. $\mathrm{E}_{0}$ eol. S.

Resousah by
leavey s. Roblnacn

The Horth Plette Route if the old Overlend router the streans sex all bridgod with Bowo ${ }^{\circ}$ a patent trues bridges, excopt the larger ones, the Loup Jorts and the Rlaste, whian lieve good forrdeat the testern. Stage Coapanys? conohes travel this woute dullys it ia well settled the entire distance to Donver. Cemping grounds of the best kind are foand averywhere and the roads axe levol and gook. dil who have avar traveled this route aive it the reference ovor all others to theminoa and the raciple coasto

In anawor to the above purf which we olip from the Oneha llobreaklen of tho 19th Inst. we whin take the liberty of inserting one ter two extraots from a privaie letter recelvod from a friont traveling in that region of good roada and bridged miveras

$$
\begin{aligned}
& \text { Platto Vellog, Dodge Co. IV. To } \\
& \text { April } 27_{0} \text { 28G2 }
\end{aligned}
$$

## My Dear Fricult

Then in Southera Nebraaka I thought the road ware bed onough in rainy weathor but i hed iittle ices what this tarsitory oculd de in tho wey of gatting up mad menil I exrivod the Capitol. (Notemoneha) There I round the principal streeta eeoe a root trap, aure onough ankle deep - knce deop and anemp deope Ity Idea of Hudmionn was fully
 one of Fronit Lealie ${ }^{\text {e }}$ apecial artisto, attached to gome onsgrant train,
 atroets, whet a soxy 5 sigure 11 woull ent at advertisnont for freighters to make this thait atarting place for the mountaine from Onahe to the EIt Bom River the rood is good and well tudged, but from
 I. alinost Lmpasaibie roc anythiag but light Joeded or enpty wagons, and oven the atage hat to lie ty pert of tho time, of travel oaly by ang.

The tine of year (karch and April) when and creats und frelghtors should be con the moad and molelng rull headway ewe.. is the very tist whon this raed is in the worat oondithon. Being liable to overflow in then of hich waters, it is almays aubject to more or lace mud at evory rain and aspecially the brealling of of vintere

> (包exbetin)

Nebrapica city liewe
App11 26, 1862, 5. 2. col. 4.
Heacasah by
Hervey S. Bobineon.

Wovember 22. 1940

## Request of Mes. R. Ho Jones <br> 2706 South 38 Avemus. <br> Onahe, liobraele.

For infornation regarding the M11ttary Road from Oaehe to Fort Keermog, 紋 origin, where it startod in Oanha and where it left Omata.

Answerling the ebove reçuest:
The following bill we paesod by Oongress and approved Febr. 17, 18658
${ }^{4} \mathrm{~B}$ o It ennoted by the Sensto and House of Representatives of the United states of Anerice in Cougrese essombleds That for the purpose of oontrueting a territorial road from a point on the wiscouri river, opponite Council Bluffs, in the territory of Nobraska, to Now Fort lloarney in sald territory, there be, and beroby 10, eppropriatod the sum of fifty thousand dollars."
(U. S. Statutos et Largo, 1855, p. 608)

The next spring, Ceptain dohn H. Dlokerson of the United Stetes Añy Topogtaphisal Iaginoors was sont to loonte the road. Following is his report to Cole Jo J. Abert, Chiof of Topographical Bnginoors, Deo. 15, 1856, taken from the Report of the Seoretery of Wer in Senato Dooumonts, 1857-58, Vol. 3, Berial Ho, 920, pace 525.
"By instruations from the Wer Departmant. . May 28, 1856, I wes plaoed in charge of tho looation and oonstruction of the territtorial road in Nebrasica Torritory, comecting Now Fort Kearney and a point on the Missouri river oppoaito Couno11 Blưfs, Iowe.

* . I arrivod at Omahe olty Jun 26.

On the first of July I commoncod the preliminery survey. . I orobsod the Bic and Littlo Papililon on wht is known as "Wintor Guarters trail", tho routo umally foqsued by Mormon anigranta, and atruok Elkhom river. Aigitoen miles above its Junction vith the Platte, and at a distance of twonty-fout riles from Omahe oity.

- Crosaing this stroan, I camo on the Platte or Hobraska Piver, thirteen mile distant, and continved up the north side of 14 . . . t111 I cons to the Loup fork of the Platte, four milos above its mouth .. A ferry hns boon established on it (the Loup) neer it flouth to feoilitate the Mormon amigration, but sand bars originate rapidly, and interrupt the orossing. In going to Fort Koarney the Corry wes good, but on returning twonty-five days af berwards, send bars hed formed, and the when train was gotton over by the mon wading by the side of the boat, winding about anong the bars, hunting out the doopest watar . .
- I ooutimed up the aouth side of the Loup fork fifty-seven miles, when I left it, and, ravoinc twenty-three miles aoros the range of high brokon sand-hill Intervoding botwoen it and the Platto valloy, I struok Prairie Creek. This oneck meanders through the Platte botton for eighty miles. Whero It is firat minwith aftar leaving the Loup foric it it a pretty little stroan, with clear, deep weter and a rapld curcont, without trees, thrubs, or hills to indiat the presence of a whtercourse. I contimad up it for twonty miles. Before leeving it tits banks beoane high, witit continuoue chort growth of ash and olm on their slopes. Tho volum of mater it alwo greater hare then it is
lower down. Before romohing the piatte, the wator dieappeers for the greater pert of the joar, sinking in the quioicsands, wiol provail in this valloy at a dopth of from six to ton foet below tho surfoob. This dieappearanco. . . is common to all the small tributariss of the Platte in this section of its walley. While thoir bode aro dry and overgrom with grane and wode moar their mouths, they are runsing stream toward the is sourses.

Lanving Prairin oreok, I orossed trod river twonty-five mile abowe ita moutio For thirty milea ite direotion is nearly perallel to thet of the Platte, and about five miles from ite It benks are high, but gradually docronso tow rds its mouth, and those slopes aro coverod with a short growth of ash and elm. I kept up Wood rivor for six miles, and then diverging to the left, again struck the Platto rivar noar the ead of Grand islend. . moved down the river, and onosmped oprosite Fort Konmoy.
-. I mes eatiffied a shorter route could be obtained by going dom the Platte. . I surveyed a lino due nort. from the fort for tireo milas. . to the rising ground on the north ildo of the river. From this point the line strikes Wood river, nine miles from the fort, and contimues dow it to nowr 1te moutr, where a good ford is fount. The bed of the otreen Is frrm, end the banke lowe. . From Wood river I oontinuwd down the Platte, oronsing Boovis and Praisis orvoks, and struak our outware trall in the villey of tho Loup forkg, four miles above where I had orossod it in going up. To thi point the pletto river lino is twonty-six miles shorter then tho other, and io superior to it in overy rwapet. It affords good, points for omping grounds, from five to fifteon miles apart, with aboundenco of wood, water, and greses and the cessity for bridging Wood river and Pririe oreok is obviated. Prairle oreok and Boovis oreek, amell strom thistymive silles below hood giver, can be orossed, by a corduroy. . "

We have been une ble to find a printed oopy of the mep which Captain Diekerson submitted with his report. A Mep of Tebreske, from the Explorstions of Lt. G. K. Werron in 1855,56 and 57 and other authoritios (Songte, Doounents 3rd Session, 54th Congress, 1856-57, Sorial 877) shows this roed, es does elso a Militery Map of the United States, Kov. 1857 (Senate Doeuments lat Sossion, 55th Congress. 1858-58, Sorfal 92k. Each of theso maps is on a scale woo smell to be of much value is a dotalled study of the route. We have, however, the plate of the foderal land survoy of 2856 to 1866 through this regloh. and the route then in use is shown on tho varlous tormshly plate. Hfe have neerly completed copying from these mpe a sorlea of townahip plats for overy township orossed by the roed shoring it: 100 tion relative to streans, present sites of tomes, and other landmerice. By the use of the following table of distenees, fron the Muntrman's Boho, Woodriver Conter, Hebraska Territory, June 14, 1860, it would be possible to locete quite adourately on thase mapm sach of the etatione and camp sites mentioned. If the D. An Ro chapter which desires to rurk the route wante that done we will be glad to do ito The trak vould Fequive oonidernble time and we should have notioo some tim in advance.

## Distanco Table

A correot table of distances betweon Wheha and Denver citys. giving the prinoipal oamping pleoos on the route:

Onahe to Little Pepillion

Thance to Great Paplilion
5 *
To Spring Creok
A
To Elkhom Bridge
8 "

## Distanoe Table (oome)

| To Rawnide Bridge |  |  |
| :---: | :---: | :---: |
| Fremont | 12 |  |
| Berber's | 6 | " |
| Horth Bend | 10 | - |
| Grahem ${ }^{\text {a }}$ s | 8 | 11 |
| Sholl Croek | 5 | * |
| Fucsellts | 8 |  |
| Skinner's | 8 | " |
| Columbus Ferry | 10 | " |
| Cloveland Eorry | 8 | " |
| Barnum's | 2 | , |
| Pralrio Creek | 10 | " |
| Eagle Island | 8 | " |
| Casip on Platte | 7 | \% |
| Wamin Slough | 9 | " |
| Parker ${ }^{\text {b }}$ | - | " |
| Edgorton's (Lono Tree Rench) | \% | " |
| Stege Station | , | * |
| H121's Ranch | 1 | * |
| Shoomekere ${ }^{\text {a }}$ S | 10 | * |
| Grand Island Cuty | 7 | n |
| Crossing Wood River | 7 | * |
| Lemb's | 1 | * |
| W002 ${ }^{\text {\% }}$ 3 | - | t |
| Wood R Iver Conter | 7 | " |
| Pook's | 8 | * |
| Boyd"s | 4 | - |
| Malainots (rocd) | 7 | " |
| Miler's | 2 | * |
| Hor* Moarny |  |  |

This road opened up the Platte valley betwoen Columbus end Fort Kearny un the north side of the river. When it was survoyed in 1856 there wכie tro sinall settloments betwoon those points, \& Sorman colony at Grand Ialand and a group of liornons at liood River Center. Thoso wore at points where treils from the Loup orossed to the Platte. Ranches began to appear along the routos stago stations were built, and in 1858 the $\begin{aligned} & \text { iestern } S t a t e ~ C o m p a n y ~ b e g a n ~ r u m i n g ~\end{aligned}$ coaches over the routa. In 1860 the llestern State sompeny begen aarrying the Denver mall over this roed.

For the route of this roed through Dougles oounty see en ertiole by Dorothy Ruth Iutz on "Benson" end mep "The Military Road in Douglas County in lebraske History liaenzine, Vol. XVI. Ho. 2, AprileJ ne, $1955_{0}$ pages 98 to 104.

Resoaroh by E. 8. Robineon
 vith early wie of the route.

- . . The oln Californite or Fomon trajl the the north aide of the Plasto miver in the noarect and mod pradtioable route In overy reapeet not only to the Chorry Greek mine $\mathrm{m}_{\mathrm{g}}$ hat to the Packite ooaet o e o . . .
(Hexe follows minvidions oomparian betwoen thia route and the motatos Irom Mlattaviuth and Mebreske CItyo HeSole)
 by all peraons who have over travorsed the North platte route. It Is also mell Imown that daring the heevy emigratlone to Oaliformia. Gregon and Utah, duting the aeasons th 1849 to 1855 1nolusiv, more' pexsons,
 callod ths conell Blusfe forrles, than at all other polats on the river and surtig tha seaocns of 1853 and 1854 old Colifosnians, from wissouris who bac previcunly orocaud the platns ond refurnod exinblsed thetr preforonae for tho North Platte route.

Resenurah by
Hervey 念. Woblnson
Jolv 28: 2941
 yoara ago, conlug with the Sprocher fenily fron Ohio. (note in 18h2)
 rdver by ferry boets. boanuee there wes be bridge mot oven areilm roud bridge - vososs thes suduy streen to Draite, then anell atty
 arove to the honesteeds scuth of Clarkeon four milen. lie drove by roed, following the old misitary Freil weet through Irvington sand 1132 Greek (now the eity of Arlington) at widh point we aronsod the g1khom river, op through Yrenont and Horth Dowd, then loeving the military road and travelin oves the prairion to the northseet to our deatination. - Thero were to trees along the entire vailey, except hers ond there whore there was a settler along the old m115tary road, which rean out from Gieble through Irvingtun, Dell Groek, Fronomis, Nonth Bund, sohayler and on weat to Deavar. $\quad$ mome The only roeds, exsept the

 whit the briagea werc laciling entirely then of the illitary Roede

Then in vhen I Itrat sen the Kinwidie, which we azossed eost of Mrevant and gein northwest of North Bond. (Hote the last arter heaving the mistery roed.

Heaearela by
Hervay s. Niobinoon,
July 7, 1942





 anove to the frementondis ocutity of clavkivn four milets wie trove by



 deatinetsone amo Thero vere no treas along the ontlwe valjoy，excopt have and thore shore there wue 㤟 wotther along the old ugistary sood，


 ond thoen solioued tho 12 ay of lount rectulose0，regosdlase of Lines．


Then I曾 when I ISkot vast the lintulile，wild so oroased sest of Irawort ond gela northasel of Forth Bonde flote the last ofter looving the thastary rund．

Bococses lig
Elervey 5．fiobinoong
Juty 7，20at

## Reninisoences of Jrank Jemell

yrom an interviem with Frenk Jowell published in tho Contral City Honpareil Jult 16, 1931 pago 1 col. 1 and pege 6 nols. 5 and 6

An far as an bo descomed at thia tion Frank Jewoll in the earlisest living redident of Morriok county. . Re Iiret cave in 1860 before tha atate and counts wore orcmizized.
A. boy of eighteang ho onne mith load of flour the he bousht in Iove to sull to the settlery nto hed proceoded his. . . .

Grosalng the Misaouri at Bellovie. . . he followed the trall to Columbus where there was a ford over the Loup. the arrived Detobor 80 at Jacon
 built . litele house and stable. Tit found the raxter fanily in ditioulties because of the los of thois tean, whioh bed been atolon a thort tine beforte So he formed a kind of pertnerging with Irank Parker and together they tomed back and forth between fellevue and Fort Kearney thet winter. Thoy would purchase a lond of corn at Bellevue ros sof abughel for which they would get \$1.50 to $\$ 2.00$ a buahel the fowt after ast daye trip of about 200 alies.

On the firat frip they got as far as the Loupy but finding the ice ont were torced to sell the corn in Colambus and retura for another load. This tine the Loup was frozen over and like Miz" they oroased on the ice.

Plonty of compeny wne avallable on the extro for toandig botwoen Omahe end Denver was congtentiy going on. Various drivors were bonded together In eroupe of from 50 to 100 vegons.

What an gom a srip of three or foux houre to Onela, then took six dey: 10 a a londed wigon to come beck from the metropolis to Parkoxa Ranch. while the empties went down in 4 deys.

A difrlcuit orosalig of the Fiver wes alwaye hed at Koarney. from the trell to the dobe town that had been built by the atage companies. There weigons would be floated over for no terry hud fot beor asteblished in in is nllerness.

On the return hait of thic initial trip to Kearney one wagon broke down. so that it wes noeassary to load the material all on the other. The siver five miles from Ronmey wae soen "oritter." for tt took the tmo men two days to etet over the meny chamele, after one abunnel was croseed In the bitfer cold water oneman rall ing and it man meoessery to take a borse and go olear back to Kearney to dry ont and atay 0.1 night. The second uleht out. found them at lood River, eigit mile fron the Rearney srossing at the Boyd Fanch.

There was an overnight omp and the beginninge of a big snow storm that stayed until the trip was over. It was early in January. The next day they holped hr. Boyd aross the river in his buggy. He donsidered it was his treat, to wasm all concesned with a pint bottle. Twenty years later their frlend ran for governor.

In a anowstorm they ountimed to the ranch of Judge Brewer (later county Judge of Marxick county, who lifed two Mille west of Lone Tree.) There was eo other house for nine miles (west or Lone Tree) at that time.

The bllzzard becam so bad they could not see from one telegraph pole to enotyer to mark their sourse. After their return to the Parker house, they stayed there for the rest of the winter. Jewel woriked his claim sufficiently to hold it. His team wal swapped for two yoke of oattle for farm work, and he joined with his friende in breaking pridrie.

The following spring he went with a group of young men to Iowa where they holped in the harrest fields. At the and of that work, a number of Iowa farmera lads waiked into Counoli Bluffa to enliat. Mr. Jewel turned his team over to a friend and Joined the unit of fleld artillery.

He walked CO miles to enll ot with the Dodge battery th Regiment. Iowa Infantry. Later the title ohanged to Sacond Iowa Battery and as that went through tho war

In 1864 he was on a short furlough and nent to Counoll Bluffs and to Nebraaka, where he found his claim had been jumped, so he got another. This time 160 acres. That is the farm now worked by Elmer Jewell, the son of the ploneer.

He returned, remenlisted, finlshed the war and again returned to his ranch. This was put into shape and in 1866 he returned to Council Bluffe for his bride, Mary wilder. She was 18 and he wes a veteran of 23. With Mrs. Jewel driving the wegon, he followed on on a extre horse, riding herd on five head of cattle.

When they reachod the platte River on this return trip their wagon mired down in crosadig. James Vierege, another ploneer, who had proceeded tham over the rivar, whitohod his tean and came back to help pull the wedding party out of the rivor.

Captain Licerson"a Exploxetions for a Teritorial Road Betweon Omaina and Fors Kearny in 1856.
 Whth contenyarary and modera maps enables us to desoribe his roate pretiy
 The plats of the Federel Land survey from 1356 to 1068 show exiteting roads and traila as well to beturel und aultural lendmerks. Tbu region froa the (4iscouri Fiver west to the Douglac county lina wo aurveyed in 1856 bem fore the Dlohercon explorationa. For thit pert of the zoute we bege congulted the work or Olge Sharp Steelo Whe Geogrephy or the Horman Trall soross Ilebracken a theniz presented to the foculty of the Greduate College of the Univeraity of llobrakle, 1935 ancmensen: a kesidential Suburban Comunity, " thesis presentad to the Departinat or seosology. Funioipol unipersity of Omehe by Dorothy Puth Mits and ropresented in part in Hebraeke IIIstory Hegazine Vol. XVI, Ho. 2, April - June 1.955 peges 99 and 111. Both of these writeas have made aareful study of the sralla
 and landenarics.

Captain Dickerson, socordineta hia report. etruak the old "Winter Gmarters trail." which led fron the present it of Florenoe. womere morth or northoset of Oment oroaned the L.Attle bepillion where Irwington
 the Elkhom Fifver juet below the nouth of Rawhde Creek. He reaohed the Flatto near the present site of Hercer elasieg on the Union Facifle Rallroed. The roed than contimucd up the north bank of the slatte foliondes pract $10011 y$ the aeme route later taken by the th. P. Rallrood to the Loup Forc four fles above 1ts nouth and directly wo th of the tomate of Columbure flore be erosed the Loup on a ferry and proosed up the gouth banic of that atrean to a point ebout aue north of the present vilioge of Aroher. From this point be proceeded in an aouthwesterly direction soroes the sandillle of Howlict Howard and Hall counties (as now oonetituted) arriving Ef Pratio Creek about ix zillen north of Grand Island. Fle followed the north bonk of thi sitrean for twenty milet, arossine it about fourteen mile wert of Grend Islund and about toa siles aorth of the prevent village of wood Miver. Thence he proencded ajenthwost to point on wood River, twonty Iive ailes above its mouth and about tho locstion where Shelton now stands. Wroceeded up this atreen aiz miles to about the alte of Gibbon. Then alpacging to the lert struok the platte near the heed of Grend lalund and e Erific above the fort. Hoving down the river he omped directiy opposite the fort.

Oa tain Olokeraon gtates that, from tit orossing or the Little Faplilion this was bous the route of the llarmon emigrents, which was scubtlose true at the time of his ruport. This soes not agree with the ouslier description of tin pomon wrall, whth rol owed the north bank of the Loup, aroseing ofther at Conoa or the lover ford axthenst of Fullerton or at tae uper fori ebout op asite the polat where Dickoraon diverted his peth from the Loup aoross the bendhilis to rairio Creek.

Captain Dicicerbole
Tage 2 of M214tary Road.
ise have traced this route aerefully, ot beadue of any omnection
 ooncerilue a later Moman trall along the south bant of the loup.

Diakereon was not setiafied witiz this route for the wiltery roed and anose rather to $\mathbf{8} 0110 \mathrm{w}$ the bank of the plette from a point fue north of
 Biles ribove the Loup recry at Columbus. Thid millitury Toal may be accurately sraced on the plate of the Laxd Survoy. Natural landnarke mentioned in DLokorson" meport inolude wood RSver (The first antaet sfter leaviag Tort Keamoy was at about the precent location or OLDDon. thence be tollowed it to the ford aouth of provent day illis). The reports mentiom Boovis oroek, wiah could have been no other thm wism ilough. ©o deaignated by the ourvey of $185 \Omega$ end atill celled by the mene. the orossing (mude of coxtoroy. 1. i. loge laid tocether over a mud bottom, was in the couthwest cormor of seotion 28 tomahip li morth, range 5 vest, Just aouth of the atte of Thumbel side tract on the Union Pactic ralload. Nurley" renat a woll knoin lumdark on the trail wan located here and suoh leter Thuainel fiench mat etabliehed by the T. R. Hord lateristi. The latter ranch is still in axistance.
 report of hle euperior offlear was the Figigents' Gulde would indieate thet bridec was built heve. (apotion 16 towship is north, range weet, two flles esst of Cardiner siaingl. This crossing ls one ftm mentioned by travalars and ahould be appropriately marked if and when markers are placed upon the Milttary hoed a bridge were built at the 11 Creek mioh ses arossed 10 soction 9 of towninip 17 morth, rango east. throc nilea vost and a trifle mouth of Fogore. Najacent to thio aroankes on the east was the fownelte or Buchanan, a paper tom that novor matertall2ed. A tavern called the luchenas louse was conducted here by Nolicon Loneray in the earilest deys or the trail. Rawide Creck, lacendary soene of the akinnimg allve of a whte man man o wentoniyf killea on inoto fonstvo acuaw, was crossed by bridge about three ule above ita acm sluence with the Elahorn (in section 5, townehip 16 north, range 10 east; near where Felley 20 now located). Othar bxidges were at Els iapillion, ilttlo fanslion and whino they vore cromed by the Caltornia trell an
 colled inohe areak wes aico bridged but the mops consulted do not ghow it/

The Lone Tree in now conmemoreted by monument three milen southwost
 Soveral monunonte hz ween arected in Doceo County by the oounty hietor leal soctety. Boydes Ranch, Jemon Mazort, North'e and Ruaselle are among the fonous raschee mose loontlones might well be minced.

## THE YILITTATY PRAII THROUOA COIFAK $\infty$.

The first roed eaross thls part of the country was nade long Defore the (Colfax) ounty was Ield out and before there was a Mebraaks. While there was nome travol by whtte poople aorose this territery et en earller date, yet the $11 r a t$ troll wae doubtlems made in 1849 when the rush to Callfornde was made by the $450 r$ in search for gold. Following this the government treiled ciorose with soldiera and aupplies, and that gave the trail its ofifeicl neme of Mililitery Ronds" Treightors ecrose tho country to Demvor ond other western polnte used the trall when they aurrled trelght with theix outilits, vich generelly consisted of two wegons hitchod together and pullea by ten yoke of oxen, althougha harses and mules were somowhet used.

The ald Military Road ontered, what is this county now, et a point juat eest of Rogora near the river nill followed the upper or second bank of that atrean, crossed Shell Greek near its noutl, aneled along to the oouthwest and posned through viat is now sehryler neer the ferm home of the Jolunson, whith wes at that time the ranch home of Deniel faathberger, who settled there in the early b0's. The roed engled ong, $^{2}$ keoping elong that second river bank, and left the oounty just weat of the Henoy sohool house. Intor on Shim's fesry wes pet in eorose the Platte miver about tour fike southweat of Schnyler and the treil vas diverted to the cauth of the Platte to Denver, that belne dohe beeause all the atreams flowed Into the Pletto from the north side and there wore no bridges in those deys end fording with loaded magons mae not easy. Hovever the ola trail etill continued on vest Fia Colunbus. Thet Milstary road hes beon ehanged somenhat in this oounty, allhough moje portions of 40 still follom the original engling trall, that being the case both east and mest of schnyler mid long in the vicinity of NoAllistex's Lake.

Fhen tila county was . . . orgonized . . . . in 1869 . . . . the only roude in the county nore juet erecks or tresis mode by the enicranta going wost along that lillitery Roed and by the oarly eottlous driving into Schuyler end Ariving sorose the oranty. There wae a traek fron the wortheant one from the north and ons frow the northwest.

At that tive the llilitary Rood juat enet of Rogera sad just north of the Gnion Padise rallsond track sad followed that tracis along the north unt11 Shell Groek wis erossec, about more it mow oreases and then wont south of the treck on southmenterly unt11 it left the county fust vest of the liney aphool house. Whes the sounty wes orgentsed one of the dirnt sate wes to melke that an ortialal roed . . . In 2869 . . .

vas crosved on a bridge nede of loge and bruch and there was mother brush budge acrose that oreek out narth east of here where alao bis
 bridgo fa thie county van built on thia rond cat north onet of here and was pat in in 1860.

TVorbetan)

Extract irom a lettor of
Joha C. Sprecher
in Sohnyler Sun. AuE. 9, 1925, po 30 co1' \& 3-51。

Researah by
Hervey 8. Robinaon
JuIy 21.1951


#### Abstract

A correspondent of the Brownillo Nebrask Advertisar, Aug. 20, 1856, writing for a Fisit to Omaha says that near Caphtal Square his party, viewing the dity had their affention directed toward aco new stakes whith by inquiriy we ascortaliged to be atations, on the lise of the new militaxy toad jest completed by Captain Dickinson and his ongineering corpa, betweon Onaha and New Fort Kearney, a diatarce of one handred and elfhty files ..... The road passes on the north side of the Platte yiver through Elkhors City, North Bend, Buchenan and Columbus at the ferry on the Loup Fort."


## (Vexbatin)

 Mebraska Aaverticer.
Auge 30, 1856.

Research by Hervey Robinson.

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whis rond is Pavorec with travel of the gronteat portior of the rem turning emigration, sho seen astonishod at the great dirieronce ta
 Valley, that his horetofore gone southward for gupplioe, are row going
 Ferged wita many truders uyon this oubjeet. who froely odmit the fruth of our esbertiong that smake mor Conall Bluffe offerod the beet marlogt sbove it. Lous5, otther for buylne of jolling.
(Vostetim)

Hyntsmen ${ }^{\text {a }}$ Joho
Wovenber 8. 1000
ses col. 8

Reavarch br
H. B Robingon.

TEERRITGOIAL AOJDS
Sebason Laus
1855
TP. 329-m 34


界 ( ACT
To loate a Territorial Boač.
 to locato and atablieh a "eritcortal Road comonelas at Omahn clty, and running from thence to the Junction of the eaot and west Haplilion oreeks, near the old Indian village. thence to the head of Codar Ialand in the Platte Miver.

See. R. - - Moet at Onche City, on or Defore the firet Monday in Septcmber 2855. . . . teke an oeth to . . . porfort the duties. . .

Sea. 3. . . . oball heve power to employ e eurveyer. . . .

$$
\begin{aligned}
& \text { Approved Hareh 24th, } 1855 . \\
& \text { page } 325
\end{aligned}
$$

Road Irom Plattenouth To Archer. . .
Appointine momioatoners to Fun and mariz out Territorlal foad from Plattanouth in Cass County to Aroher in Riohardson County. . . ©iluian Rekes of Gase County. John Singleton of Richardocn County and Gldeon Bennett of Poarea County . . . Rosk Comissioners . . Plattenouth In Case County. . Thenee. . . ruming the nearest and most prectienble moute to Hobrakice city. thenee by wey of Brounville to froher ia flahardson County, thence to the Kansae 1 ine by wey of the ford on the Grend Renaho. known as the Slogleton Nord, having cue regard to tho private property abe well as to the ground over which sold roed posses . . . shall appoint a ourveyor and two chain non. . . moke out mplat of stid roed. . . dopostte senc in the office of the Clerk of the Probete Court of Cese County. . .

It shail on the duty of the Probate Court of each county through which said roed may pase to open and koop the oone in good travel Ine order to the width of thirty foet. . appoint oversoers and allot a carriaient nubor of
honde to open sanes and for the parpoae of corrying the above lato offect, all able bodied male inhabitants of the agea of twentymone to forty-isve ghell bee compllied to work et lomet two daja in ach year, havint 11 rat been diven two dayo notice by the overceer, and any pereon 1 lable to work by hi celf or substitute athell pey to the ovorgeer one dollar and fifty oents for ouch duy so failing to be recoverad before any justioe of the peace of the county whon man fallure ecours, wind all stoil finos whom collected shall be exjonded on the roed to which it belonge.
 two dollers per day . and the aurveyor bhall recelve four dollars per day. . ell of whoh shell be paid by the countien, exch paying one fourth. out of the first money thet may be in the county treecury.

pege 530
Hoed 5 rom tho Phatte River to Dokoter.
 and ruming thence northerly to Belleview, thence through Gaha, Morence, Fort Calhoum, DoSota, Tokomoh and Black Bird to Dokoteh. Devid Lincloy, Jones C. Mitcholl and B. R. Folson . . . oomisesionore . . . ahall meke a roport of the loastion end boundaries of peld rond. . a copy . . . to befiled in the orfioe of the Regietor of each organized oounty throush wish shid road shell pese . . . Tho comisalonera shell reoelve three dollare pes dy aron for their sorvices and all other roseonable and necessexy expensee for aurveying and other holp-nhicts shall be paid acually by the seviral counties through which ould roed bhall puse . . each county to levy and collect by far and pey the same. Approwed Larch 25, 1855, pp. 330-301.

 (A oertiflea plat to be deposited with the ragietere ofrlco at lemne)

Aprovod larch 15, 1955. 3. 331.

 that A.J. Saith, M. H. Clask, end L. Millor be appolmtod comisalonors to looste the rosd from Masphella Trading Poot, to liebreaker Center, the weetern terminie on the most olegtide route. .

Approvod Merch 14, 1856. ppe 331-332.


- . W. H. Clart, B. R. Ioloon and F. N. Byorbe . . Oonalambonara to Lay out and establiak Territorial Road on theot direct and reasible route from the Misoouri kiver, at the forry landing of H. Co Jurple ond his msooietes, peasing thence to Teicumali in the county of Burt, thence on the most direct end


Peanble toute to Fontenoule in the county of Dodec thonee to Fawne in the county or Loup or to intorbect the! Tersitarial foed srom 0 mahe City to liew yort Kourgey at bone golnt botwoon Fawne and the mouth of It Fom River. a . shell rile a opy of thoir order establishing sald nopd in the registera office In the ecunty of Burt . . . 180 . . Is the rogistere orisee, in the county of Loupl Frovided, suid eounty of Loup wall be organized, and a rogiteat otblee eathblishes there, st the tho of laying ont ald roade o. ohall have powor to omploy a composent enveyor and all nocesedry help and ach chall reoelve throo dollary per day. . ant all necesonry exponsen to be pald one halt out of the treasury of (Dodge County) . . and one hall ott of the treabury of (Durt County) o. Providad. and in eabe tia gounty of Loup is organised et the thot of layinit out seid road. then. . enoh or the atcresuid countiee the 11 puy onc third of the expanges and olargos. . .

Approved Herch 14, 183s. ppe 33833

 rosd from 110 once in Dougla county to Fontenelle in Doige cotntyo (Renstt se be fllea miltit the sobate Judge of each county. pase of aprovel ot given.

RUi" FWOM NEDRASEA CHMY TK GRAMD ISTMND
(Rerearlng to the 1aland pot bhi Lator colony . OLoon Bomott. Gurgui Co Hall and Byran Dulzand o . oonilytionese . . eompensation . . three dol.zars zer day . . cost poid hy the respective (organized) counties through whith tho road shail pesm. . . .

Approwed Maxeh 24, 1858.


 noke report to the Soaretey of the Toxrttory and by hin resoxded. . . also recorded in the rogistera efrlee in anch county through whis 1 pusees.

Approved Harch 14, 1855. ppe 585m334.
RON
 Approved Hase 16, 1805.

## 

Fron Omhe to Koaraoy Ofty.
Erom Onoha to


TIE MNORTM ATL ESTHE RLATTL TRATLS
 toxieal Boelaty。

If you will exenine the maps propared by the Foderal Iand Survoy of Hebragita betweon 1806 and 1867 oovering the reglon inwsdiately adjacont to the Flakee rivex frug Cmaha to Jost Koarney you vil2 I1nd roeds or traila following the u*ver apon olther ole man convoying ot the Sobte THi Jost Keniny and liebradico city road In 1858 aroasad
 between cottomood and Culs areeks appronohod the what wo now the prosont



 ovor, to the Platte. There wore roxds at the tite cf Genon and above and below vhore falleatom now tanke. In 105 to 1857 tis route mas athcrtened betwoon Columbus and Grand Ialend br the eonetruetion
 clopely followed the nosth bank of the platte, rejolals. the older roed nevs Grund IsLand.

A bitter rivalry wrigied botwew the town of Nebraska ctivy ma Plattancuth on the one hand and the now tovn of Omahe the other for the petronnge of omlgrants and tralghters over blielw rospeetivo roedie Onnhe newspapera extollod the merits of the now military moed in the moet extravegent terms vile the WSout riatce pepers derided these


