## Maying.

HY .I. F. Hemms
Froms the soft dyke-road, croohed and waron-worn, Comes the gheat load of rustling, secnted hay, Stow drawn, with hewy swing and ereaky sway. The oneng oked and hards of the windtesy thorn. The oven, oked and haris, horn to horn, lesud head ami nevk to floc lome, lully wab, By many a sceson's laboz marked aud torn.

On the broad aea of dykn th' gathorthig heat Wayes unwati from the seass, where road on roud Is an ept lefore tho trampling of the teans
And while the oren rest beside the sweot
New has. the lofe recersy the carly had. With Iissinir stir, among elu tusty lexine.
Hfulfaille, ${ }^{\prime}$ S $\qquad$ $\rightarrow$ Tinleproment.

## The Hich Nechate Valley.

On the 20th of April last, S:auley Smith, a well kuown land prospector, left for the Ne. chaco Valley, a countrylying north-west of the forks of tre Quesnelle, aud extending about 175 miles in length, with an average width of he tween 40 and 60 miles. He arrived at Stony Creek on the l5th of Miy. The ustal way of going into that country is by way of Asheroft, taking the Cbriboo road to Quesuelle, then crossing over the Fraser, following the old telegraph trail, which runs through the Nechaco ve!ley at Chincat Lake, as far as the forks of the ikecna. From Asheroft the trip in occupics about fifteen days.
The valley of the Nechaco liver from where it juins the Fraser for its fall length, is one grand area of agricultural laud, containing about $5,500,000$ acres. Abont one-quarter of this may be referred to as broken country, but all of it surtable for p.ssturage. Mr. Smith speaks in the inist hopeful terms of the future of this district as a fieh for settlement and supplies the lack of agricultural lauds. about which so much has been writ. ten in the past. The Nechaco Valley rayy be described as a low, rolling country cuvered with a rich growth oi grasses, vetches, pea vine and other vegetotion. The prevailing tree growth is pophar, which is thinly distributed in clumps here and there, similar to what are known in the Northirest as poplar bluffs. On the uplands juck pane grews. The general elevation of the country is between 2,200 feet and 2,50u feet. The soil is a rich black loam with principally a clay sub soil.
Spring opens about the first of A pril and after Mr. Sinitn's arrival no frost occurred. The summers are warm with cool nights. Durmg Junc and July of the present year, light showers occured and no irrigation is reguired. Winters are cold, the temperature going as low as 20 below ztro, but the snow fall is light, an.l the atmosphere cool and bracing. No high winds occur.

As there have been no settlers as yet. no fruit has been grown and therefore nothing is known of the capabilities of the country, but as indicative of its possibilities in this direction, it may be stated that abundance of wild fruit is found everywhere-red and black raspberries, strawberries, red and black cherrics, and service berrics. Wheat, oats and batriey, po. tatoes and vegetables generally, have been cul. tivated successfully. by Iudson's Bay officials at Fort Fraser.

South of the Nechaco there are any number of begutiful lakes, in which are abualance of
fiyh-salmon and specklod trout, graylings and suckers. Water fowl, such as geeso, ducks, white swans, loons, pelicans, ote., are numer. ots. The small game on land, however, largely exceed them in numbers, and the fool len, spruce and common partridge and prairie chick. ois abound. Rubbisa also aro plentiful, as well as coyotes, red and black tail deer, moose, beaver, bear, martens, minks, foxes, muskrats and otter. Neither elk nor cariboo were seen, but their horns are frequently found.

Mr. Smith regarda this as the road into the Skeena conntry, through which any railway to Fort simpson must pass. Tho rivers and lakes are nearly all navigable. The lirasor from Soda creek to its head waters is navigable, and the Nechaco rivor to Tromblay lake and Fraser lake on the west. From Asheroft to Quesnelle is 210 miles. One or two settlers have already located, and Mr. Smith nade locations for about fifty more, and expects to increase the number to ono hundred bofore fall.

## Pleased with the Country.

The following is the report of the Michigan delegates who have been prospecting in Dinnitoba and the Territories :-
"We, the undersigacd farmers of the state of Michigan, having heard of the suitability of the Quill LJake and Touchwood districts for cat-tlo-raising and mixed farming, decided to see that country and accordingly arrived in Winnineg on the 6 6th day of July last. We went on the following day to the provincial fair and saw the exhibits of horses, cattlo and graid, which were as good as can be produced in any country. We left next mornieg for Yorkton and have spent the last few days driving between that point and Fishing Lake, and we consider that we have seen as good a country for mixed farmiog as can be found on this continent. Cittle are in splendid condition and crops, where properly put in, look well. We have selected homesteads for oursplves and for others who are unable to leave Mechigan at present, owing to harvest being on, and we are gatisfied that this is as good a country for a poor man to start farming as there is in the work, as it contains wcod, water, hay and first. class soil io abundance
Signed on behalf of the delegation.
John McGillivery, Port Ifuron; Arthur Wyatt, Hurou City; Wm. Freed, Verona Mills; Moore Wilson, Redmond; Irwiu King, 13 sil Lie; Geo. Wison, Kinile; W. J. Embury, Cheyboygan; M. 13. Juttle, Cheboygan; Jas. Kickpatrick, Redenond; Elijah Wvatt, Bed Axe; Geo Kerr, Port Maron; Jolu M. Brown, Brown City; H. MeLallan, Brown City, and seven others.
The party of which the above alelegates were a portion, numbered about forty all told. Phey came from the State of Michigan in the latter part of July under the guidance of Capt. Mulmes. After their arrival at Winnipeg, the party was divided, iwenty two of them going with Capt. Molnes up the Manitobs \& Northwestern Railway to Quill Lake region and the remainder to lilmonton, under the charge of Mr. Auderson. Tine above is the report of the Quill Lake party. Sixteen of these located claims for themselves and selected lands for forty others. Throe of the party purchased improved farms in the neighborhood of l'orkton and inteni purchasing more land from the railifay company. These gentlemen are well-todo aud experienced stock-raisers. It is their intention to put some purebred Durham, I.gicoster, and Galloway cattlo on
their property and go extensively into stock. raising and mixed farming.
lour others of the party, with a viow of taking in the entire country, are now on their way westward, with the intention of going as far as Edmonton, taking in the experimontal farms on their way.
There is no doubt that the visit of this Michigan delegation will result ingreat good to Western Canada as thoir report will be given wide circalation among the people of their state, and will probably be the means of starting scores of good settlers to sertilo Western Canada.

## The National Conservatory of Musie of America.

The ammal entrance examination of the National Conservatory of Music Nos. 126 and 128 East 17th Street, Now lork, will be held as follows: l'iano and organ, September 12th and 13 th, 9 a.m. to 12 n.m., and 2 to 5 p. m. ; harp, 'cello, and all othor orchestral instruments, September 15th, from 9 a.m. to 12 a.m. ; violin, September $15 t h$, from 2 to 5 p.m.; voice, September $19 t i$, 20 th and 21 st, from 9 a.m. to $12 \mathrm{a} . \mathrm{m} ., 2$ to $5 \mathrm{p} . \mathrm{m}$. and September 2:1t from 8 to 10 p.in. ; composition, October, 3rd and 4 th, from $9 \mathrm{a} . \mathrm{m}$. to $12 \mathrm{a} . \mathrm{ml}$., and 2 to $5 \mathrm{p} . \mathrm{m}$.; Chorus, November 2nd, from 8 to 10 p.m.; Orcheatra, November 7 th, from 4 to 6 p.m.
The object of the National Conservatory of Music being the advancement of music in the United States through the development of American talent, application for admission into the classes of the Consoswatory are hereby invited. It is expected that positive aptitude shall be shown by the candidutes for admission, without regard to the applicant's stage of progress, and that his or her desire to receive in. structiou imparted in the conservatory shall be the outcome of a serious and vell dufined pu"pose. The successful candidates will enjoy the tuition of the best teachers that can be ongaged, acd, after graduation, will be afforded opportunitics of making known their accompl. ishments, thus sccuring engagements. Tbe conditions of admission as to fees, ctc., (varying according to the classification of the pupil), are determined by the board of directors. Instruc. tinn in all branches will be given free to students whose talent and circumstances warrant it. Tho course embraccs tuition in singing, operatic and miscellancous, solfeggio and theory of music, stago deportment, clocution, fencing and Italian, piano, organ, harp, violin, viola, 'cello flute, oboe, clarionet, bassoon, French horn, cornet, trombone, harmony, counterpoint and composition, history of music, chamber music, orchestra and chorus. For further particulars, adircss, Edmund C. Stanton, Secretary.

The IIudson's lizy Company have had propared plans for the crection of a frame store with stone foundation at Keewatin. The cost will bo between $\$ 3,000$ and $\$ 4,000$.

Tho fourteen Michigan delegates who have been travelling in the Northwest looking for locations for themselves and a number of farmers whom they represene, with one ex. ception, have all located on the Calgary and Edmonton Railway.

