resorte at Dr. Vanderwills Golden, Colorado November 22, 1950

reguest in accordance hith changes noted impinish,

The Board of Trustees met in special session on November 22, 1950, at 10:00 A.M., at the University Club, Denver, Colorado.

Present: Messrs. Bowen, Parker, Stockmar,

Absent: Mr. Harrison.

Messrs. Fuller, Kelley, and Vanderwilt also attended the meeting.

President Vanderwilt presented the following summary of data, including recommendations by Mr. John Kelley, Colonel Fertig, and Dean Signer:

A. Considering Building Space Requirements:

Without Old Hall of Chemistry

and Thomas.

With New Chemistry Building and the Proposed New Petroleum Building

The new and all available office, classroom and laboratory space will take care of school needs on a reasonably satisfactory basis; however, there would be no provision for:

1. Storage space

2. Warehouse space for inventory of supplies

3. Well sample library

4. Shops

5. Publications Department must remain in old residence

6. Planning and Development Department must remain in old residence

At a conference on November 21, 1950, these space requirements and deficiencies were discussed at length. The conclusions presented by Mr. John Kelley and Colonel Fertig, in line with their written statements, and Dean Signer, by oral statement, are summarized as follows:

- 1. Mr. Kelley recommends that the proposed Petroleum Engineering Building be located as originally planned, thus saving \$65,000. Eliminate old Hall of Chemistry and build new warehouse with \$65,000 and adjust other needs to space available.
- Colonel Fertig recommends retention of old Hall of Chemistry with minimum maintenance as this would enable school to have sufficient space for needs for first time since war expansion.
- 3. Dean Signer stated that he felt the old Hall of Chemistry could be used to advantage and at minimum cost and for this reason it was his judgment that the building should be saved. He also cautioned that the Colorado State Planning Commission was getting more and more critical of plans which included wrecking old buildings that were serviceable.

- B. Considering Land Available for Indicated Needs for Future Buildings:
 - 1. Petroleum Engineering
 - 2. Metallurgical Engineering
 - 3. Library Museum
 - 4. Warehouse and shops

 - 5. Armory 6. Gymnasium
 - 7. Science building
 - 8. Student Union building 9. Auditorium

 - 10. Dormitory
 - 11. Faculty housing
 - 12. Married student housing

Should the three contemplated buildings, Petroleum Engineering, Metallurgical Engineering and Science, remain in the general area planned for them before the area in City Park was acquired, the suggested uses for the City Park area are for a library-museum building, housing, or an auditorium. Other locations are available that are desirable for a library and housing, and the justification for a separate auditorium building is questioned by several.

From the foregoing it is apparent that if the Petroleum Engineering Building, Science Building, and Metallurgical Engineering Building are located as originally planned, the purpose for which the newly acquired City Park area can be used becomes a most serious question which as yet has not been answered.

SUMMATION

The study and analysis have brought to attention the following items:

- 1. The Hall of Chemistry has been judged structurally sound.
- 2. At a minimum cost the northerly part can be utilized for a number of purposes not involving large numbers of students as follows:
 - a. Continuation with anticipated expansion of spectograph laboratory
 - b. Publications Department
 - c. Planning and Development Department
 - d. Miscellaneous
- 3. At a minimum cost the older southerly section can be used for storage of all kinds.
- 4. It is a matter of personal opinion that the use of the City Park area for the Petroleum Engineering or Metallurgical Engineering buildings is to be recommended over any other use that has been suggested.
- 5. Unless the Petroleum Engineering Building is placed on the new area, it may remain unused for many years.

estimated by Robt 18 Fully orchitect 6. The extra cost of \$65,000 required to place the Petroleum Engineering Building on the new site provides the following: a. 5,400 square feet of choice classroom space as against the same area of fair storage space which can never be converted to other use. b. About 1,100 feet of service tunnel. c. 43,000 square feet of space in the Hall of Chemistry. 7. Without old Hall of Chemistry the essential needs of the School can be met although there will be crowding in certain areas: the Department of Publications and the Planning and Development Department must remain in the old residence buildings; and there is no space for storage, warehouse or other needs. 8. Utilization of the newly acquired area in City Park for the Petroleum Engineering Building permits greater flexibility in planning the future needs of the School. 9. Funds available for classroom buildings have been exhausted so far as can be foreseen through 1957. Mr. Fuller confirmed the statement that the old Hall of Chemistry was structurally satisfactory, but that it would be very costly to modify the building. He stated that the summary presented by President Vanderwilt was, in his judgment, complete and accurate in presenting the advantages and disadvantages of the two alternatelocations for the proposed Petroleum Engineering Building and saving the old Hall of Chemistry for limited use as indicated in the outline presented by President Vanderwilt. He briefly reviewed the possibilities of the site of the northerly end of the City Park area as a location for the proposed Petroleum Engineering Building and called attention to the fact that in using this area certain alternatives would be possible in the vicinity of the old Hall of Chemistry for the location of a Metallurgy Building in the future. After a brief general discussion among those present, President Vanderwilt explained that he had refrained from making specific recommendations because he did not wish to influence opinion before there had been an opportunity for a thorough discussion, but that he was prepared to do so at any time the Board wished. Mr. Thomas then asked the members of the Board if they wished to hear President Vanderwilt's recommendation at this time and they assented. Thereupon, President Vanderwilt recommended that the proposed Petroleum Engineering Building be constructed with four full floors for laboratory, classroom and office space; that the building be located on the newly acquired ground in City Park, and that the old Hall of Chemistry be retained for future use until new buildings can be provided. November 22, 1950

Mr. Thomas stated that this recommendation was in line with his own opinion and he felt it was in line with the opinion of the other members of the Board because the study and analysis of the School's requirements show a use for the space that can be provided by the old Hall of Chemistry, and the site selected for the proposed Petroleum Engineering Building at the meeting of the Board held on May 12, 1950 would require the razing of the old Hall of Chemistry whereas the site provided by the newly acquired ground in City Park is satisfactory for the proposed Petroleum Engineering Building.

Thereupon, it was moved by Mr. Bowen, seconded by Dr. Parker and unanimously carried, that the following resolution be adopted:

BE IT RESOLVED, That the location of the proposed Petroleum Engineering Building should not be at the site formerly selected, but that it be located at the northerly end of the City Park area, in accordance with the preliminary plans shown by Mr. Fuller; and

BE IT FURTHER RESOLVED, That the old Hall of Chemistry be retained and such plans made for its utilization as would require minimum cost in keeping with effective use.

The meeting then adjourned.

Secretary

Golden, Colorado November 22, 1950

The Board of Trustees met in special session on November 22, 1950, at 10:00 A.M., at the University Club, Denver, Colorado.

Present: Messrs. Bowen, Parker, Stockmar,

Absent: Mr. Harrison.

Messrs. Fuller, Kelley, and Vanderwilt also attended the meeting.

President Vanderwilt presented the following summary of data, including recommendations by Mr. John Kelley, Colonel Fertig, and Dean Signer:

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- 1. The Hall of Chemistry has been judged structurally sound.
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 - b. Publications Department
 - c. Planning and Development Department
 - d. Miscellaneous
- 3. At a minimum cost the older southerly section can be used for storage of all kinds.
- 4. It is a matter of personal opinion that the use of the City Park area for the Petroleum Engineering or Metallurgical Engineering buildings is to be recommended over any other use that has been suggested.
- 5. Unless the Petroleum Engineering Building is placed on the new area, it may remain unused for many years.

6. The extra cost of \$65,000 required to place the Petroleum Engineering Building on the new site provides the following: a. 5,400 square feet of choice classroom space as against the same area of fair storage space which can never be converted to other use. b. About 1,100 feet of service tunnel. c. 43,000 square feet of space in the Hall of Chemistry. 7. Without old Hall of Chemistry the essential needs of the School can be met although there will be crowding in certain areas: the Department of Publications and the Planning and Development Department must remain in the old residence buildings; and there is no space for storage, warehouse or other needs. 8. Utilization of the newly acquired area in City Park for the Petroleum Engineering Building permits greater flexibility in planning the future needs of the School. 9. Funds available for classroom buildings have been exhausted so far as can be foreseen through 1957. Mr. Fuller confirmed the statement that the old Hall of Chemistry was structurally satisfactory, but that it would be very costly to modify the building. He stated that the summary presented by President Vanderwilt was, in his judgment, complete and accurate in presenting the advantages and disadvantages of the two alternatelocations for the proposed Petroleum Engineering Building and saving the old Hall of Chemistry for limited use as indicated in the outline presented by President Vanderwilt. He briefly reviewed the possibilities of the site of the northerly end of the City Park area as a location for the proposed Petroleum Engineering Building and called attention to the fact that in using this area certain alternatives would be possible in the vicinity of the old Hall of Chemistry for the location of a Metallurgy Building in the future. After a brief general discussion among those present, President Vanderwilt explained that he had refrained from making specific recommendations because he did not wish to influence opinion before there had been an opportunity for a thorough discussion, but that he was prepared to do so at any time the Board wished. Mr. Thomas then asked the members of the Board if they wished to hear President Vanderwilt's recommendation at this time and they assented. Thereupon, President Vanderwilt recommended that the proposed Petroleum Engineering Building be constructed with four full floors for laboratory, classroom and office space; that the building be located on the newly acquired ground in City Park, and that the old Hall of Chemistry be retained for future use until new buildings can be provided. November 22. 1950

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Thereupon, it was moved by Mr. Bowen, seconded by Dr. Parker and unanimously carried, that the following resolution be adopted:

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BE IT FURTHER RESOLVED, That the old Hall of Chemistry be retained and such plans made for its utilization as would require minimum cost in keeping with effective use.

The meeting then adjourned.

Secretary

Golden, Colorado December 8, 1950

The Board of Trustees met in regular session on December 8, 1950, at 10:00 A.M., at the President's Office, Colorado School of Mines, Golden, Colorado.

Present: Messrs. Harrison, Perker, Stockmar and Thomas.

Absent: Er. Bowon.

Mr. Bowen telephoned and stated that he was detained and asked to be excused.

President Vanderwilt attended the meeting.

Bils against the SCHOOL OF MINES TAX FURD, the EXPERIMENTAL PLANT FURD, the MILL LEVY BUILD-ING FURD, the INDUSTRIAL DEVELOPMENT RESEARCH FURD, and the ATHLETIC ASSOCIATION FURD were read, sudited, and allowed as follows:

SCHOOL OF MINGS TAX FUND

PAGULTY

2850	Wilburn F. Anderson	
2552	James L. Attoberry, Jr.	245.01
	Boury A. Baboock	290.24
		420.32
1555	James O. Ball	
1554	Clark F. Barb	420.32
1355	Paul F. Bertunek	287.65
1356	George T. Bator	345.11
1357	Victor W. Bauman	263.17
1358	Robert A. Baxter	351.60
1359	Keith B. Bowen	227.28
1360	Pritz S. Bronnecke	379.82
1361	John G. Prusmol	258.14
1382	H. Dean Burdick	285.70
1365	William V. Durgor	330.11
1364	Frank R. Campbell	277.86
1365	Clark B. Carpenter	410.02
1566	Frederick M. Carpenter	508.47
1367	Robert H. Carpenter	305.06

SCHOOL OF HIMES TAX PUND

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1476	J. L. Copper	100.00
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SCHOOL OF MINES TAX FURD.

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1	Charles S. Chomas		161.70
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1550	Louiso M. Waters		197.50
1537	A. C. Mobster		170.00
1033			
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1000	Charles B. White Jr.		100010
1040	Mary M. Williamson		260.45

TOTAL CIVIL SERVICE PATROLL

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SCHOOL OF MINES TAX PUID

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1557	Janeie Mirko	334.00
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SCHOOL OF MINES TAX PUND

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1612	James W. Richards	17.10
1010	Louis H. Schmid	11.05
1014	Harry Shively	21.70
161	Robert D. Sloan	19.50
1616	Mark Spaoth	13.00

COLORADO SCHOOL OF MINES TAX FUND

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SCHOOL OF MINES TAX FUND

SUPPLY VOTOBLES

2751	Bacca & Schrazz, Inc.	12.36
3760	Clark F. Barb	22.53
AND TO ME	O.T. Betor	
مرية في المسلم	J. D. Bortrand, Inc.	
	Grunswick-Salko-Collondor Co.	
2750	C. H. Buolman & Co.	47.74
2757	Sallders Service Sureau	J. 14
2758	an. V. Burger	13.53
7760	Tora W. Burno	1,0.29
27 58	Burroll Corporation	
Section 1	C.S. Card Iron North	10.60
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£19£	Carpenter Paper Co.	18.93
2703	Nobert H. Carpenter	4.4
2764	The Centennial School Supply Co.	167.74
2765	Central Electric Supply Co.	23.77
2766	Central Scientific Company	231.22
ラウムツ	The Chemical Rubber Company	66.60
2760	Chicago Apparatus Company	626.65
2769	City of Collon	1,620.69
And the state of		1,654.40
2770	Colorado Central Power Co.	
2771	Color ado Iron Works Company	1,022.70
2772	Columado Metal Products Co.	260.20
2773	Colorado Kational Guard	700.00
2774	CSM Dining Hall	150.00
2776	Cam Research Poundation	245.05
	Continental Air Lines	960.00
Aller & Aller	Continental Rus System	2,074.12
Giff		
	Douglas R. Cook	
	Creig-Prederick Chevrolet Co.	54.04
2700	Grane O'Fallon Company	103.91
2701	Daniel - Saith Company	50
2702		29.00
2143	Denver Rookbinding Company	332.06
argury 191	Danver Equipment Co.	21.00
man April	Denver Pire Clay Co.	2,133,00
2786	Denver Lumber Co.	
2707		
And for the second	Convertionel Cupply	
27	Clair Dillon	
2709	Doctor Pixall	10.00
2790	Davell-Davisson Lumber Co.	509.41
2791	Rastman Rtores, Inc.	57.22
2702	M & I Cooperative	. 78t:15
	Elliote-Schmidt Bleatric Supply C	0. 761.18
270	Federal Envelope Company	12.94
	Franz C. Feger	13.78
there is a second		176.52
66 / 74	Fisher Scientific Co.	
	Poss Drug Company	653.(2 677.69 333.00
2700 2700 2000	M. L. Poss, Inc.	01/407
2799	Frankel Carbon & Mibbon Co.	
2500	Coorgo D. Francr	
	Cates Factory Store	
2002	Hugo Geissler	26,61
2003	General Biological Supply House	5.37
the second	the second of the second secon	

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me Cone i		5.6.25
20,	General Electric Supply Corp.	
2005	Cameral Radio Company	195.99
2006	Golden Welding Shop	172.63
2007	Lakoy W. Goodwin	0.40
2008	I. B. Culbranson	3.00 30.00 30.00
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2809	· Haanstad's	10000
2010	The Haloid Company	15.70
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2012	George W. Mein	37.077
2013	Homberger Cabinet Chop	10.80
San San Alexander		
2814	Mondale and Bolthoff Co.	64.12
2015	The H challte Corp.	24.45
Since the pass of		Manifestor & August
2016	Idaho Springs Plumbing & Heating	31.60
2817	Industrial Oil Company	15.05
210	The state of the same of the s	
and the second	Instrument Service Company	6.36
2019	Interscionee Publishers, Inc.	5.00
my firm of	Inland Paper Pox Co.	17.59
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4. Jan.	Inter-State Radio and Supply Co.	111,.35
2022	Jefferson County Clerk and Records	r7.825.00
and the second		
the water of	Jiffy Mig. Coopuny	00.65
2021	J. Harlan Johnson	17.50
n Ann	E-C Construction Company	69.70
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	Albert M. Keenen	35.02
2827	Kollogg's Nardvere, Inc.	30.71
And the first file of the second		
	The Kondrick Wellamy Co.	2,649.56
2629	The W. M. Kistler Stat. Co.	413.56
Maria Company	Yarl Knatoon	10.00
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2031	The Kohler McLister Paint Co.	109.50
2032	Transaction Nation	35.30
Male Total Marie		
	Lekewood Class Company	12.10
201	Marion Lama Agonoy, Inc.	85.07
	Hens L. Landay	33.50
		33.30
2036	Landes, Jachary & Feterson	56.27
2037	O. W. Lowelro	12.65
0000		Market Control
2638	L. W. LeRoy	43.45
2019	Lotternesde Mart, Inc.	
281,0		1000
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24,2	S. O. Lindahl Salos, Inc.	0.90
	Lindo Air Products	11.95
		escente Maria
the Williams	G. W. Livingston	34.027
	The Malin and Company	10.06
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	Mayor Mardware & Sporting Goods	123 . 57
280.0	The Mine & Smelter Supply Co.	
		5 00
6434	Mine Salety Appliance Co.	,24.00
2051	Homroe Calculating Hachine Co.	637.50
2017 (2.2)	Montgomery Ward & Co.	105.51
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4.123	The Moore Hardware and Iron Co.	5.20
	Plore Morean	15.00
19 13 11 15		E 69 196
	The Mountain and Plain Paint Co.	52.76
2656	The Mountain State Tel. A Tel.	4/3.51
2057	The New York Times	10.00
Marie Wall and I		
2050	Miagara Falla Emelting & Ref. Div.	25.73
2859	B. M. Moo Coel Company	1,161.22
2866	G. A. Norgren Co.	92.23
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2961	Onto Chemical & Surgical Equip.	16.00
	Oregon Lumber Company	147.20
5625	Joseph A. Osson	25.65
382	Paremount Cleaners & Dyers	172.00
2065	Frank Parton Lumber Co.	376.86
	Paterson Gompany	j2.86
6070	Patrolous Information	5.00
2867	Robert 1. Molps	30.90
2060		11.12
2869	Photostat Corporation	37.72
2870	rratt & Morris	(1) 12
2071	Prefabricators, Inc.	
2972	Public Service Co. of Colorado	27.90
207	Albert I. Guist	
207	Radio Producta Bales Co.	0.52
2075	Remington Rand, Inc.	66.30
2070	George S. Rev	99.08
2077	GOM Revolving Fund	103.33
2676	Ruedy Pertilizer Plant	20.00
2070	Rex-O-Crach Sale & Service	33.97
2880	Sanitary Specialties Co.	263.10
2881	Schmar and Company	122.72
2882	Schloss & Shubart	1,0.56
2883	Safamia Supoly Company	60.00
2007	Seismological Society of America	5.00
200	Harry L. hively	7.00
2886	Silver State Printers	50.50
	Harton C. Saith	68.50
	Signatural La Sesida	39.50
280)	Soc. of Mc. Paleontologists and	
2090	Southwestern Ind. Sloct. Co.	387.50
2 /1	Star Rug Company	35.36
4	Stechert-Refner, Inc.	9.00
2092	Carnett Steinhouer	21.37
2093	Walter A. Stewart	39.76
2004		7.00
207	Relph G. Stitzer	29.67
28%	H. B. Stomel	76.64
2011	Streen's	235.26
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6.077	B. H. Swaoney Co.	
2900	The Texas Coopeny	
2000 2001 2002	Underwood Corporation	57.39
2902	Union Mardeare Co.	
2903	Warda Matural Science Est.	• **/
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2905	Western Machinery Co.	1,000000
2703 2704 2705 2705	Western Belting & Packing Co.	264.25
333	Westinghouse Meetric Corp.	Secretary 2 40 few for
2908	Westrom Corporation	132,43
2909	White Rose Laundry	11.65
2910	Arthur P. Wichmann	25.30
2911	John Wiley & Sone	
2012	Williams & Wilkins Co.	5.00
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MILL LEWY BUILDING PUND

COLUMN STRATE OFFICE A 1995	The second secon		
63	McCarty Johnson, Inc. Platt Rogers, Inc. Jussell Electric Co.	14,238.00 21,590.00 10,590.00	
	TOTAL KILL LEVY BLOG. FUND		46,418.00
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199	Strawn's Niley's	20.60	
	TOTAL IND. DEV. PES. PUND	*	23.40
	ASSOCIATION FUND VOUCHERS		
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	TOTAL ATHLETIC VOUCHERS		4.330.78
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Mr. Steinhauer entered the meeting and presented the following financial statements, which were approved and accepted: Summary of Endget Appropriations and Disbursements No. 5, for the period ending November 30, 1950, the Balance Sheet as of November 30, 1950, the Dining Hall Statement of Profit and Loss for the month of November, the Canteen Statement of Profit and Loss for the month of November, a statement of Mill Levy Building Funds for the period ending November 30, 1950, and the Financial Statement for the period July 1, 1949 to June 50, 1950.

The monthly profits shown by the Dining Hall and the Canteen were reviewed and a plan for monthly payments on the loan made by the Guggenheim Fund to the Dining Hall Fund was discussed. Notion was made by Mr. Stockmar, seconded by Dr. Parker and unanimously carried, that monthly payments in the amount of \$200 plus four percent interest be made on the loan.

Tr. Steinhauer reised the question as to whether anything more needed to be done regarding the title to the buildings at Prospector Fark and the trailers at Brooks Field, which consisted of a letter of transfer by the United States Government to the Colorado School of Mines. Mr. Stockmar expressed the opinion that the letter of transfer by the United States Covernment to the School was sufficient.

President Vanderwilt celled attention to the fact that another payment in the amount of approximately \$522,482.12 under the Mineral Lessing Act was about due and that the money probably would be received prior to the next Board meeting. He recommended that the amount in excess of the \$200,000 budgeted for the current fiscal period for the maintenance and operation of the Petroleum Englacering Department be transferred to the School of Mines Special Building Fund - No. 3034 without delay.

Theroupon the following resolution was unanimously adopted:

RESOLVED, That the State Controller be requested to transfer and the Governor be requested to approve the transfer from the Elneral Lessing Act funds of the Coloredo School of Mines the amount of \$322,482.12 (which is the excess received from the Mineral Leasing Act during the fiscal period over the emount of \$200,000 budgeted for the current fiscal period for the maintenance and operation of the Petroleum Engineering Department) to the School of Mines Special Building Fund - No. 3034 there to be earmarked for the provision of physical facilities for the Petroleum Engineering Department.

Mr. Thomas inquired as to the progress that was being made in the construction of the new Chemistry Building. Mr. Steinhauer stated that it was too early to state whether the work was on schedule or whether delay might develop because of the shortages of material but that the contractor was fairly optimistic. He also stated that the question of ordering equipment for the building was causing some concern, because if the orders were delayed too long the prices might increase and certain items probably would become very difficult to obtain, and if the equipment were purchased now and delivery made it would involve a storage cost. Mr. Thomas stated that, in his opinion, it was desirable to order as soon as possible and accept delivery on all standard equipment because he was certain, in his own mind, that price increases would be greater than any storage cost and, moreover, certain items that were available now in all probability would not be available in six months or even ninety days hence. It was moved by Mr. Harrison, seconded by Mr. Stockmar and unanimously carried, that arrangements be made at once for ordering standard equipment for the new Chemistry Building and that it be held in storage.

The Board then recessed and the members together with President Vanderwilt and Mr. Steinhauer, had luncheon at the School Dining Hall. After luncheon the members of the Board accompanied by Dr. Vanderwilt and Mr. Steinhauer inspected the construction of the new Chemistry Building, visited the Canteen to review the physical facilities and then returned to the President's Office where the meeting was reconvened. Mr. Steinhauer did not return to the meeting.

Dr. Parker raised the question regarding the part-time employment by the School of Colonel Fertig, since he was also receiving pay on a full-time basis from the U.S. Government, with respect to the legal aspects and also the possibility of unfavorable reaction by the public. It was felt that this possibility should be discussed further with Colonel Fertig.

President Vanderwilt reported that since the previous meeting of the Board of Trustees a copy of the Wegeforth will had been found which sets forth the terms and conditions of the Theodore C. H. Wegeforth Trust, as follows:

"The sum of One Thousand Dollars (\$1,000) to be known as the Charles Parker Wegeforth Memorial Fund, to the School of Mines, located in the City of Golden, State of Colorado, the income therefrom to be used in the purchase of a class pin to be given to the most deserving and popular graduate each year."

At final distribution of the assets of the Theodore C. H. Wegeforth Trust this bequest amounted to only

\$225.00, as explained in a letter dated November 14, 1939, from L. V. Chappell, Assistant Trust Officer, Florida National Bank, Jacksonville, Florida. The acceptance of the bequest by the School of Mines was recorded in the minutes of the meeting of the Board of Trustees held on December 7, 1939.

The Board then discussed the matter in view of the additional information presented. It was unanimously agreed that the terms of the will should be followed and that the original bequest plus interest, or \$227.84, which is the total amount in the fund shown on the Balance Sheet of October 31, 1950, as the "Thos, Wegeforth Prize Fund", should be withdrawn from the Guggenheim Fund to which it had been transferred by action of the Board, at its meeting on November 14, 1950, and should be used to establish the "Charles Parker Wegeforth Memorial Fund", as set forth in the will. However, since there is no class pin and the fund is too small to insure sufficient income, it was decided that this fund should be held until such time as a suitable arrangement can be made in accordance with the terms of the will. Thereupon, it was moved by Mr. Stockmar, seconded by Dr. Parker and unanimously carried, that the amount of \$227.84 be withdrawn from the Guggenheim Fund and that it be used to establish the "Charles Parker Wegeforth Memorial Fund" as indicated in the will of Theodore C. H. Wegeforth, and that the income be allowed to accumulate until plans for its disposition can be formulated.

The minutes of the special meetings of November 14 and 22, 1950, were read, corrected, and approved as corrected.

Dr. Parker called attention to the loan funds listed in "Schedule 37-38" of the "Financial Statement of the Colorado School of Mines for the period July 1, 1949 to June 30, 1950" and raised the question as to whether the collection of these loans was being followed aggressively. President Vanderwilt stated that Mr. Steinhauer had been investigating the situation regarding all loan funds at the School in connection with the possible use of the bequest of \$5,000 which is expected early in the year. At the present time the loan funds are in a very liquid condition and since 1946 there has been a relatively small demand for loans, although there was an increase in the demand in 1949 and 1950. It was felt that the requests for loans will continue to increase in the future and that there will be a real need for the anticipated bequest of \$5,000. A suitable name for a general school loan fund was considered but no action was taken.

The proposed "License for the Use of Real Estate" between the State Industrial School for Boys and the Colorado School of Mines for the privilege and license to use the tracts of land therein

described for a surveying area, for a period of twenty-five years from the date of signing of the contract, was presented for signature by Mr. Thomas. Mr. Stockmar stated that he had examined the license and that it was in proper form; that after it had been signed by Mr. Thomas it should be notarized and presented to the Governor for his signature; and, further, that the executed document should be recorded. The "License for the Use of Real Estate" was unanimously approved by the Board and signed on behalf of the Colorado School of Mines by Mr. Thomas as President of the Board of Trustees.

President Vanderwilt read a letter from Mr. L. J. Parkinson, of Chile, dated Octover 23, 1950, expressing his regret that he had been unable to be present at Commencement on May 26, 1950, to accept the Distinguished Achievement Medal which had been offered to him. He stated that, because of his health and the demands of his business, it would not be possible for him to attend the Commencement exercises on May 25, 1951. The text of the letter indicated that Mr. Parkinson might be in the United States at this time. It was recommended by Mr. Thomas that the Distinguished Achievement Medal be awarded to Mr. Parkinson and that it be presented as soon as convenient arrangements could be made. Motion was then made by Dr. Parker, seconded by Mr. Stockmar and unanimously carried, that the Distinguished Achievement Medal be awarded to Mr. Parkinson in accordance with Mr. Thomas's recommendations. It was suggested that it might be possible to make the presentation at an informal gathering if Mr. Parkinson were still in the United States or if this were not possible the medal could be presented to him by mail.

The Board then entered into a general discussion, which was led by Mr. Thomas, concerning a plan for presenting the financial program for the School to the Finance Committee of the Legislature and to the legislators in general. It was unanimously agreed that suitable literature should be prepared, setting forth in simple terms the financial problems that confront the school.

The meeting then adjourned at 4:40 P.M.

Assistant Secretary

Mr. Thomas inquired as to the progress that was being made in the construction of the new Chemistry Building. Mr. Steinhauer stated that it was too early to state whether the work was on schedule or whether delay might develop because of the shortages of material but that the contractor was fairly optimistic. He also stated that the question of ordering equipment for the building was causing some concern, because if the orders were delayed too long the prices might increase and certain items probably would become very difficult to obtain, and if the equipment were purchased now and delivery made it would involve a storage cost. Mr. Thomas stated that, in his opinion, it was desirable to order as soon as possible and accept delivery on all standard equipment because he was certain, in his own mind, that price increases would be greater than any storage cost and, moreover, cortain items that were available now in all probability would not be available in six months or even ninety days hence. It was moved by Mr. Marrison, seconded by Mr. Stockmar and unanimously carried, that arrangements be made at once for ordering standard equipment for the new Chemistry Building and that it be held in storage.

The Board then recessed and the members, together with President Vanderwilt and Mr. Steinhauer, had luncheon at the School Dining Hall. After luncheon the members of the Board accompanied by Dr. Vanderwilt and Mr. Steinhauer inspected the construction of the new Chemistry Building, visited the Canteen to review the physical facilities and then returned to the President's Office where the meeting was reconvened. Mr. Steinhauer did not return to the meeting.

Dr. Parker raised the question regarding the part-time employment by the School of Colonel Pertig. since he was also receiving pay on a full-time basis from the U.S. Government, with respect to the legal aspects and also the possibility of unfavorable reaction by the public Mr. Stockmar stated that he could see no objection to an individual receiving compensation from the State for services rendered even though the individual was receiving a salary on a full-time basis from the Government, but that there might be some objection on the part of the Government. Therefore, he did not think dependent of the previous meeting of the Board of Trustees a copy of the Wegeforth will had been found which sets forth the terms and conditions of the Theodore C. H. Wegeforth with the terms and conditions of the Theodore C. H. Wegeforth with the terms and conditions of the Theodore C. H. Wegeforth with the terms and conditions of the Theodore C. H. Wegeforth with the terms and conditions of the Theodore C. H. Wegeforth with the terms and conditions of the Theodore C. H. Wegeforth with the terms and conditions of the Theodore C. H. Wegeforth with the terms and conditions of the Theodore C. H. Wegeforth the terms and conditions of the Theodore C. H. Wegeforth with Cal. July 2. there would be any criticism regarding the employment of

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The Board then discussed the matter in view of the additional information presented. It was unanimously agreed that the terms of the will should be followed and that the original bequest plus interest, or \$227.84, which is the total amount in the fund shown on the Balance Sheet of October 31, 1950, as the "Thos. Wegeforth Prize Fund", should be withdrawn from the Guggenheim Fund to which it had been transferred by action of the Board at its meeting on November 14, 1950, and should be used to establish the "Charles Parker Wegeforth Memorial Fund", as set forth in the will. However, since there is no class pin and the fund is too small to insure sufficient income, it was decided that this fund should be held until such time as a suitable arrangement can be made in accordance with the terms of the will. Thereupon, it was moved by Mr. Stockmar, seconded by Dr. Parker and unanimously carried, that the amount of \$227.84 be withdrawn from the Guggenheim Fund and that it be used to establish the "Charles Parker Wegeforth Memorial Fund" as indicated in the will of Theodore C. H. Wegeforth, and that the income be allowed to accumulate until plans for its disposition can be formulated.

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