itation without waste of power. The claft house is large and well built and a good stem hoisting gear has teen put in. The main shaft is down 65 feet and about 50 feet of crosscutting has been done to test the with of the velu. Your correspondent went down the shaft with Dr. Coleman, Pominion geologist and F. B. Mergan o'Cl veland ir Col man was interested in the formation, which is somewhat peculiar.

The lode is in what is known as fahl band and runs N. E. by S. W. In the flir non rock near the contact of the Laurentian. At a depth of 65 feet quartz has appeared, and if this configues the development will no doubt be a bedded or lenticular v.in. Another shaft has been sunk at a distance of 205 feet and they are now preparing to run a drift between these two shafts, the dip being to the retweet the main shaft is no. 4 its redict I The pumping stari and s rv s special mention. As you descend to the 61 for level you hear the Jump working but you cannot see it. A little room or cave has been blasted for it in the contry rock and in this way space in the mine proper has been sared.

on leaving the shaft house Mr Partidge proposed that we have a paining party." In a small log beliding are a number of bins showing net from the six different lodes on the property. Col. Morgan, who is a mining man of wide experience in Make. Texas and other western states, had said when looking at the dump that it looked more like paving stones than and chose the worst looking bit of neck he could see. It soon as the washing began the pan was watched with interest and glasses were bright out but wore not needed but helder the washing was finished the ruldy yellow tail appeared in the off hand corner. Ten pannings were made in all the rock, being chosen by the guests from the bins, from the damp from anywhere they liked, but it all showed gold some more,

in adjoirnment was then made to the dining room and it must have gathered the heart of the cook to see the way that board was cleared. Her dinner Mr. Crotty moved a late of thanks to Mr. Partridge for is kindness in entertaining so many, bet seeke highly of his push and entering the figure of the development of the greaty Col Crawford seconded the with which being put, was carried followed hand clapping and the first of these a Jolly Good Feleric

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W. Partri ce in replying expreslite opinion that however many
lite opinion that however many
lite in minerals ware about
lite in the interest said, and invited
lite it to come again, as uring them
le late string would always be on
leastile.

It had been widspered abroad that he day was an auspicious anniverly with Mr and Mrs. Blue, to with his weiding day. Dr. Coleman on the company tendered confictations and trusted they would be received to me upon their golderering day. Mr. Blue, in returning thanks, said no hap her way of spending their anniversary could have been chosen. He hoped if they lived to have a golden wedding they would spend it at the Scramble mine; that all then present would be able to attend, and Mr. Partridge many times a millionaire from the ore of the Scramble.

The press was called upon. Mr. Morgan, on behalf of the United States press spoke well and briefly; Mr Act n Burrows maintained the reputation of Eastern Canada; and your correspondent modestly endeavored to keep un Manitoba's end of the stick. Mr Halsteal, the manager, was called for, and gave a humerous account of why the mine was called the Scramble. Col. Morgan as an exp reneed mining man was the last speaker and his words made glad the heart of all interested in Western Ontario. He said he had been greatly impressed with the richness of the prospect and the ease of development He would like to have the Sulana mine as he was sure with proper working he would be a millionaire in a short time. He would like to have the Scramble, for though an old man he was sure he could be a millionaire out of it before he died

DELEGATES

Among the delegates to the convention are the following: J. H. Triggs, Duluth; G. M. Yeomans, Dryden; A. C. Annis, A. C. Jamieson Duluth, B. Win-Morgan, Cleveland; H. L. Gordon, F. B. Morgan, Cleveland; H. L. Gordon, Los Angeles; James T. Haic, D. W. Scott J. D. Stryker, Charles L. Lewis, J. Neil. J. D. Stryker, Charles L. Lewis, J. Neil. Duluth; Jcs. Anderson, A. Skene Dryden; Chas. A. Parker, Austin, Minn.; Jas. Cash, Duluth A. Prautier, San Francisco; P. D. McKinnon, A.P. Horseman W. E. Judd, Winnipeg; G. F. Cleveland, Danville, Que.: S. W. West Thos. F. Wardell, F.G. Conkin, B. E. Claffey, Thos. Black, W. H. Rourke, Winnipeg; J. L. Morrison, Duluth, G. H. Barnhart, Denver, Col.; Carl Reinhardt, Montreal: A. C. Morris Perth. A. G. Elliott, Lucknow; Jns. Warren, Walkerton; E. S. McLean, Lucknow; D. A. Yeomans, Alexander; Anthony Walkerton; E. S. McLean, Lucknow; D. A. Yeomans, Alexander; Anthony Blum, San Antorio, Texas; J. H. McGreg, c., Toronto; E. G. Bagshaw, Winnipeg, L. A. Williamson, Duluth; J. E. Hardman, Montreal; L. W. Partridge, Detroit; S. Minaker, Trail, B. C.; A. Gibson, P. del Mar., Sonth Africa; W. Kirkly, Winnipeg; J. D.Crawford, Montreal; Hou, H. Alymer, H. B. Alymer Glison. P. del Mar., South Africa; W. Kirkly, Winnipeg: J. D.Crawford, Montreal; Hon. H. Alymer, H. B. Alymer, Richmond, Que., A. B. Upton, E. W. Barnes, Duluth, Jas. A. Livingstone, F. Knight, Jas. Miller, Winnipeg: Jas C. Beehe New York, Geo. H. Campbell, Winnipeg: Chas. F. B. Swisay, Grimsby, Ont.: D. C. Blair, Truro, N. S.; John McTaggert, Brandon; Jas. D. Burton, Duluth; H. Labor, Jes. Lafontain, Jaslgoon: Judge Deacon, Pembroke: Jas. bligoon; Judge Deacon, Pembroke; Jns. A. McRae, Ningara Falls, W. R. White, Rossland, B. C.; Geo. T. Ross, Montreal; Chas. E. Hall, Hamilton; Geo. McPhillips, Windsor. Oat.; E. Thornton, Mossmin; Frank McPhillips, Windson, J. American, J. Steephillips, Windson, J. ton, Mossomin; Frank McPhillips, Winnipeg; L. O. Armstrong, J. Steent, Montreal; D. L. Kelly, Duluth; J. O. Ahlberg, Sweden; H. E. Dickson, Ottawa; M; C. Flynn, Duluth; M. Begg, John Fisher, Fort Frances P. D. O'Phelan Coocliching, Minn.: W. L. Goodwin, Kingston; R. J. Butter, Hamilton; R. J. Gilbert, S. F. Kramo, London, Eng., M. McFadden, Neepawa; T. Breedenbach, Mikado mine; S.M. Bole, Norman; W. Braden, Winnipeg; A.McKenzie, Ottawa; Hary H. Cooper, Detrolt; Leonard J. Robinson, Seine

River: D., P. Jutching, Winnipeg; J. H. Mas n. Toronto; A. McMicken, D. W. Bole, G. F. R. Harris, Winnipeg.

Grading the Grain.

The board of management of the Joint Traffic association has recommendec rules to govern upon all shipments of grain from Canada exported via the port of New York. All shipments of grain from Canada will be l:andleo according to grades established by the boards of trade of Toronto. Moncreal and Winnipeg, and grains so graded will be placed in bonded tins of the elevators and boats of the _runk lines at New York with other canadian grain of like quality and grade. The maximum number of grades which can be accommodated in the bouded tins of the elevators and mass of the trunk lines at New York is fifteen. Grain from the province of Quebec will be placed in the same bins or boats as grain from the province of Ontario.

No through tills of lading will be issued on Canadian grain exported to European countries, via the port of New York until it has been ascertained that the grain has been properly graded in compliance with these rules. Manifoba grain will be inspected and gradeo before being forwarded from Winnipeg on the Canadian Pac fie ralway, or Emerson on the Northern Pacific railroad, and a duplicate certificate of grade from the Canadian government inspectors attached to the way bills.

Grain from the provinces of Quebec and Cutario will be inspected and graded in Canada before passing the frontier, and the cars will be turned over to the trunk lines. Grain so arriving in New York will be placed in the grades estabilished by the Canadian beards of trade and certified by the government aspectors of the Dominica of Canada subject to the same storage and ham any charges as domestic grain. The managers further recommend that these rules we also made applicable upon shipments of Canadian grain exported via the ports of Philadelphia or Baitimore, effective June 10, 1897.

Early Construction.

Freight cars in the C. P. R yards are now being loaded with grading implements, tents groceries and other supplies for the early construction work on the Crow's Nest Pass railway. It appears that the sub-contractors have been given a "tip," which has caused them to make all preliminary preparations to commencing the work at once. The Fairchild company yesterday loaded four cars of wagons, scrapers etc., and it was clearned that thear destination was the Crow's Nest Pass line. Several contractors in the city have been showing unwonted energy lately, and although they have nothing to say regarding the cause, it is well understood that it means that work on the line will be commenced as soon as those holding the contracts can get their supplies in the field. It is estimated that nearly \$50,000 was spent recently in the city purchasing supplies.