Parte and to minem, We then

made in way mit travely Sulque makin hand & Degu and theme our the Fara to Jeneva, When the got un put new of & new= confeped Minutains Asustruland and and when he hun to spend many pleasant The road to Chamouning was free of hunderful species surprises in Trimbum Juney and Jeolopeul Shuther and on arrival there here maded our "Melid = quarters In lecumins to the Mer de glace the Bossons & Arquitere flowers and the Flyer which Com 2 Mends to fine a hew of the fruit of Mrt Blane Gluciers, Iwas expecially durens to judge for myrelf as to the motion and alleged everne June of gluceers, cered from heenine a unuest to the frantation their of Julies and while I became a Confirmed bound Sceptie as to placies evosion, fruding that the agricom afencies were 80 much

here effect we this, that the gluces might rather be regarded as putether Coating, though then agency in Julishing and theating and in grunding up and Carrying to liver evels the delis which Jules in their Surfaces levers lery Endent, Twas much shuch alw with the inversion and overedy to who and the enorming Juldy and Olemedutum in the hills trem charumny and the changed condition of the Securing the Some of my impulsions of my impulsions to govern are contamed in the follows notes from Chamorning her purposed (bet) Whatyny & the Lete Non pan, lot = bely of the way in the hurd mountain States Juie plants of the Summe species Thad know in the line fields of Naa dutin, and company at the fame that Ithe American hells, Our Butterland, down the beauful Rligne auch to Brunels and there buck Whigland, in time Duttend the meety Athe Buty & public spirited city of miningham

e At the Bruny ham meeting of 18865my freed Ry Lohn Philips of Reful Moreten was the present, and the English jewlage was expecially twee representent, Murcher the Geneline The Seiten and Lyce the port he Rendent, were askninledged heads Leotgade then my your was not present but France him ceflinaide at Cambridge, Had the homon as a Screwtife man from one the hear The me of the hu Rendents of the Scological Lection, on the understanding The my Recordenteal addep in The Varlangham medy of 1886, The tollering reference was wade to The present with at the Laws ofter, There, Twenty pars ofter, m 1886 That myself the hence & accups the person chair in the dame est,

Before gong to Branning have Thurs Time to be with the luminate Convolation to the town the the themsel to England in company with In Dand Sheurter and other Section prends When were going to the meeting in The observedor that and the of At the later meety in 1886 Marons College and hay been acceled and the whole arket typhe at great unprived

To an ohenen in 1865, Azeemed, that an age of gewloquer grants has paring away to be Demerched & smaller Men, The state of (chel their men were grow my The weeting of 1886, beceft owen and he was not present at the meeting of 1865and his true paped away, departed. full fuge and heriste,

In Connection with this breet to hypered Three to note the Rudness and hupiluly Amy old freud De Agel HS, a true Men of science and an earnest Auchen and free of a women and general Spurbulul endeured him to pring and old + In addition & his Kuntief When in London he was for heavy Jus me of my must balued cones; fruitents, dending he notes of the suentifu group and huma events pot chunded in public prints, and lipies frew nemoirs and papers Juan not like Whewere to meet WH, There reum a than Bysh had many Jens hepre heen a member of the boundary sing of Consider, Ruew huch of that County and always took a cleep wherest in it, Thank reason to thank god for gun me the frend. Ship of this excellent and able man,

& may to chtable Enpluentas epunde of this unt Lettye the old unld livery a come of fratigues delinered in Britist and Quetter on Bellente tunt me slave, my were a untitutur & the intrests of The Juny meris Christian of locution of Menteal, at that time in an deprepend By the and they same helped & form a training = point is
the former, ghard have 8 total Think is Har secum & worted Salarfurgh account Use went them to Birmp, in compagy In Educa Dr. Bowerter and The out preads

The year 1880 again with me ergain & Butamy this time in Cumpany with my dear unfe When had me before remolet her nature land, but without me, my snewhpe burnet in This vecames was to tring the Newly discovered Derman flow bruder the hitue of British Jevloguts, and I carried but a doren of large loves of permens mut of which Heft behind as directions to barren mureums and Locates in England and thewhere, Our seemed object Mother ofut him & som eldert In now Sr S. m. Dawren, when had entirect the Ayal School of mues, Luda, Hous his fruit lunter from home, our pends in Luden Rad recewed how hith great kunduep, but his health had, been oblivate

and we when to de for me? Jehres how he had stood Me Demon's wish and to toke him with us for thes Immer to have resting place he the Country, We arrived en Lunden in the coul of effect and remained there two mutts and had the Sutis Justin of Runny that are Im had, taken the highest home ut the the of his Jenim, When in Lusten at This time I was until I the Mynt weet to make my Dez Tunan plants the Enget of the Toukenen betwee, and had alw the house of testury & the Hypl mittule on Frantice befetation. That much pleasure In alleritary the meetings of the Mynl and Jeologual Tourtes

and read before the talle my paper on the expentes Certain of the mue commen Coul finatur plants That the pleasure of spending a that time at topul us the purt of De Hatch and with my prend me Feter Respall mitut Cumlufe mue apenals & know what was being done there in Walum to the thyles Educatur of winer Formed a pleasant but to the Leas quaries of theet in hurselshure and to the flustenting to a Commpun quen & me & a frend in murtialt to puchase In our hureum & permen of The finil marine repliles alme Vheletins are found in great perfection in the truestines and That part flugland # Mudidi Claretur

On leavy Lundin we look Who we Enumer quarters at Smulutand, When I made The aquantum of me freme a musppel cellula of The fruits of the tuling Carlingener bedy in That but and was the meany of introducing home & my frend Willeamme of Manchede to when I wght profed the unduful preserved fruit Herns in the trappeum ash of the kings was timed be fevertut me in his bullant brustigutures of the Structures of Juie plants, We aftered motest wan chester and enggel the hupitaly of or Williams and assended had much pleasant intremue with The Refines of Owen Ellyl Cenny many things as to any

Collegrate untilulu abut hing mue in tumon butt more Cunaila thorn must they in Britain, Iwas obliged & return lung & Termine my duties in Muteat to left my lufe In Scotland and criped new A Belfait, proceedly there & the funts courseurs and meeting my Heaven at Indudendery, At Belfart I wade the agrantance of the late De Myselle Monney, a mest genine and estimable man, and as hatmabet of bery wide cets luments, He was summeled at that time with meums treasures of the deep hea The result of the veent etclaube dedung & many of wheel be inhoduced the for the put true, and which have them affood of light we

the cetuet annuals of part Jevlopunt penods, cot hot. but Istusted the strange Coul albutum of the Invance heds wearlly what that deen in the other, and Chile adminy as oney me ment Thre fand, buralte beds about we the rins of the Old testeary voleances of The Natt of reland and the but of Suttant, was even here interested in the liquide and plant thearny shales in 3 Clusted in the igneous beds My hundelys of the preue tocales of this and eletermentin to wach a arterished are old Celtre fuite who accompanied me, and who was much exercised The Crecentruet of a Stranger whose look in much extrect in what we me she cared about, Before

Uniting the chips of therework I hast made musics spee strates of specimens of them undersaled that it was comprised of forassimpline the light challe and there of the light challe and that owing to the harding that owing to the harding the translated in translated a sections,

The was the last Time there Leven & Lee Lell, Murchan, Ledguch, Phillips, Drys South and other old friends, as Lucus not to return to highard for mere them twether pury ming Interval wheel makes dad have amy thre hearing the and oflife's Jenney, On the other hand I found on my letur a host of new mely Ime of specialists than their preclips and Carryny Suculifies buch rapidly forward in a mulhtute of new times, some Ather mue productive them the old, others leading to Turne of Cuttinery them of substantine property .

McGILL UNIVERSITY ARCHIVES ACC. NO. 909A 18 REF. 17

XXXXXX Frances, Sucreties and Statements, Timels in The West The Jean June 1870 to 1882 My next but to England in 1883 was to in. howelf connected with the foundation of the Rique Lough Cemada and the mits of the human Suence that I may pretion of there advancement of Juliumnances about led up to there and which take he as for back is the find meeting of the Vomenean Apocention in 1557 On armong in Untreat in 1855 9 had connected neglet with the Natural Holling Soul of Montreal the oldest Scientific South In canada, Fralrend Juneped a Valuable Collection, mue expensely of Consederin commands and had in its membership being all the gentlemen in the ed who were interested in Notural Dueme, The let In William Logan and And lade De At Tholones a first mineralized soul between the late of Hall they late of market and It morkened the late of France and the market them there a much of pringer man of Scientific tastes the Les 1856 the members of The freety Concerned the told project if uniting the chreneum Apolishin his hold she of to meeting in Monthead of Sin Williams * I find that I have been 15 times cleded Grendent of this Event Juliah & ann now order any Premdent

Jogan then Dunter of the Geological Survey authorities Mered to been then part, at deputation of which I was a member was heat his The meeting of the American officeation in Albany, Our untatur was cecepted and he prepared to beelenne the Aposealer in its first meeting in Canadian sort Rememberny our Butist Connection are enz Clavined to seeme the presence of representer-Times of British and Continental Sueme and here so fortunate as to Decure Prof Mannay, Oftenounds Durette of the Seologual Survey of freat britain, and I me The Sumpe Men of note, The unday was durepply well stended by members from the musted States and by a much larger number of Canadeum than had preming here present at the meetings, cleany unpolant paper were read, aring the adolep are which that Hall of Albany expression his tiews of of the building up of the Apalachian Lettementary who and of the mountains of lastin

chuenea,

To Canada and, to untreat in partieular the meeting did much good, It directed the attention of Scientific Men in the limited States and front Ontain & me resources and to the Suewbpe with in people in Canada, and it fame om Extereus new Meas as to the value of Scientific unertigation and as If the estimation in which dur our Scientife when were held abroad. Mis Treeting levelued it caries & provide for the lunger and were important Meeting of the Jame exposeation held an Mintreal in 1882, for which westing the Apocation did we the honor to Elect me Rendent, This meeting again had a certain influence in Junt try of Canada and the untutum grann to the vonteste offweration to meet un Montreal in 1884. There latter minements; Humener symatest with the Maynis &

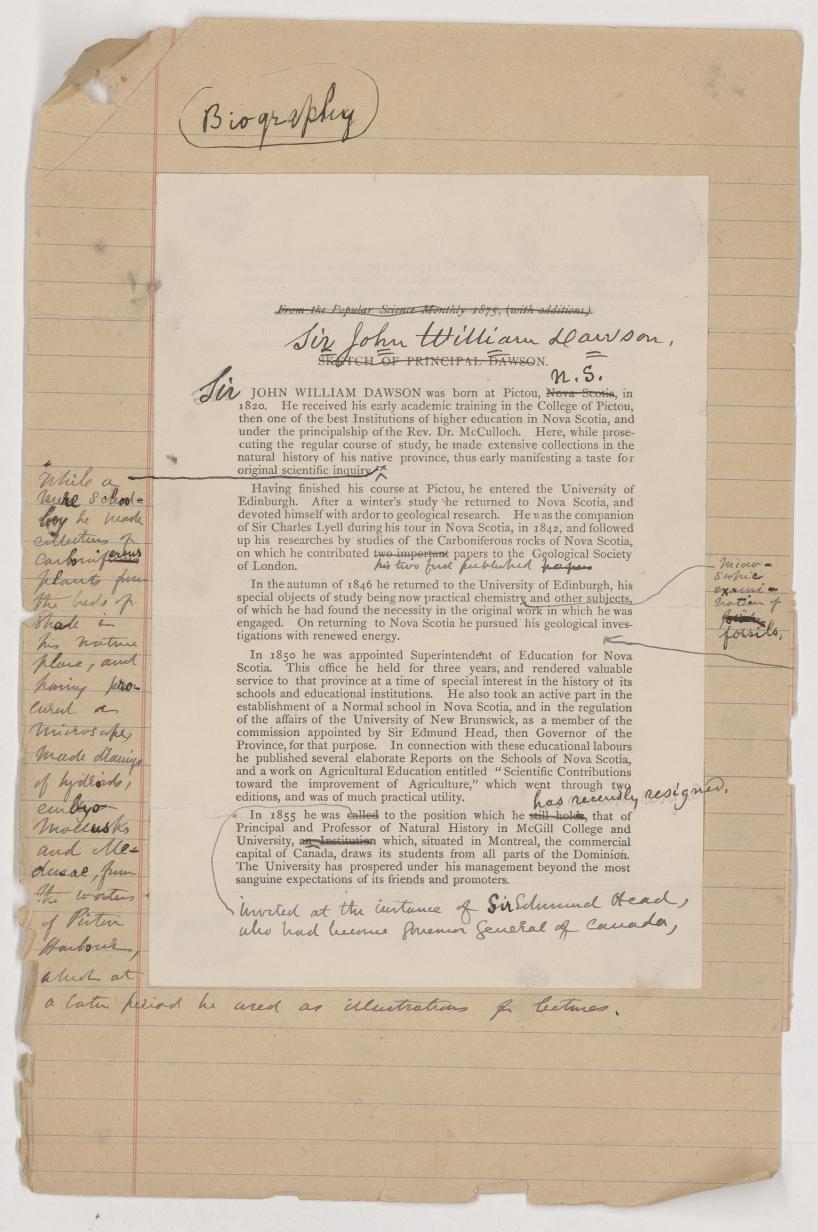
Merecan Houalu & Worlan Lanel It was in the James Jew that whehed the organisation of the Majal Louety of Canada and parts Thehere In Emrepreue of Emerpendence hotimeen The Maynis of Some and the Franceuts Athe Royal Succes of Lunden and the Inhoh efforeation, That a mohim uns made in the feneral amounter of the butter at its meeting in Sulhampter That In favor of a neeting in Canada & The hert meeting was pixed for Smithfut is Suplember 1883; Tut the eden of a meeting in Canada was Jurmany cutatures punding the heeping armyements and he made, and In Frederich Temple when Untet canada unimediates after the Kulhampton meeting was full of the edea, and discurred it with the gnemer general and other leading Men, Lemfen Hat the difficulties appeared to me very firmedable, and that I ded not Ferrange on Frederich I persevere, though if the meeting * Money of the late Cape Bedford Ping Jonated &

he Canada were deceded on, Thumus every effect on my part to make it a much As in the law of the observen Novociation, Menteal was ready to Come forward, The City Corneil The unweint, The Natural Heating Sveres and Mered then and the leading Citizens took up the matter warmly, while the Drumm gremment came forward with a handrome offer for pre a 4 assisted 4 punges, and the Cunada Faupe Marlivay agained a grante excusion as for as the Hocky Mountains! My our anangements had been Made for pending the unter about and taking a test from college work, In connection with this Fruit het figet the generals of prends In Murtreal who pluced the Jun of \$ 5000 at my clupul Toward the expense of my formey - a sum which I legarded in a sured deport in aid in The

Morest then and the Carding Chineses were for fee or in and the Curado Paulse hours required a granter The Thouby allowered our wheat who pleused " - a Prime Which I tepm ACC. NO. 909A 18
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Sir William Dowsons Children George auna married to B.J. Harrington .. Florence Elleott. Willian " Glo Coats. Raukine Hope T. alkin. Con-

In 1847 he was united in marriage to Margaret A. J. Mercer, Youngest daughter of Jengs Mercer by of Chulwyle, a Cady who has her accomplishment, and Prical qualities has Stared and dignified the public and private lofe of her hurband in all the positions in which he has been placed,



much

The raising of McGill College to its present position would have been work enough in itself for these years, but in addition to this Dr. Dawson has had under his care the Protestant Normal School. From his position there, he has had a great deal to do with the moulding and controlling of the school system of the country. After many years' faithful work, he withdrew (in 1870) from the active duties of the Normal School, retaining however, a connection with it as Chairman of its Committee of management.

His special work in connection with the University and the Normal School took up much of that time which would have otherwise been devoted to original investigations in his favorite science, but he

A review of his more important scientific labors will show us how much may be done even in the midst of engrossing educational occupations. As early as 1830 Dr. Dawson began to make collections of the fossil plants of the Nova Scotia coal formation. In 1841 he contributed to the Wernerian Society of Edinburgh his first scientific paper, on the species of field-mice found in Nova Scotia. In 1843 he communicated a paper on the rocks of Eastern Nova Scotia to the Geological Society of London; this was followed in 1844 by a paper on the newer coal formation. In 1845, besides exploring and reporting on the iron mines of Londonderry, Nova Spotian he published a paper on the coal formation plants of that province.

During the winter of 1846—'47, while studying in Edinburgh, he contributed to the Royal Society of that city, papers on the "Formation of Gypsum," and on the "Boulder Formation," and an article to Jameson's Edinburgh Philosophical Journal, on the "Renewal of Forests destroyed by Fire." The facts embodied in the last were subsequently employed by him in combating the exaggerated periods of time assigned to such changes by European geologists.

From 1847 to 1849 we find him, with the same never-flagging zeal, pursuing his geological researches, and giving the results to the world in frequent papers. The most important of these are: 1. "On the Triassic Red Sandstones of Nova Scotia and Prince Edward Island;" 2. "On the Coloring Matters of Red Sandstones;" 3. "On Erect Calamites found near Pictou;" 4. On the "Metamorphic Rocks of Nova Scotia." He also published his "Handbook of the Geography and Natural History of Nova Scotia," and delivered courses of lectures on Natural History and Geology in the Pictou Academy, and in Dalhousie College, Halifax, and reported to the Nova Scotia Government on the coal-fields of Southern Cape Breton.

In 1852, in company with Sir Charles Lyell, he made a re-examination of the Joggins section, and visited the remarkable deposit of Albertite at Hillsborough, New Brunswick. A memoir soon appeared on the former district, giving a more full exposition than any previous one of the structure and mode of formation of a coal-field. The Albert Mine was also made the subject of a paper. In the further study of the Joggins section, microscopic examinations were made of coal from all its beds, as well as of coal

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from other sources, the results being published in papers on the "Structures in Coal," and on the "Mode of Accumulation of Coal."

It was during the visit to the Joggins, just referred to, that the remains of Dendrerpeton Acadianum and Pupa vetusta were found. With the exception of Baphetes planiceps, which Dr. Dawson had discovered in the year previous at Pictou, but had not described, Dendrerpeton Acadianum was the first reptile found in the coal formation of America; Pupa vetusta was the first known Palæozoic land snail. These discoveries were followed by the finding and describing of several other reptiles, and of the first carboniferous millipede (Xylobius sigillariæ). About this time, also, a a second report on the Acadia iron mine was prepared, and an elaborate series of assays of coal made for the General Mining Association.

In 1855 he published the first edition of his "Acadian Geology," a complete account, up to that date, of the geology of the Maritime Provinces of British North America. In 1856, though now trammeled by the arduous duties incumbent upon the principal of a University, he still continued his geological work in his native province, and prepared a description of the Silurian and Devonian rocks. During the same summer he visited Lake Superior, and wrote a paper and report on the copperregions of Maimanse and Georgian Bay, in which he discussed the geological relations of the then little known copper-bearing rocks of the North Shore of Lake Superior, and the origin of the deposits of native copper.

In the two following years he made a number of contributions to the *Canadian Naturalist* and the *Journal* of the *Geological Society*, and commenced the study of the Post-pliocene deposits of Canada. In 1859 his "Archaia," or studies of creation in Genesis, appeared, a work showing not only a thorough knowledge of Natural History, but also considerable familiarity with the Hebrew language and with biblical literature.

In 1860 Dr. Dawson issued a supplementary chapter to his "Acadian Geology." He also continued his work in fossil botany and in the Postpliocene, publishing several papers on these subjects, as well as desultory researches on such subjects as the "Flora of Mount Washington," "Indian Antiquities at Montreal," "Marine Animals of the St. Lawrence," "Earthquakes in Canada," "Classification of Animals," etc.

In 1863 he issued his "Air-Breathers of the Coal Period," a complete account of the fossil reptiles and other land animals of the coal of Nova Scotia. This publication was followed, in 1864, by a "Handbook of Scientific Agriculture." It was in 1864, moreover, that Dr. Dawson made what may be considered as one of the most important of his scientific discoveries—that of Eozoon Canadense. This fossil had already been noticed by Sir William Logan, but Dr. Dawson to whom Sir William submitted his specimens, was the first to recognize its Foraminiferal affinities, and to describe its structure. Previous to this the rocks of the Laurentian age were looked upon as devoid of animal remains, and called "Azoic." Dr. Dawson now substituted the term "Eozoic."

In 1865 Dr. Dawson, at the meeting of the British Association at

Birmingham, gave illustrations of his researches on the "Succession of Palæozoic Floras," the "Post-pliocene of Canada," and the "Structure of Eozoon."

In 1868 appeared the second edition of "Acadian Geology," enlarged to nearly 700 octavo pages, with a great number of illustrations from the author's drawings; and which still remains the standard work on the geology of the Maritime Provinces, while it also treats of many of the more difficult problems of general geology.

While in England, in 1870, Dr. Dawson lectured at the Royal Institution. He also read a paper on the "Affinities of Coal Plants" before the Geological Society, and one on the "Devonian Flora" before the Royal Society. The same year his "Handbook of Canadian Zoology" appeared, being followed in 1871 by a "Report on the Silurian and Devonian Flora of Canada," and a "Report on the Geological Structure of Prince Edward Island," in which he was ably assisted by Dr. Harrington. His studies of the Devonian plants were begun as early as 1858, and Gaspé, St. John's, and Perry in Maine, were twice visited in order to collect material to aid in their prosecution.

His "Notes on the Post-phocene of Canada" were published in 1873. From them we learn that the number of known species of Post-pliocene fossils had been raised, principally by his labors, from about thirty to over two hundred. We also find that Dr. Dawson is still what he has always been, a stanch opponent to the theory of general land glaciation. "The Story of the Earth and Man," issued in 1873, was a republication of papers published in the *Leisure Hour* in 1871 and 1872. It gives a popular view of the whole of the Geological ages, presented in a series of word-pictures, and with discussions of the theories as to the origin of mountains, the introduction and succession of life, the glacial period and other controverted topics. A report on the "Fossil Flora of the Lower Carboniferous Coal Measures of Canada," and communications to the Geological Society of London, on the probable Permian age of beds overlying the coal-measures of Nova Scotia, and also occurring in Prince Edward Island; on recent facts as to the mode of occurrence of Eozoon in the Laurentian rocks, and on the Phosphates in the Laurentian rocks, are still more recent labors. A course of six lectures delivered in New York in the winter of 1874-'75 has been largely circulated both in America and Ju 1882 England, under the title "Science and the Bible;" and in 1875 there also appeared in London and New York, a popular illustrated résumé of an elaborate the facts relating to Eozoon and other ancient fossils, entitled "The paper on Dawn of Life." At the Detroit meeting of the American Association, Prof. Dawson, as Vice-President of Section B, delivered an address in the devolts which he vigorously combated the doctrine of evolution as held by its of lecent more extreme supporters. Dr. Dawson was elected a Fellow of the Geological Society of London Troplinations in 1854, and of the Royal Society in 1862. He is a Master of Arts of Edinburgh, and Doctor of Laws of McGill; and is an honorary or corof Erect responding member of many of the Scientific Societies on both sides of the Atlantic. Dellur of the Educate ferlingal Society, an Ibrailay member of the Philosophical weref Trey Con 2 turny Anis of plangum, of the Academy of Dieneer of Wew pith, and of the Linespore Litters to Fullingheere sveres, of the Philippine mal Hemain, appeared, In the Frans actions of The Sveres of Leeds and of the Philosophiese Regal Sveret of Lunder Sveret of Finceetin, of the Boston Sveres with I felutes It was the completion of the of Natural Wisters and of the Maryland and I lears obeadery; and is a tellow a Cilespending Columnity and dudy " by the remains and Member of Levelal They breatific Societies as vains parts of the trailed. creet sigillarial of the Nova Scotin Coal formations. In 1883 he read before the Myone hart of Canada a memoir a. The actueous Thur of the eV.W. Lentones which was pul. - listed with I quarte plates in its hamadions and a continuation crite of plates in the When of the house Followed Continuation in ausulus

In 1882 he received the dyell medal an honour dents grulepe & him as reasing the home of his Carly patron and friend, In the dance Jun he was delected of Canada & signine the Royal breit of Cunada and to be its first Rendert, and in This carpaint he had to gutter around The Ivinet in french and united action the leading frientife and literary Men of the deffuent premies of the Dennies and of the light and heart malienalities to this his extensive pennal acquaintain litt the leading prominent mon of all parts of the showing gave him freat advantages; and the undertaking was meeffels accur? plushed and the west has his for hem yours and harmonies Howards have been Creditable & Cavaday on the snew forms of the considered by the snew forms of the considered by the snew forms of the character of the and its for but and pulleations Advancement of Science, alund

welvely the Suewhpe men of the Cerrodu as well as of the United Rales arrang its Member and officers and in his addup he return Reendent at the Minneapels meeting list wigour and discuped with the granted of ansolved Fireblem in Jerly, In the cong June of 1883 The made as hurt four along The line of the Canadian Freepo Murling as for a the Moreky Muntum and published his Summer of the Seclapuse Greens in advance of the trepetul meeting of the Buthol officiation in functione. In the autum of the same Jem he altereded the heeling Ithe Butish afficiention at Southport, Operented Comada in The invitation then former, to the Officeration. At the meeting and Subsequently In the Comment heretup in Louden he took an active part in for promoting the answerrents for the

meeting and in meeting the vacus Mispiraties which necessarily arose he connectes with they news departine, in the winter of 1883-4 he havelled In Eglit and the East and returned but sed the of fuct respects the feeling of there countries Some puters of wheel he has already the homesture of the britain firstitute and his little smark. fuguepts of Egfer & Fine to Phylle thotay, In the They of 1884 he X mue live present at the Leccentury of The funcing of Solutings and ma volumered the degue of the from his Alwa hate. In the autimo culitteel Modern of the Frame your on account of Secure un Broly the trulling of the Bester Sporeations Lucy 4 an Montreal he received the hours of Kurghlhind. Analy were pres pullished in 1885 " as

In 1886. Lu William was Audent The Portet offacealer at its meeting in Brungham hughens tuhing for the Sugar of his Rendested Adelif The Levloqual Horts of The Nith Allaute June 1886 8 1892 In William Jeely Tho appeal and of age and infinity was much that muy scenfred with effects to the hant & mappel completion Tomes der-Temany artises Concerted with the Invent sug to as & be able Heave it in an Complete a Condition as puelle, and in works her works her the Science property of the Science of the Smith "and The "Canadean See - Age!" . lett lutereled & how life his Colour in deffect directions

In the midst of There effects - two great perhaps for his remaining though and Compeded by Teneral Unifreen delas and anident. he loas stucken down & an attack of Pressuring in being from wheel of being preepay practically I religions, all his Estuatual en Jujements Should be he punted a few muse Jenes of life he hopes de deute there many to Scentpe and Churchen huster The Following are The name important bounds of which auther and many of wheel have fore into deveral Sileles Audeau feology pp 694 & The Organ of the World, pp 452 The Play of the bull , pp 408 Fossil Men 1 hh 354 The Chain of Lefe in Servene Time, lip 274 defer Daven is Sully pp 239 Nature of the Orble pp 256 Facts & Lawries in Lucus pp 238 Modern Suevien Belle Lands Jep 606 The Servered thirting of Hauls ph 290 The The Canadian Le ofge 1844 Muhim Oh-300

In Enlinial Communities Week are often called in to play many parts and this has fine a Varied character to the pursuits of The object of this 8 Ketet. His carly Tereurches purecutut in the Carbungums dututo of Niva Sester naturally led him to the 8 truly of france plants and of the land and : & there purmets he has always Clumed whenever purille Throughout his life He wed his portion as Superintent of Education an which Capacit he had to unt nearly Every part of his hature purious & forward his feelequal pursuits and when he transferred his Tendence to Muntical the heighters of a feological teacher in the briefst of klurian and Samentian Mitteels obliged him to attend to the primations, If the Jame time the interesting Pleistocene princitions of the It Laurence Valley attructed his attention In connection with care plantes of the marine annuals of the

If Luneure many of which he had celleted and Streeteed Musers whealf al most in his boy hood and when little at 2 Junto was finen to had Pletutures, Hell Cuter his Stucker of Josoil plants have heen extended into The Valuable Mahmue Cellected in the Cretaring with of The butter Lemtines mure expends & his ten of feare M. Dunesm, With are this he has been an admentioned Administrator, a teacher, as popular lecturer & writer and a unker in religions and henevolent enterprises.

Il may huly be said of Sir William Llawson, "nihil leligit gword non or mavit" and of those who have been associated with him, and of the hundreds of students, during his 38 years connection with Mr Gill College, it may be revoked "none timen him but tolove him, none timen him but tolove him, none manue him but toporaise."

