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**Return of Private Foundation
or Section 4947(a)(1) Nonexempt Charitable Trust
Treated as a Private Foundation**

Note: The foundation may be able to use a copy of this return to satisfy state reporting requirements

2008

Department of the Treasury
Internal Revenue Service

For calendar year 2008, or tax year beginning		Sep 1	, 2008, and ending	Aug 31	, 2009	
G Check all that apply		Initial return	Final return	Amended return	Address change	
H Check type of organization						
<input checked="" type="checkbox"/> Section 501(c)(3) exempt private foundation <input type="checkbox"/> Section 4947(a)(1) nonexempt charitable trust <input type="checkbox"/> Other taxable private foundation						
I Fair market value of all assets at end of year (from Part II, column (c), line 16)		J Accounting method		<input checked="" type="checkbox"/> Cash <input type="checkbox"/> Accrual <input type="checkbox"/> Other (specify)		
► \$ 535,420,822.		<i>(Part I, column (d) must be on cash basis)</i>				
BALANCE Analysis of Revenue and Expenses <i>(The total of amounts in columns (b), (c), and (d) may not necessarily equal the amounts in column (a) (see the instructions))</i>		(a) Revenue and expenses per books	(b) Net investment income	(c) Adjusted net income	(d) Disbursements for charitable purposes (cash basis only)	
1 Contributions, gifts, grants, etc, received (att sch) 2 Ck ► <input checked="" type="checkbox"/> if the foundn is not req to att Sch B 3 Interest on savings and temporary cash investments 4 Dividends and interest from securities 5a Gross rents b Net rental income or (loss) 200. 6a Net gain/(loss) from sale of assets not on line 10 b Gross sales price for all assets on line 6a 126,020,109. 7 Capital gain net income (from Part IV, line 2) 8 Net short-term capital gain 9 Income modifications 10a Gross sales less returns and allowances b Less Cost of goods sold c Gross profit/(loss) (att sch) 11 Other income (attach schedule) Schedule 8 12 Total. Add lines 1 through 11 10,294,309. 13 Compensation of officers, directors, trustees, etc 14 Other employee salaries and wages 15 Pension plans, employee benefits 16a Legal fees (attach schedule) b Accounting fees (attach sch) c Other prof fees (attach sch) 17 Interest 18 Taxes (attach schedule) Schedule 2 19 Depreciation (attach sch) and depletion 20 Occupancy 21 Travel, conferences, and meetings 22 Printing and publications 23 Other expenses (attach schedule) Schedule 3 24 Total operating and administrative expenses. Add lines 13 through 23 25 Contributions, gifts, grants paid 26 Total expenses and disbursements. Add lines 24 and 25 62 Subtract line 26 from line 12: a Excess of revenue over expenses and disbursements b Net investment income (if negative, enter -0-) c Adjusted net income (if negative, enter -0-)		0. 310,486. 9,719,801. 200. -1,962,041. 0. 2,225,863. 10,294,309. 517,589. 445,433. 264,392. 88,622. 82,038. 2,020,241. 309,067. 10,541. 192,560. 14,483. 62,298. 1,699,617. 5,706,881. 13,684,317. 19,391,198. -9,096,889.	299,811. 13,591,432. 200. 0. 2,444,618. 16,336,061. 319,200. 232,034. 146,775. 79,058. 41,019. 2,010,567. 461,162. 18,389. 90,964. 7,925. 6,230. 573,070. 3,986,393. 23,331,895. 3,986,393. 12,349,668.	207,266. 215,182. 113,512. 9,564. 41,019. 9,674. 101,596. 4,232. 56,068. 571,444. 1,329,557. 23,331,895. 24,661,452.		
		A Employer identification number 76-0343128				
		B Telephone number (see the instructions) (713) 961-9884				
		C If exemption application is pending, check here ► D 1 Foreign organizations, check here ► E 2 Foreign organizations meeting the 85% test, check here and attach computation ► F If private foundation status was terminated under section 507(b)(1)(A), check here ► G If the foundation is in a 60-month termination under section 507(b)(1)(B), check here ►				

REVENUE
EXPENSES
SCANNED APR 2010

ADMINISTRATIVE
OPERATIONAL
EXPENSES
RECEIVED

TIMEKEEPING
EXPENSES
DSO-SOI
APR

2008

BAA For Privacy Act and Paperwork Reduction Act Notice, see the instructions.

Part II Assets	Balance Sheets	Attached schedules and amounts in the description column should be for end-of-year amounts only (See instructions)	Beginning of year	End of year
			(a) Book Value	(b) Book Value
			(c) Fair Market Value	
1	Cash – non-interest-bearing		3,700.	3,700. 3,700.
2	Savings and temporary cash investments		2,967,759.	3,505,163. 3,505,163.
3	Accounts receivable ► 396,445.		99,529.	396,445. 396,445.
	Less. allowance for doubtful accounts ►			
4	Pledges receivable ►			
	Less allowance for doubtful accounts ►			
5	Grants receivable			
6	Receivables due from officers, directors, trustees, and other disqualified persons (attach schedule) (see the instructions)			
7	Other notes and loans receivable (attach sch) ►			
	Less allowance for doubtful accounts ►			
8	Inventories for sale or use			
9	Prepaid expenses and deferred charges			
10a	Investments – U S and state government obligations (attach schedule) Sch. 4a		92,713,697.	65,903,330. 67,302,044.
b	Investments – corporate stock (attach schedule) Sch. 4b		355,807,649.	349,415,761. 316,123,863.
c	Investments – corporate bonds (attach schedule) Sch. 4c		31,962,236.	29,724,528. 31,780,770.
11	Investments – land, buildings, and equipment basis ►			
	Less accumulated depreciation (attach schedule) ►			
12	Investments – mortgage loans			
13	Investments – other (attach schedule) Sch. 4c		85,247,060.	101,899,478. 112,534,987.
14	Land, buildings, and equipment basis ►			
	Less accumulated depreciation (attach schedule) ►			
15	Other assets (describe ► Schedule 4)		94,418.	83,879. 83,879.
16	Total assets (to be completed by all filers – see instructions Also, see page 1, item I)		4,445,396.	3,677,304. 3,689,971.
			573,341,444.	554,609,588. 535,420,822.
L	17 Accounts payable and accrued expenses			
A	18 Grants payable		31,293,250.	22,202,500.
B	19 Deferred revenue			
I	20 Loans from officers, directors, trustees, & other disqualified persons			
T	21 Mortgages and other notes payable (attach schedule)			
E	22 Other liabilities (describe ► Schedule 4)		1,269,453.	121,166.
B	23 Total liabilities (add lines 17 through 22)		32,562,703.	22,323,666.
N	Foundations that follow SFAS 117, check here and complete lines 24 through 26 and lines 30 and 31. ► <input checked="" type="checkbox"/>			
F	24 Unrestricted		-29,658,735.	-21,776,210.
E	25 Temporarily restricted		500,445.	487,333.
T	26 Permanently restricted		569,937,031.	553,574,799.
D	Foundations that do not follow SFAS 117, check here and complete lines 27 through 31. ► <input type="checkbox"/>			
A	27 Capital stock, trust principal, or current funds			
S	28 Paid-in or capital surplus, or land, building, and equipment fund			
B	29 Retained earnings, accumulated income, endowment, or other funds			
S	30 Total net assets or fund balances (see the instructions) . . .		540,778,741.	532,285,922.
E	31 Total liabilities and net assets/fund balances (see the instructions)		573,341,444.	554,609,588.
A				
S				
T				
A				
S				
O				
R				

Analysis of Changes in Net Assets or Fund Balances

1	Total net assets or fund balances at beginning of year – Part II, column (a), line 30 (must agree with end-of-year figure reported on prior year's return)	1	540,778,741.
2	Enter amount from Part I, line 27a	2	-9,096,889.
3	Other increases not included in line 2 (itemize) ► Schedule 5	3	604,070.
4	Add lines 1, 2, and 3	4	532,285,922.
5	Decreases not included in line 2 (itemize) ►	5	
6	Total net assets or fund balances at end of year (line 4 minus line 5) – Part II, column (b), line 30	6	532,285,922.

(a) List and describe the kind(s) of property sold (e.g., real estate, 2-story brick warehouse, or common stock, 200 shares MLC Company)			(b) How acquired P — Purchase D — Donation	(c) Date acquired (month, day, year)	(d) Date sold (month, day, year)
a					
b					
c					
d					
e					
(e) Gross sales price	(f) Depreciation allowed (or allowable)	(g) Cost or other basis plus expense of sale	(h) Gain or (loss) (e) plus (f) minus (g)		
a					
b					
c					
d					
e					
Complete only for assets showing gain in column (h) and owned by the foundation on 12/31/69			(l) Gains (Column (h)) gain minus column (k), but not less than -0- or Losses (from column (h))		
(i) Fair Market Value as of 12/31/69	(j) Adjusted basis as of 12/31/69	(k) Excess of column (i) over column (j), if any			
a					
b					
c					
d					
e					
2 Capital gain net income or (net capital loss)	If gain, also enter in Part I, line 7 If (loss), enter -0- in Part I, line 7		2	-6,304,007.	
3 Net short-term capital gain or (loss) as defined in sections 1222(5) and (6)	If gain, also enter in Part I, line 8, column (c) (see the instructions) If (loss), enter -0- in Part I, line 8		3	0.	

Part V Qualification Under Section 4940(e) for Reduced Tax on Net Investment Income

(For optional use by domestic private foundations subject to the section 4940(a) tax on net investment income.)

If section 4940(d)(2) applies, leave this part blank.

Was the foundation liable for the section 4942 tax on the distributable amount of any year in the base period? Yes No

If 'Yes,' the foundation does not qualify under section 4940(e). Do not complete this part

1 Enter the appropriate amount in each column for each year; see the instructions before making any entries

(a) Base period years Calendar year (or tax year beginning in)	(b) Adjusted qualifying distributions	(c) Net value of noncharitable-use assets	(d) Distribution ratio (column (b) divided by column (c))
2007	32,296,476.	658,758,417.	0.049026
2006	31,821,365.	658,601,889.	0.048317
2005	29,379,484.	606,310,815.	0.048456
2004	28,130,851.	589,541,631.	0.047716
2003	26,117,963.	564,791,702.	0.046244
2 Total of line 1, column (d)			2 0.239759
3 Average distribution ratio for the 5-year base period — divide the total on line 2 by 5, or by the number of years the foundation has been in existence if less than 5 years			3 0.047952
4 Enter the net value of noncharitable-use assets for 2008 from Part X, line 5			4 491,641,819.
5 Multiply line 4 by line 3			5 23,575,209.
6 Enter 1% of net investment income (1% of Part I, line 27b)			6 123,497.
7 Add lines 5 and 6			7 23,698,706.
8 Enter qualifying distributions from Part XII, line 4			8 24,662,813.

If line 8 is equal to or greater than line 7, check the box in Part VI, line 1b, and complete that part using a 1% tax rate. See the Part VI instructions

Part V Excise Tax Based on Investment Income (Section 4940(a), 4940(b), 4940(e), or 4948 – see the instructions)

1a Exempt operating foundations described in section 4940(d)(2), check here ► and enter 'N/A' on line 1

Date of ruling letter: _____ (attach copy of ruling letter if necessary – see instructions)

b Domestic foundations that meet the section 4940(e) requirements in Part V, check here ► and enter 1% of Part I, line 27b

c All other domestic foundations enter 2% of line 27b. Exempt foreign organizations enter 4% of Part I, line 12, column (b)

2 Tax under section 511 (domestic section 4947(a)(1) trusts and taxable foundations only Others enter -0-)

3 Add lines 1 and 2

4 Subtitle A (income) tax (domestic section 4947(a)(1) trusts and taxable foundations only Others enter -0-)

5 Tax based on investment income. Subtract line 4 from line 3 If zero or less, enter -0-

6 Credits/Payments

a 2008 estimated tax pmts and 2007 overpayment credited to 2008

6a 183,606.

b Exempt foreign organizations – tax withheld at source

6b

c Tax paid with application for extension of time to file (Form 8868)

6c

d Backup withholding erroneously withheld

6d

7 Total credits and payments Add lines 6a through 6d

8 Enter any penalty for underpayment of estimated tax. Check here if Form 2220 is attached

9 Tax due. If the total of lines 5 and 8 is more than line 7, enter amount owed

10 Overpayment. If line 7 is more than the total of lines 5 and 8, enter the amount overpaid

11 Enter the amount of line 10 to be: Credited to 2009 estimated tax ► **60,109.** Refunded

1	123,497.
2	0.
3	123,497.
4	0.
5	123,497.
6	183,606.
7	183,606.
8	
9	
10	60,109.
11	

Part VI Statements Regarding Activities

1a During the tax year, did the foundation attempt to influence any national, state, or local legislation or did it participate or intervene in any political campaign?

	Yes	No
1a	X	

b Did it spend more than \$100 during the year (either directly or indirectly) for political purposes (see the instructions for definition)?

1b	X	

If the answer is 'Yes' to 1a or 1b, attach a detailed description of the activities and copies of any materials published or distributed by the foundation in connection with the activities

c Did the foundation file Form 1120-POL for this year?

1c	X	

d Enter the amount (if any) of tax on political expenditures (section 4955) imposed during the year

(1) On the foundation ► \$ _____ (2) On foundation managers ► \$ _____

e Enter the reimbursement (if any) paid by the foundation during the year for political expenditure tax imposed on foundation managers ► \$ _____

2 Has the foundation engaged in any activities that have not previously been reported to the IRS?

2	X	

If 'Yes,' attach a detailed description of the activities

3 Has the foundation made any changes, not previously reported to the IRS, in its governing instrument, articles of incorporation, or bylaws, or other similar instruments? If 'Yes,' attach a conformed copy of the changes

3	X	

4a Did the foundation have unrelated business gross income of \$1,000 or more during the year?

4a	X	

b If 'Yes,' has it filed a tax return on Form 990-T for this year?

4b		

5 Was there a liquidation, termination, dissolution, or substantial contraction during the year?

5	X	

If 'Yes,' attach the statement required by General Instruction T

6 Are the requirements of section 508(e) (relating to sections 4941 through 4945) satisfied either

6	X	

• By language in the governing instrument, or

7	X	

• By state legislation that effectively amends the governing instrument so that no mandatory directions that conflict with the state law remain in the governing instrument?

8b	X	

7 Did the foundation have at least \$5,000 in assets at any time during the year? If 'Yes,' complete Part II, column (c), and Part XV

9	X	

8a Enter the states to which the foundation reports or with which it is registered (see the instructions)

10	X	

TX – Texas

b If the answer is 'Yes' to line 7, has the foundation furnished a copy of Form 990-PF to the Attorney General (or designate) of each state as required by General Instruction G? If 'No,' attach explanation

8b	X	

9 Is the foundation claiming status as a private operating foundation within the meaning of section 4942(j)(3) or 4942(j)(5) for calendar year 2008 or the taxable year beginning in 2008 (see instructions for Part XIV)? If 'Yes,' complete Part XIV

9	X	

10 Did any persons become substantial contributors during the tax year? If 'Yes,' attach a schedule listing their names and addresses

Part VI-A Statements Regarding Activities Continued

11 At any time during the year, did the foundation, directly or indirectly, own a controlled entity within the meaning of section 512(b)(3)? If 'Yes', attach schedule (see instructions)

11		X
12		X
13	X	

12 Did the foundation acquire a direct or indirect interest in any applicable insurance contract before August 17, 2008?

12	X
----	---

13 Did the foundation comply with the public inspection requirements for its annual returns and exemption application?

13	X
----	---

Website address ► welch1.org

14 The books are in care of ► Norbert Dittrich Telephone no ► (713) 961-9884

Located at ► 5555 San Felipe, Suite 1900 Houston TX ZIP + 4 ► 77056-2730

15 Section 4947(a)(1) nonexempt charitable trusts filing Form 990-PF in lieu of Form 1041 — Check here and enter the amount of tax-exempt interest received or accrued during the year

► 15

Part VI-B Statements Regarding Activities for Which Form 4720 May Be Required

File Form 4720 if any item is checked in the 'Yes' column, unless an exception applies.

1a During the year did the foundation (either directly or indirectly)

(1) Engage in the sale or exchange, or leasing of property with a disqualified person?

Yes No

(2) Borrow money from, lend money to, or otherwise extend credit to (or accept it from) a disqualified person?

Yes No

(3) Furnish goods, services, or facilities to (or accept them from) a disqualified person?

Yes No

(4) Pay compensation to, or pay or reimburse the expenses of, a disqualified person?

Yes No

(5) Transfer any income or assets to a disqualified person (or make any of either available for the benefit or use of a disqualified person)?

Yes No

(6) Agree to pay money or property to a government official? (Exception. Check 'No' if the foundation agreed to make a grant to or to employ the official for a period after termination of government service, if terminating within 90 days)

Yes No

b If any answer is 'Yes' to 1a(1)-(6), did any of the acts fail to qualify under the exceptions described in Regulations section 53.4941(d)-3 or in a current notice regarding disaster assistance (see the instructions)?

Organizations relying on a current notice regarding disaster assistance check here ►

c Did the foundation engage in a prior year in any of the acts described in 1a, other than excepted acts, that were not corrected before the first day of the tax year beginning in 2008?

2 Taxes on failure to distribute income (section 4942) (does not apply for years the foundation was a private operating foundation defined in section 4942(l)(3) or 4942(l)(5))

a At the end of tax year 2008, did the foundation have any undistributed income (lines 6d and 6e, Part XIII) for tax year(s) beginning before 2008?

Yes No

If 'Yes,' list the years ► 20__ , 20__ , 20__ , 20__

b Are there any years listed in 2a for which the foundation is not applying the provisions of section 4942(a)(2) (relating to incorrect valuation of assets) to the year's undistributed income? (If applying section 4942(a)(2) to all years listed, answer 'No' and attach statement — see the instructions)

c If the provisions of section 4942(a)(2) are being applied to any of the years listed in 2a, list the years here

► 20__ , 20__ , 20__ , 20__

3a Did the foundation hold more than a 2% direct or indirect interest in any business enterprise at any time during the year?

Yes No

b If 'Yes,' did it have excess business holdings in 2008 as a result of (1) any purchase by the foundation or disqualified persons after May 26, 1969; (2) the lapse of the 5-year period (or longer period approved by the Commissioner under section 4943(c)(7)) to dispose of holdings acquired by gift or bequest, or (3) the lapse of the 10-, 15-, or 20-year first phase holding period? (Use Schedule C, Form 4720, to determine if the foundation had excess business holdings in 2008)

4a Did the foundation invest during the year any amount in a manner that would jeopardize its charitable purposes?

b Did the foundation make any investment in a prior year (but after December 31, 1969) that could jeopardize its charitable purpose that had not been removed from jeopardy before the first day of the tax year beginning in 2008?

Part VI Statements Regarding Activities for Which Form 4720 May Be Required (continued)**5a** During the year did the foundation pay or incur any amount to

- (1) Carry on propaganda, or otherwise attempt to influence legislation (section 4945(e))?
- (2) Influence the outcome of any specific public election (see section 4955), or to carry on, directly or indirectly, any voter registration drive?
- (3) Provide a grant to an individual for travel, study, or other similar purposes?
- (4) Provide a grant to an organization other than a charitable, etc, organization described in section 509(a)(1), (2), or (3), or section 4940(d)(2)? (see instructions)
- (5) Provide for any purpose other than religious, charitable, scientific, literary, or educational purposes, or for the prevention of cruelty to children or animals?

 Yes No Yes No Yes No Yes No Yes No**b** If any answer is 'Yes' to 5a(1)-(5), did any of the transactions fail to qualify under the exceptions described in Regulations section 53 4945 or in a current notice regarding disaster assistance (see instructions)?Organizations relying on a current notice regarding disaster assistance check here ► **c** If the answer is 'Yes' to question 5a(4), does the foundation claim exemption from the tax because it maintained expenditure responsibility for the grant?

If 'Yes,' attach the statement required by Regulations section 53 4945-5(d)

 Yes No**6a** Did the foundation, during the year, receive any funds, directly or indirectly, to pay premiums on a personal benefit contract? Yes No**b** Did the foundation, during the year, pay premiums, directly or indirectly, on a personal benefit contract?

If you answered 'Yes' to 6b, also file Form 8870

7a At any time during the tax year, was the foundation a party to a prohibited tax shelter transaction? Yes No**b** If yes, did the foundation receive any proceeds or have any net income attributable to the transaction?**Part VII** Information About Officers, Directors, Trustees, Foundation Managers, Highly Paid Employees, and Contractors**1** List all officers, directors, trustees, foundation managers and their compensation (see instructions).

(a) Name and address	(b) Title and average hours per week devoted to position	(c) Compensation (If not paid, enter -0-)	(d) Contributions to employee benefit plans and deferred compensation	(e) Expense account, other allowances
See schedule 6				

2 Compensation of five highest-paid employees (other than those included on line 1— see instructions). If none, enter 'NONE.'

(a) Name and address of each employee paid more than \$50,000	(b) Title and average hours per week devoted to position	(c) Compensation	(d) Contributions to employee benefit plans and deferred compensation	(e) Expense account, other allowances
Ronald G. Page 5555 San Felipe, Suite 1900 Houston TX 77056-2730	Controller 40.00	143,403.	6,402.	627.
Carolyn Kahlich 5555 San Felipe, Suite 1900 Houston TX 77056-2730	Sr. Acct. & Sys. Adm. 40.00	88,484.	3,920.	254.
Kathy Kirk 5555 San Felipe, Suite 1900 Houston TX 77056-2730	Adm. Asst. 40.00	79,172.	3,506.	428.
Carla Atmar 5555 San Felipe, Suite 1900 Houston TX 77056-2730	Grant Prog.Coordinator 40.00	73,693.	3,267.	128.
Sherry White 5555 San Felipe, Suite 1900 Houston TX 77056-2730	Staff Acct. 40.00	55,991.	2,482.	152.
Total number of other employees paid over \$50,000				None

Part VII Information About Officers, Directors, Trustees, Foundation Managers, Highly Paid Employees, and Contractors (continued)

3 Five highest-paid independent contractors for professional services – (see instructions). If none, enter 'NONE.'

(a) Name and address of each person paid more than \$50,000	(b) Type of service	(c) Compensation
Wellington Trust Company, NA 75 State Street Boston MA 02109	Investment Manager	407,593.
Iridian Asset Management LLC 276 Post Road West Westport CT 06880-4704	Investment Manager	374,389.
Silchester International Investors 780 Third Avenue, 42nd Floor New York NY 10017	Investment Manager	335,999.
Eagle Capital Management 499 Park Avenue, 17th Floor New York NY 10022	Investment Manager	193,297.
Cambridge Associates LLC 100 Summer Street Boston MA 02110-2112	Investment Consultant	168,566.
Total number of others receiving over \$50,000 for professional services		6

Part IXA Summary of Direct Charitable Activities

List the foundation's four largest direct charitable activities during the tax year. Include relevant statistical information such as the number of organizations and other beneficiaries served, conferences convened, research papers produced, etc

Expenses

1 The Robert A. Welch Foundation Award in Chemistry (Schedule 10)	805,587.
2 The 52nd Annual Robert A. Welch Foundation Conference on Chemical Research (approximately 669 attendees)	343,135.
3 Norman Hackerman Award in Chemical Research (schedule 10)	265,259.
4 The Welch Foundation lecture Series (7 lectures at 21 universities)	32,116.

Part IXB Summary of Program-Related Investments (see instructions)

Describe the two largest program-related investments made by the foundation during the tax year on lines 1 and 2

Amount

1	
2	

All other program-related investments. See instructions

3	
Total. Add lines 1 through 3	

BAA

Form 990-PF (2008)

Part X-B Minimum Investment Return (All domestic foundations must complete this part. Foreign foundations, see instructions.)

- 1 Fair market value of assets not used (or held for use) directly in carrying out charitable, etc, purposes
 - a Average monthly fair market value of securities
 - b Average of monthly cash balances
 - c Fair market value of all other assets (see instructions)
 - d Total** (add lines 1a, b, and c)
 - e Reduction claimed for blockage or other factors reported on lines 1a and 1c
(attach detailed explanation)
- 2 Acquisition indebtedness applicable to line 1 assets
- 3 Subtract line 2 from line 1d
- 4 Cash deemed held for charitable activities Enter 1-1/2% of line 3
(for greater amount, see instructions)
- 5 **Net value of noncharitable-use assets.** Subtract line 4 from line 3 Enter here and on Part V, line 4
- 6 **Minimum investment return.** Enter 5% of line 5

1a	491,011,304.
1b	117,180.
1c	8,000,266.
1d	499,128,750.
1e	
2	
3	499,128,750.
4	7,486,931.
5	491,641,819.
6	24,582,091.

Part X-C Distributable Amount (see instructions) (Section 4942(j)(3) and (j)(5) private operating foundations and certain foreign organizations check here ▶ and do not complete this part.)

- 1 Minimum investment return from Part X, line 6
- 2a Tax on investment income for 2008 from Part VI, line 5
- b Income tax for 2008. (This does not include the tax from Part VI.)
- c Add lines 2a and 2b
- 3 Distributable amount before adjustments Subtract line 2c from line 1
- 4 Recoveries of amounts treated as qualifying distributions
- 5 Add lines 3 and 4
- 6 Deduction from distributable amount (see instructions)
- 7 **Distributable amount** as adjusted. Subtract line 6 from line 5 Enter here and on Part XIII, line 1

1	24,582,091.
2a	123,497.
2b	
2c	123,497.
3	24,458,594.
4	259,912.
5	24,718,506.
6	0.
7	24,718,506.

Part XIII Qualifying Distributions (see instructions)

- 1 Amounts paid (including administrative expenses) to accomplish charitable, etc, purposes
 - a Expenses, contributions, gifts, etc – total from Part I, column (d), line 26
 - b Program-related investments – total from Part IX-B
- 2 Amounts paid to acquire assets used (or held for use) directly in carrying out charitable, etc, purposes
- 3 Amounts set aside for specific charitable projects that satisfy the
 - a Suitability test (prior IRS approval required)
 - b Cash distribution test (attach the required schedule)
- 4 **Qualifying distributions** Add lines 1a through 3b Enter here and on Part V, line 8, and Part XIII, line 4
- 5 Foundations that qualify under section 4940(e) for the reduced rate of tax on net investment income. Enter 1% of Part I, line 27b (see instructions)
- 6 **Adjusted qualifying distributions.** Subtract line 5 from line 4

1a	24,661,452.
1b	
2	1,361.
3a	
3b	
4	24,662,813.
5	123,497.
6	24,539,316.

Note: The amount on line 6 will be used in Part V, column (b), in subsequent years when calculating whether the foundation qualifies for the section 4940(e) reduction of tax in those years.

Part XIII Undistributed Income (see instructions)

	(a) Corpus	(b) Years prior to 2007	(c) 2007	(d) 2008
1 Distributable amount for 2008 from Part XI, line 7				24,718,506.
2 Undistributed income, if any, as of the end of 2007				24,061,134.
a Enter amount for 2007 only				0.
b Total for prior years 20 20 20				
3 Excess distributions carryover, if any, to 2008				
a From 2003	0.			
b From 2004	0.			
c From 2005	0.			
d From 2006	0.			
e From 2007	0.			
f Total of lines 3a through e	0.			
4 Qualifying distributions for 2008 from Part XII, line 4 ► \$ 24,662,813.				24,061,134.
a Applied to 2007, but not more than line 2a				0.
b Applied to undistributed income of prior years (Election required – see instructions)				
c Treated as distributions out of corpus (Election required – see instructions)	0.			
d Applied to 2008 distributable amount	0.			601,679.
e Remaining amount distributed out of corpus	0.			0.
5 Excess distributions carryover applied to 2008 (If an amount appears in column (d), the same amount must be shown in column (a))				
6 Enter the net total of each column as indicated below:				
a Corpus Add lines 3f, 4c, and 4e Subtract line 5	0.			
b Prior years' undistributed income Subtract line 4b from line 2b		0.		
c Enter the amount of prior years' undistributed income for which a notice of deficiency has been issued, or on which the section 4942(a) tax has been previously assessed		0.		
d Subtract line 6c from line 6b. Taxable amount – see instructions		0.		
e Undistributed income for 2007 Subtract line 4a from line 2a Taxable amount – see instructions			0.	
f Undistributed income for 2008 Subtract lines 4d and 5 from line 1 This amount must be distributed in 2009				24,116,827.
7 Amounts treated as distributions out of corpus to satisfy requirements imposed by section 170(b)(1)(F) or 4942(g)(3) (see instructions)	0.			
8 Excess distributions carryover from 2003 not applied on line 5 or line 7 (see instructions)	0.			
9 Excess distributions carryover to 2009. Subtract lines 7 and 8 from line 6a	0.			
10 Analysis of line 9				
a Excess from 2004	0.			
b Excess from 2005	0.			
c Excess from 2006	0.			
d Excess from 2007	0.			
e Excess from 2008	0.			

BAA

Form 990-PF (2008)

Part XIV Private Operating Foundations (see instructions and Part VII-A, question 9)

N/A

1a If the foundation has received a ruling or determination letter that it is a private operating foundation, and the ruling is effective for 2008, enter the date of the ruling ►				
b Check box to indicate whether the foundation is a private operating foundation described in section	<input type="checkbox"/> 4942(j)(3) or			<input type="checkbox"/> 4942(j)(5)
2a Enter the lesser of the adjusted net income from Part I or the minimum investment return from Part X for each year listed	Tax year	Prior 3 years		
	(a) 2008	(b) 2007	(c) 2006	(d) 2005
				(e) Total
b 85% of line 2a				
c Qualifying distributions from Part XII, line 4 for each year listed				
d Amounts included in line 2c not used directly for active conduct of exempt activities				
e Qualifying distributions made directly for active conduct of exempt activities Subtract line 2d from line 2c				
3 Complete 3a, b, or c for the alternative test relied upon				
a 'Assets' alternative test – enter.				
(1) Value of all assets				
(2) Value of assets qualifying under section 4942(j)(3)(B)(i)				
b 'Endowment' alternative test – enter 2/3 of minimum investment return shown in Part X, line 6 for each year listed				
c 'Support' alternative test – enter				
(1) Total support other than gross investment income (interest, dividends, rents, payments on securities loans (section 512(a)(5)), or royalties)				
(2) Support from general public and 5 or more exempt organizations as provided in section 4942(j)(3)(B)(ii)				
(3) Largest amount of support from an exempt organization				
(4) Gross investment income				

Part XV Supplementary Information (Complete this part only if the organization had \$5,000 or more in assets at any time during the year – see instructions.)**1 Information Regarding Foundation Managers:**

- a List any managers of the foundation who have contributed more than 2% of the total contributions received by the foundation before the close of any tax year (but only if they have contributed more than \$5,000) (See section 507(d)(2))

- b List any managers of the foundation who own 10% or more of the stock of a corporation (or an equally large portion of the ownership of a partnership or other entity) of which the foundation has a 10% or greater interest

2 Information Regarding Contribution, Grant, Gift, Loan, Scholarship, etc, Programs:

Check here ► if the foundation only makes contributions to preselected charitable organizations and does not accept unsolicited requests for funds. If the foundation makes gifts, grants, etc, (see instructions) to individuals or organizations under other conditions, complete items 2a, b, c, and d

- a The name, address, and telephone number of the person to whom applications should be addressed:

The Robert A. Welch Foundation
5555 San Felipe, Suite 1900
Houston TX 77056-2730 (713) 961-9884

- b The form in which applications should be submitted and information and materials they should include:
Schedule 10

- c Any submission deadlines

Schedule 10

- d Any restrictions or limitations on awards, such as by geographical areas, charitable fields, kinds of institutions, or other factors:

Schedule 10

Supplementary Information (continued)**3 Grants and Contributions Paid During the Year or Approved for Future Payment**

Recipient Name and address (home or business)	If recipient is an individual, show any relationship to any foundation manager or substantial contributor	Foundation status of recipient	Purpose of grant or contribution	Amount
<i>a Paid during the year</i> See Schedule 9				23,331,895.
Total				► 3a 23,331,895.
<i>b Approved for future payment</i> See schedule 9				9,315,000.
Total				► 3b 9,315,000.

Part XVI-A Analysis of Income-Producing Activities

Enter gross amounts unless otherwise indicated.

	Unrelated business income		(d) Excluded by section 512, 513, or 514 Amount	(e) Related or exempt function income (see the instructions)
	(a) Business code	(b) Amount		
1 Program service revenue:				
a				
b				
c				
d				
e				
f				
g Fees and contracts from government agencies				
2 Membership dues and assessments				
3 Interest on savings and temporary cash investments			14	310,486.
4 Dividends and interest from securities			14	9,719,801.
5 Net rental income or (loss) from real estate:				
a Debt-financed property				
b Not debt-financed property				
6 Net rental income or (loss) from personal property			16	200.
7 Other investment income				
8 Gain or (loss) from sales of assets other than inventory			18	-1,962,041.
9 Net income or (loss) from special events				
10 Gross profit or (loss) from sales of inventory				
11 Other revenue				
a Royalties			15	1,949,089.
b Other Income			1	276,774.
c				
d				
e				
12 Subtotal Add columns (b), (d), and (e)				10,294,309.
13 Total. Add line 12, columns (b), (d), and (e)			13	10,294,309.

(See worksheet in the instructions for line 13 to verify calculations.)

Part XVI-B Relationship of Activities to the Accomplishment of Exempt Purposes

Line No. ▼	Explain below how each activity for which income is reported in column (e) of Part XVI-A contributed importantly to the accomplishment of the foundation's exempt purposes (other than by providing funds for such purposes) (See the instructions)

Part XVII Information Regarding Transfers To and Transactions and Relationships With Noncharitable Exempt Organizations

1 Did the organization directly or indirectly engage in any of the following with any other organization described in section 501(c) of the Code (other than section 501(c)(3) organizations) or in section 527, relating to political organizations?

a Transfers from the reporting foundation to a noncharitable exempt organization of:

(1) Cash

(2) Other assets

b Other transactions:

(1) Sales of assets to a noncharitable exempt organization

(2) Purchases of assets from a noncharitable exempt organization

(3) Rental of facilities, equipment, or other assets

(4) Reimbursement arrangements

(5) Loans or loan guarantees

(6) Performance of services or membership or fundraising solicitations

c Sharing of facilities, equipment, mailing lists, other assets, or paid employees

	Yes	No
1a (1)	X	
1a (2)	X	
1b (1)	X	
1b (2)	X	
1b (3)	X	
1b (4)	X	
1b (5)	X	
1b (6)	X	
1c	X	

d If the answer to any of the above is 'Yes,' complete the following schedule. Column (b) should always show the fair market value of the goods, other assets, or services given by the reporting foundation. If the foundation received less than fair market value in any transaction or sharing arrangement, show in column (d) the value of the goods, other assets, or services received

(a) Line no	(b) Amount involved	(c) Name of noncharitable exempt organization	(d) Description of transfers, transactions, and sharing arrangements
	NA		

2a Is the foundation directly or indirectly affiliated with, or related to, one or more tax-exempt organizations described in section 501(c) of the Code (other than section 501(c)(3)) or in section 527? Yes No

b If 'Yes,' complete the following schedule.

(a) Name of organization	(b) Type of organization	(c) Description of relationship

Under penalties of perjury, I declare that I have examined this return, including accompanying schedules and statements, and to the best of my knowledge and belief, it is true, correct, and complete. Declaration of preparer (other than taxpayer or fiduciary) is based on all information of which preparer has any knowledge.

SIGNER	 Signature of officer or trustee		Date	► President	
HERE USE ONLY	Preparer's signature	Nancy F. Luettich	4/13/10	Check if self-employed ►	Preparer's Identifying number (See Signature in the instrs)
Paid Preparer's Use Only	Firm's name (or yours if self-employed), address, and ZIP code	DELOITTE TAX LLP ► 1111 BAGBY ST, STE 4500 HOUSTON TX 77002-4196	4/13/10	EIN ►	
					Phone no ► 713-982-2000

Form 8868

(Rev. April 2009)

Department of the Treasury
Internal Revenue Service

Application for Extension of Time To File an Exempt Organization Return

OMB No. 1545-1709

► File a separate application for each return.

- If you are filing for an **Automatic 3-Month Extension**, complete only Part I and check this box ►
- If you are filing for an **Additional (Not Automatic) 3-Month Extension**, complete only Part II (on page 2 of this form).
Do not complete Part II unless you have already been granted an automatic 3-month extension on a previously filed Form 8868.

Part I Automatic 3-Month Extension of Time. Only submit original (no copies needed).

A corporation required to file Form 990-T and requesting an automatic 6-month extension—check this box and complete Part I only ►

All other corporations (including 1120-C filers), partnerships, REMICs, and trusts must use Form 7004 to request an extension of time to file income tax returns.

Electronic Filing (e-file). Generally, you can electronically file Form 8868 if you want a 3-month automatic extension of time to file one of the returns noted below (6 months for a corporation required to file Form 990-T). However, you cannot file Form 8868 electronically if (1) you want the additional (not automatic) 3-month extension or (2) you file Forms 990-BL, 6069, or 8870, group returns, or a composite or consolidated Form 990-T. Instead, you must submit the fully completed and signed page 2 (Part II) of Form 8868. For more details on the electronic filing of this form, visit www.irs.gov/efile and click on e-file for Charities & Nonprofits.

Type or print	Name of Exempt Organization THE ROBERT A. WELCH FOUNDATION	Employer identification number 76-0343128
File by the due date for filing your return. See Instructions.	Number, street, and room or suite no. If a P.O. box, see instructions. 5555 SAN FELIPE, SUITE 1900	
	City, town or post office, state, and ZIP code. For a foreign address, see instructions. HOUSTON, TX 77056-2730	

Check type of return to be filed (file a separate application for each return):

- | | | |
|-------------------------------------------------|-------------------------------------------------------------------|------------------------------------|
| <input type="checkbox"/> Form 990 | <input type="checkbox"/> Form 990-T (corporation) | <input type="checkbox"/> Form 4720 |
| <input type="checkbox"/> Form 990-BL | <input type="checkbox"/> Form 990-T (sec. 401(a) or 408(a) trust) | <input type="checkbox"/> Form 5227 |
| <input type="checkbox"/> Form 990-EZ | <input type="checkbox"/> Form 990-T (trust other than above) | <input type="checkbox"/> Form 6069 |
| <input checked="" type="checkbox"/> Form 990-PF | <input type="checkbox"/> Form 1041-A | <input type="checkbox"/> Form 8870 |

- The books are in the care of ► **NORBERT DITTRICH**

Telephone No. ► **(713) 961-9884** FAX No. ►

- If the organization does not have an office or place of business in the United States, check this box ►
- If this is for a Group Return, enter the organization's four digit Group Exemption Number (GEN) _____ . If this is for the whole group, check this box ► . If it is for part of the group, check this box ► and attach a list with the names and EINs of all members the extension will cover.

1 I request an automatic 3-month (6 months for a corporation required to file Form 990-T) extension of time until **APRIL 15, 2010**, to file the exempt organization return for the organization named above. The extension is for the organization's return for:

- calendar year 20____ or
- tax year beginning **SEPTEMBER 1, 2008**, and ending **AUGUST 31, 2009**

2 If this tax year is for less than 12 months, check reason: Initial return Final return Change in accounting period

3a If this application is for Form 990-BL, 990-PF, 990-T, 4720, or 6069, enter the tentative tax, less any nonrefundable credits. See instructions.	3a	\$ 144,797
b If this application is for Form 990-PF or 990-T, enter any refundable credits and estimated tax payments made. Include any prior year overpayment allowed as a credit.	3b	\$ 183,606
c Balance Due. Subtract line 3b from line 3a. Include your payment with this form, or, if required, deposit with FTD coupon or, if required, by using EFTPS (Electronic Federal Tax Payment System). See instructions.	3c	\$ 0.00

Caution. If you are going to make an electronic fund withdrawal with this Form 8868, see Form 8453-EO and Form 8879-EO for payment instructions.

Taxpayer's I.D.
76-0343128

Schedule I

The Robert A. Welch Foundation
990PF, page 1
Year Ended August 31, 2009

	Receipts and Expenses Per Book	Net Investment Income	Disbursements For Charitable Purpose
Line 15			
Insurance	194,783	107,931	82,747
Payroll Taxes	42,288	24,003	18,285
Contribution to the Defined Contribution Plan	27,321	14,841	12,480
	<u>264,392</u>	<u>146,775</u>	<u>113,512</u>

Taxpayer's I.D.
76-0343128

Schedule 1a

The Robert A. Welch Foundation
990PF, page 1
Year Ended August 31, 2009

	Receipts and Expenses Per Book	Net Investment Income	Disbursements For Charitable Purpose
Line 16a - Legal Fees	88,622	79,058	9,564
Line 16b - Accounting Fees	82,038	41,019	41,019
Line 16c - Other Professional Fees			
Investment Management	1,712,077	1,712,077	
Custody Management	55,278	55,278	
Investment Consulting	168,566	168,566	
Land and Royalty Consulting	61,948	61,948	
Other Misc. Professional Fees	22,372	12,698	9,674
	<u>2,020,241</u>	<u>2,010,567</u>	<u>9,674</u>

Taxpayer's I.D.
76-0343128

Schedule 2

The Robert A. Welch Foundation
990PF, page 1
Year Ended August 31, 2009

	Receipts and Expenses Per Book	Net Investment Income	Disbursements For Charitable Purpose
Production	102,467	113,781	0
Ad Valorem	81,385	81,385	0
Federal Excise Tax	125,215	0	0
Foreign Taxes Paid	0	265,996	0
	<u>309,067</u>	<u>461,162</u>	<u>0</u>

Line 18 - Taxes

Production	102,467	113,781	0
Ad Valorem	81,385	81,385	0
Federal Excise Tax	125,215	0	0
Foreign Taxes Paid	0	265,996	0
	<u>309,067</u>	<u>461,162</u>	<u>0</u>

Line 19 - Depreciation Depletion, and Amortization

Depletion	0	1,978	0
Depreciation (Schedule 11)	10,541	16,411	0
	<u>10,541</u>	<u>18,389</u>	<u>0</u>

Taxpayer's I.D.
76-0343128

Schedule 3

The Robert A. Welch Foundation
990PF, page 1
Year Ended August 31, 2009

Line 23 - Other Expenses	Receipts and Expenses Per Book	Net Investment Income	Disbursements For Charitable Purpose
Office Supplies	5,548	2,621	2,927
Dues and Subscriptions	21,670	8,101	13,569
Sundry	24,768	14,104	9,830
Postage	4,668	233	4,435
Insurance	94,065	53,820	37,129
Service Agreement	4,326	2,044	2,282
Visitation	2,276	0	2,276
Public Relations	6,166	617	5,549
Telephone	12,724	3,107	9,320
Computer Supplies & Maintenance	63,378	28,838	32,210
Advisory Board Fees & Expenses	404,760	0	404,760
Semiannual Meetings	34,386	0	34,386
Pension Unrecognized Loss	996,676	0	0
Portfolio Deductions	0	448,150	0
Equipment Rental, Storage & Other Leases	24,206	11,435	12,771
	<u>1,699,617</u>	<u>573,070</u>	<u>571,444</u>

Taxpayer's I.D.
76-0343128

Schedule 4

The Robert A. Welch Foundation
990PF, page 2
Year Ended August 31, 2009

Part II, Line 14, Column (b)	Basis	Accumulated Depreciation	Net
Land, Buildings, and Equipment			
Leasehold Improvements	451,133	451,133	0
Furniture and Fixtures	401,823	340,909	60,914
Automobile	41,754	18,789	22,965
Hardware	71,980	71,980	0
Software	125,848	125,848	0
	<u>1,092,538</u>	<u>1,008,659</u>	<u>83,879</u>

Part II, Line 15, Column (b)

Other Assets		
Custody Receivable		1,100,797
Other Receivables		29,484
Oil and Gas Royalties Receivable		167,667
Dividend Receivable		603,823
Interest Receivable		331,518
Prepaid Pension Costs		866,920
Prepaid Insurance		47,358
Prepaid FET		38,809
Section 10		487,333
Other Assets		<u>3,595</u>
		<u>3,677,304</u>

Part II, Line 22, Column (b)

Other Liabilities	
Custody Payable	<u>121,166</u>

**The Robert A. Welch Foundation
Investments-US Government Obligations**
Year Ended August 31, 2009
Form 900PF, page 2

Taxpayer's ID 76-0343128
Schedule 4a

Quantity	Security	%	Cost
4,950,000	UST BDS	2/15/2016	9.250
3,825,000	UST BDS	11/15/2016	7.500
8,900,000	UST BDS	8/15/2021	8.125
3,600,000	UST BDS	8/15/2023	6.250
1,000,000	UST BDS	8/15/2028	5.500
3,500,000	UST NTS	8/15/2010	5.750
4,600,000	UST NTS	2/15/2011	5.000
4,600,000	UST NTS	11/15/2010	4.500
7,275,000	UST NTS	1/31/2010	2.125
6,925,000	UST NTS	4/30/2013	3.125
2,800,000	UST NTS	7/31/2014	2.625
6,525,000	UST TIPS	1/15/2018	1.625
			<u>6,691,294</u>
			<u>66,317,154</u>
Less Accumulated Amortization			<u>(413,824)</u>
Total Bond Cost			<u>65,903,330</u>

The Robert A. Welch Foundation
 Investments-Corporate Stocks
 Year Ended August 31, 2009
 Form 900PF, page 2

Taxpayer's ID 76-0343128
 Schedule 4b

Shares	Security	Cost
20,300	ABBOTT LABS COM	1,055,007
61,830	AGILENT TECH	1,779,036
912	ALLEGHANY CORP DEL COM	238,140
1,381	ALPHA NAT RES INC COM	21,599
63,000	ALTERA CORP COM	1,177,785
46,600	ALTRIA GROUP	853,582
34,700	AMERICAN EXPRESS	1,182,855
6,250	AMERICAN MED SYS HLDGS CO	96,404
33,090	AMGEN	1,871,351
3,450	ANSYS INC COM	86,787
10,300	APACHE CORP COM	767,783
9,000	APPLE COMPUTER INC COM	1,533,995
7,450	ARRIS GROUP INC COM	88,814
53,675	ATLAS AMER INC COM	1,756,315
198,060	ATMEL CORP COM	763,215
4,400	ATWOOD OCEANICS INC COM	142,573
14,100	AUTOMATIC DATA PROCESS CO	598,365
5,450	BALDOR ELEC CO COM	191,073
43,300	BALL	1,401,280
28,900	BANK OF AMERICA	1,119,772
22,580	BAXTER INTL	1,022,738
3,000	BECTON DICKINSON	205,239
10,700	BERKLEY W R CORP COM	240,979
14,480	BIOGEN IDEC	710,212
6,850	BJS RESTAURANTS INC COM	112,971
17,960	BROADRIDGE FINL SOLUTI CO	359,768
17,800	BROCADE COMMUNCTNS SYS CO	103,504
25,890	CA INC COM	555,874
9,650	CALGON CARBON CORP	169,307
1,700	CAPELLA EDUCATION CO COM	61,217
11,100	CAPITALSOURCE INC COM	50,831
6,450	CARPENTER TECHNOLOGY COM	140,065
5,650	CARRIZO OIL & INC COM	120,717
5,200	CASH AMER INTL INC COM	190,491
8,000	CATERPILLAR INC DEL COM	519,454
3,150	CHARLES RIV LABS INTL COM	96,218
29,760	CHEMED CORP COM	1,401,967
21,100	CHEVRON CORP	1,447,253
800	CHIPOTLE MEXICAN GRILL CL	40,228
10,250	CHIQUITA BRANDS INTL COM	186,327
33,300	CISCO SYS	1,081,381
2,700	CLARCOR INC COM	90,730
104,800	COCA COLA	3,908,317
3,150	COINSTAR INC COM	102,805
65,500	COMCAST CORP CL A SPL	1,259,119

The Robert A. Welch Foundation
Investments-Corporate Stocks
Year Ended August 31, 2009
Form 900PF, page 2

Taxpayer's ID 76-0343128
Schedule 4b

Shares	Security	Cost
1,600	COMPUTER SCIENCES CORP CO	79,645
11,150	CONCEPTUS INC COM	209,307
4,750	CONCHO RES INC COM	105,767
18,800	CONOCOPHILLIPS	785,502
3,500	COPART INC COM	93,385
86,530	CROWN HOLDINGS	1,335,840
26,750	DST SYS	1,518,929
10,100	DSW INC CL A	120,670
75,100	DEAN FOODS	1,663,147
30,540	DEVON ENERGY	2,030,028
68,430	DIRECTV GROUP INC COM	1,555,530
5,500	DISCOVERY COMMUN NEW COM	81,127
5,500	DISCOVERY COMMUN NEW COM	72,842
94,530	DRESSER-RAND GROUP INC CO	2,308,083
4,650	DRIL-QUIP INC COM	130,568
54,610	DYNCORP INTL INC CL A	748,086
11,400	EXCO RES INC COM	157,836
30,650	EAGLE MATERIALS INC COM	1,228,941
27,610	EASTMAN CHEMICAL	1,567,911
27,300	ECOLAB	926,364
13,970	EDWARDS LIFESCIENCES	560,686
5,500	ENDO PHARMACEUTC HLDGS CO	103,977
75,550	ENZON PHARMACEUTICALS COM	633,773
53,672	EXXON MOBIL	3,651,263
30,018	FACET BIOTECH CORP SHS	515,116
3,950	F5 NETWORKS INC	99,219
11,800	FIDELITY NATL INFO SVC CO	235,888
6,900	FIRST CASH FINL SVCS COM	124,831
12,054	FIRST HORIZON NATL CP COM	125,368
7,400	FLUOR CORP COM	453,525
13,550	FOOT LOCKER INC COM	179,064
6,550	FORMFACTOR INC COM	113,502
5,600	FORWARD AIR CORP COM	181,867
3,650	FRANKLIN ELEC INC COM	164,758
9,400	FREEPORT-MCMORAN COP&G CL	1,063,805
45,870	GENERAL DYNAMICS	2,873,375
47,800	GENERAL ELECTRIC	645,378
7,050	GLACIER BANCORP COM	142,434
6,150	GRAND CANYON ED INC COM	81,050
15,583	HSBC HLDGS ADR	984,272
2,500	HAEMONETICS CORP COM	144,736
19,400	HALLIBURTON CO COM	627,455
3,300	HARTE-HANKS INC COM	32,560
11,650	HEXCEL CORP COM	201,226
6,450	HIBBETT SPORTS INC COM	119,513

The Robert A. Welch Foundation
 Investments-Corporate Stocks
 Year Ended August 31, 2009
 Form 900PF, page 2

Taxpayer's ID 76-0343128
 Schedule 4b

Shares	Security	Cost
84,400	INTEL	709,153
9,350	INTERSIL CORP CL A	100,487
1,000	INTUITIVE SURGICAL INC CO	277,015
2,050	ITRON INC COM	117,637
25,200	JP MORGAN CHASE&CO	1,110,604
4,900	JACK IN THE BOX INC COM	124,851
7,492	JARDEN CORP COM	216,298
30,300	JOHNSON & JOHNSON	1,840,716
6,350	K12 INC COM	156,408
4,050	KAYDON CORP COM	178,805
3,600	KIRBY CORP COM	114,243
7,850	LKQ CORP COM	113,640
60,640	L-1 IDENTITY SOLUTIONS CO	659,561
247,108	LSI LOGIC CORP COM	1,790,659
11,500	L-3 COMMUN. HLDGS	863,270
3,550	LANDSTAR SYS INC COM	166,699
35,160	LEAP WIRELESS	1,415,079
47,630	LIBERTY GLOBAL INC COM SE	985,870
46,750	LIBERTY MEDIA HLDG CRP IN	856,970
9,350	LIBERTY MEDIA HLDG CRP CA	136,303
46,400	LIBERTY MEDIA CORP NEW EN	962,569
7,000	ELI LILLY & CO	588,133
76,600	MDS INC COM	1,104,962
5,050	MWI VETERINARY SUPPLY COM	166,284
2,800	MANTECH INTL CORP CL A	127,057
10,000	MCDERMOTT INTL INC COM	646,847
17,500	MCDONALDS	641,109
15,000	MCGRAW HILL	158,480
33,190	MCMORAN EXPLORATION CO CO	447,738
5,550	MEDASSETS INC COM	103,470
10,800	MEDTRONIC	575,947
2,400	MERCADOLIBRE INC COM	59,278
19,500	MERCK	637,287
6,500	MERIDIAN BIOSCIENCE COM	130,767
101,600	MICROSOFT	2,987,224
2,050	MICROSTRATEGY INC CL A NE	96,832
9,900	MILLIPORE	613,867
5,800	NATIONAL INSTRS CORP COM	171,075
6,500	NATIONAL SEMICONDUCTOR CO	70,272
55,550	NESTLES ADR	532,475
13,650	NETEZZA CORP COM	123,158
17,000	NEWFIELD EXPL CO COM	881,001
115,400	NEWS CORP CL A	916,757
1,400	NOBLE ENRGY INC COM	61,950
8,000	NOVO-NORDISK A S ADR	470,776

**The Robert A. Welch Foundation
Investments-Corporate Stocks
Year Ended August 31, 2009
Form 900PF, page 2**

**Taxpayer's ID 76-0343128
Schedule 4b**

Shares	Security	Cost
14,450	NUANCE COMMUNICATIONS COM	144,321
79,800	NVIDIA CORP COM	944,361
2,400	NUVASIVE INC COM	102,018
12,000	OCCIDENTAL PETE	910,264
8,500	OMNITURE INC COM	113,804
26,590	ORBITAL SCIENCES CORP COM	584,777
24,540	OWENS CORNING NEW COM	487,545
136,550	PDL BIOPHARMA INC COM	1,123,788
7,950	PSS WORLD MED INC COM	155,829
40,540	PACKAGING CORP AMER	640,409
11,950	PAREXEL INTL CORP COM	170,144
20,000	PEPSICO	1,137,410
49,600	PHILIP MORRIS INTL INC CO	2,268,471
4,750	PHILLIPS VAN HEUSEN CP CO	196,301
2,886	POTLATCH CORP COM	114,221
45,320	PRAXAIR	2,649,480
20,770	PRECISION CASTPARTS	1,913,463
12,554	PREMIERE GLOBAL SVCS COM	191,995
38,800	PROCTER & GAMBLE	2,053,269
5,500	PRIVATEBANCORP INC COM	185,468
32,400	PROGRESSIVE CORP OHIO COM	886,803
3,750	PROSPERITY BANCSHARES COM	112,837
8,700	QUALCOMM INC COM	362,357
3,500	RAVEN INDS INC COM	125,829
7,950	RAYMOND JAMES FINL INC CO	134,201
17,300	RAYTHEON	705,581
1,700	RIO TINTO PLC SPONSORED A	438,497
12,250	ROCKWELL COLLINS INC COM	521,915
5,350	ROFIN SINAR TECH INC COM	142,223
15,700	ROYAL DUTCH SHELL PLC SPO	700,949
5,150	SBA COMMUNICATIONS CRP CO	97,864
6,000	SCHLUMBERGER LTD COM	498,726
2,300	SCHULMAN A INC COM	38,200
10,210	SHERWIN WILLIAMS CO COM	517,939
2,400	SILGAN HOLDINGS INC COM	95,105
3,000	SYBASE INC COM	90,119
10,700	SYSCO	373,283
2,000	TECHNE CORP COM	113,325
19,170	TECK COMINCO LTD CL B	484,435
15,250	TEMPUR PEDIC INTL INC COM	205,386
6,800	TEVA PHARMACEUTCL INDS AD	313,268
7,500	TEXAS CAPITAL BNCSHRS COM	136,264
26,300	TX INSTRS	838,210
8,400	TEXAS ROADHOUSE INC CL A	72,114
14,390	THERAVANCE INC COM	201,972

**The Robert A. Welch Foundation
Investments-Corporate Stocks
Year Ended August 31, 2009
Form 900PF, page 2**

**Taxpayer's ID 76-0343128
Schedule 4b**

Shares	Security	Cost
12,000	THERMO ELECTRON	404,947
9,200	3M CO COM	668,303
19,150	TIBCO SOFTWARE INC COM	163,900
16,300	TOTAL S A ADR	951,249
2,950	TRACTOR SUPPLY CO COM	190,064
4,950	TRIMBLE NAVIGATION LTD CO	96,298
8,500	ULTA SALON COSM & FRAG CO	94,843
3,650	UNDER ARMOUR INC CL A	129,576
13,500	UNITED TECHNOLOGIES CP CO	950,069
32,500	UNITEDHEALTH GROUP	1,757,057
89,980	VALEANT PHARMACEUTICAL	1,267,654
56,430	VALSPAR CORP COM	1,121,610
50,200	WAL MART	2,050,328
45,200	WALGREEN	1,418,534
4,350	WARNACO GROUP INC COM NEW	124,222
4,300	WASTE CONNECTIONS INC COM	144,630
32,700	WASTE MGMT	1,037,643
5,800	WESCO INTL INC COM	240,835
5,950	WILLBROS GROUP INC DEL CO	171,476
6,850	WRIGHT MED GROUP INC COM	168,462
39,600	YAHOO INC COM	508,477
16,620	YUM BRANDS	452,949
3,702	ARGO GROUP INTL HLDGS COM	187,536
43,350	GLOBAL CROSSING LTD SHS	938,400
3,650	LAZARD LTD SHS A	142,073
4,250	SIGNET JEWELERS LTD SHS	89,153
9,850	UTI WORLDWIDE INC ORD	120,015
41,200	WILLIS GROUP HLDGS	1,470,016
4,796	TRANSOCEAN LTD REG SHS	617,197
1,400	CORE LABORATORIES N V COM	122,656
66,570	TEEKAY SHIPPING	2,491,392
2,382,808	GMO TR FOREIGN II	36,941,549
163,621	ISHARES EAFE IDX	10,024,608
187,943	ISHARES S&P 500 INDEX	16,599,948
1,739,213	LSV VALUE EQUITY FUND	28,433,745
831,848	SII INT'L VALUE EQUITY	43,950,849
1,737,722	WELLINGTON CTF DIH	32,708,267
1,279,703	WELLINGTON CTF EQUITY	49,279,316
		<u>349,415,761</u>

The Robert A. Welch Foundation
Investments-Other
Year Ended August 31, 2009
Form 900PF, page 2

Taxpayer's ID 76-0343128
Schedule 4c

	<u>Cost</u>
Part II, Line 10c, Column (b)	
U.S. & state government obligations:	
Brandywine Global	<u>29,724,528</u>
 Part II, Line 13, Column (b)	
Other Investments:	
Ashbel Smith	176.667
Mineral and Fee Properties	3,116,393
Archstone Offshore Fund	34,000,000
Barlow Partners Offshore	19,000,000
Commonfund Int'L VI LP	920,000
Commonfund Private VII LP	634,000
TIFF ARP II Series	10,000,000
City of London	24,000,000
Siguler Guff	5,252,418
Varde Fund	<u>4,800,000</u>
	<u>101,899,478</u>

Taxpayer's I.D.
76-0343128

Schedule 5

The Robert A. Welch Foundation
990PF, page 2
Year Ended August 31, 2009

Part III, Line 5
Increase in Fund Balance
Deferred Tax Benefit on Unrealized Capital Gains

604,070

Taxpayer's I.D.
76-0343128

Schedule 6

The Robert A. Welch Foundation
990PF, page 6
Year Ended August 31, 2009

Part VIII, Line 1

Name/ Address	Title	Time Devoted	Compensation	Benefit Plans	Expense Account and Allowance
Dennis R. Hendrix 5555 San Felipe, Suite 1900 Houston, Texas 77056-2730	Chairman & Director	6 hours	50,000	0	0
Ernest H. Cockrell 5555 San Felipe, Suite 1900 Houston, Texas 77056-2730	Vice Chairman & Director	4 hours	35,000	0	0
Wilhelmina E. Robertson 5555 San Felipe, Suite 1900 Houston, Texas 77056-2730	Treasurer & Director	4 hours	35,000	0	0
Peter J. Fluor 5555 San Felipe, Suite 1900 Houston, Texas 77056-2730	Secretary & Director	4 hours	35,000	0	0
Charles W. Tate 5555 San Felipe, Suite 1900 Houston, Texas 77056-2730	Director	4 hours	35,000	0	0
Norbert Dittrich 5555 San Felipe, Suite 1900 Houston, Texas 77056-2730	President	40 hours	439,523	10,815	8,877
Applied to Direct Charitable Activities Page 1, Part 1, line 13(a)			<u>629,523</u>		
			<u>(111,934)</u>		
			<u>517,589</u>		

Security	Open Date	Close Date	Quantity	Proceeds	Cost Basis	Gain or Loss Short Term	Gain or Loss Long Term
Publicly Traded Securities	various	various	various	121,073,100	119,504,284	(5,949,848)	7,414,028
Other Gains and Losses:							
Silchester International Value Equity	various	various	various	335,999	428,850		(92,851)
Brandywine	various	various	various	2,133,072	2,356,328	(10,017)	(213,239)
Brandywine (K-1)						(216,930)	(53,618)
City of London (K-1)						(9,580)	(9,341)
Commonfund Capital International Partners VI (K-1)						762	16
Commonfund Capital Private Equity Partners VII (K-1)						(9,862)	(3,472)
Siguler Guff (K-1)						4,350	0
Silchester International Value Equity Trust (K-1)						69,156	2,251,104
Wellington CTF Diversified Inflation Hedges Portfolio (K-1)						(3,589,833)	(2,090,388)
Wellington CTF Research Equity Portfolio (K-1)						(4,935,949)	1,141,505
				123,542,171	122,289,462	(14,647,751)	8,343,744
Short Term Taxable Gain(Loss)							(14,647,751)
Long Term Taxable Gain(Loss)							8,343,744
Line 7							(6,304,007)

Taxpayer's I.D.
76-0343128

Schedule 8

The Robert A. Welch Foundation
990PF, page 1
Year Ended August 31, 2009

	Receipts and Expenses Per Book	Net Investment Income	Disbursements For Charitable Purpose
Line 11			
Other Income:			
Royalties	1,949,089	2,207,086	0
Other Income	276,774	664,227	0
	<u>2,225,863</u>	<u>2,871,313</u>	<u>0</u>

The Welch Foundation

Taxpayer's ID 76-0343128
Schedule 9

S	C	U								Total Approved	Total Paid	Cancel	Balance 8/3/2008
O	C	H	M	B	O	E	L	R	Institution				
Title of Research									Balance 8/2008				
A	84	Texas A&M University							12,500	0	12,500	0	0
A	330	Texas A&M University							50,000	0	25,000	25,000	25,000
A	355	Texas A&M University							50,000	0	25,000	25,000	25,000
A	396	Texas A&M University							0	160,000	40,000	120,000	120,000
A	514	Texas A&M University							0	120,000	30,000	90,000	90,000
A	639	Texas A&M University							0	120,000	45,000	75,000	75,000
A	648	Texas A&M University							0	120,000	30,000	90,000	90,000
A	673	Texas A&M University							60,000	0	45,000	15,000	15,000
A	747	Texas A&M University							0	120,000	45,000	75,000	75,000
A	770	Texas A&M University							12,500	120,000	42,500	90,000	90,000
A	840	Texas A&M University							140,000	0	35,000	105,000	105,000
A	923	Texas A&M University							0	120,000	45,000	75,000	75,000
A	924	Texas A&M University							0	120,000	45,000	75,000	75,000
		Texas A&M University											
A	960								80,000	0	40,000	40,000	40,000
A	1020	Texas A&M University							0	160,000	40,000	120,000	120,000
A	1064	Texas A&M University							50,000	0	25,000	25,000	25,000
A	1082	Texas A&M University							100,000	0	25,000	75,000	75,000
A	1121	Texas A&M University							0	120,000	45,000	75,000	75,000
A	1170	Texas A&M University							50,000	0	25,000	25,000	25,000
A	1176	Texas A&M University							50,000	0	25,000	25,000	25,000
A	1218	Texas A&M University							50,000	0	25,000	25,000	25,000
A	1245	Texas A&M University							0	0	0	0	0
A	1261	Texas A&M University							180,000	0	45,000	135,000	135,000
A	1266	Texas A&M University							157,500	0	52,500	105,000	105,000
A	1280	Texas A&M University							0	160,000	40,000	120,000	120,000
A	1310	Texas A&M University							100,000	0	37,500	62,500	62,500
A	1358	Texas A&M University							0	120,000	30,000	90,000	90,000
A	1384	Texas A&M University							12,500	0	12,500	0	0
A	1397	Texas A&M University							50,000	0	25,000	25,000	25,000
A	1405	Texas A&M University							50,000	0	25,000	25,000	25,000
A	1417	Texas A&M University							75,000	0	45,000	30,000	30,000
A	1421	Texas A&M University							180,000	0	67,500	112,500	112,500
A	1423	Texas A&M University							100,000	0	25,000	75,000	75,000
A	1439	Texas A&M University							100,000	0	25,000	75,000	75,000
A	1449	Texas A&M University							0	160,000	60,000	100,000	100,000
A	1526	Texas A&M University							60,000	0	30,000	30,000	30,000
A	1543	Texas A&M University							140,000	0	35,000	105,000	105,000
A	1546	Texas A&M University							100,000	0	25,000	75,000	75,000
A	1547	Texas A&M University							140,000	0	35,000	105,000	105,000
A	1585	Texas A&M University							50,000	0	25,000	25,000	25,000
A	1687	Texas A&M University							50,000	0	50,000	37,500	12,500
A	1623	Texas A&M University							0	100,000	25,000	75,000	75,000
A	1639	Texas A&M University							50,000	0	37,500	12,500	12,500
A	1647	Texas A&M University							0				

S C H O C L	N U M B E R	Institution	Title of Research	Balance 8/2008	Total Approved	Total Paid	Cancel	Balance 8/31/2009
A 1656	Texas A&M University		Fluorous Chemistry without Fluorous Solvents: New Catalyst Recovery Protocols Based upon Fluoropolymers	50,000	0	25,000		25,000
A 1658	Texas A&M University		Structural Perspectives on Transmembrane Helix Assembly by NMR	50,000	0	25,000		25,000
A 1671	Texas A&M University		Properties of Self-Assembled Metal Nanoparticles Embedded in Monocrystalline Silicon	50,000	0	25,000		25,000
A 1678	Texas A&M University		Quantum Coherent Synthesis and Decomposition	100,000	0	37,500		62,500
A 1687	Texas A&M University		Structural Biology of Viral RNA Sensing by the RIG-I Family RNA Helicases	100,000	0	25,000		75,000
A 1688	Texas A&M University		Chemical Dynamics of Ultradold Molecules and Atomic Hydrogen	100,000	0	25,000		75,000
A 1700	Texas A&M University		Synthesis of the Carbocyclic Core of Zonanthamines	112,500	0	37,500		75,000
A 1706	Texas A&M University		The Sonogashira Catalyst System for C-C Coupling Reactions New Mechanistic Insights and Improved Recyclability	0	100,000	37,500		62,500
A 1710	Texas A&M University		Chemical Recyclization of the Heaviest Elements	0	100,000	25,000		75,000
A 1715	Texas A&M University		Synthesis of Evaluation of Methyltransferase-Mediated Alkylating Agents of Biopolymers	0	100,000	25,000		75,000
A 1717	Texas A&M University		New Discoveries of Main Group Hypercoordinate Compounds and Beyond	0	100,000	25,000		75,000
A 1725	Texas A&M University		The Discovery of Stable Metal-Organic Frameworks with Record-High Surface Areas	0	100,000	25,000		75,000
AA 1173	Baylor University		Vibrational Spectroscopy of Molecules at Cryogenic Temperatures	50,000	0	50,000		0
AA 1355	Baylor University		Characteristics of Effective Small-Molecule Cofactors for DNA Enzymes	50,000	0	50,000		0
AA 1395	Baylor University		New C ₂ -Asymmetric Nitrogen and Phosphorus Ligands for Metal-Mediated Catalysis	50,000	0	50,000		0
AA 1508	Baylor University		Chemistry of Pyridyl Containing Phosphines	50,000	0	50,000		0
AH 546	The University of Texas at El Paso		Group 14 Transition Metal Chemistry	0	120,000	60,000		60,000
AH 1649	The University of Texas at El Paso		Structure Determination of the First Virus Encoded Chaperonin	50,000	0	50,000		0
AQ 764	UT HSC at San Antonio		Structural Chemistry of Viruses	100,000	0	50,000		50,000
AQ 1245	UT HSC at San Antonio		Mechanisms of Oxidative Enzymes	100,000	0	50,000		50,000
AQ 1399	UT HSC at San Antonio		Structure and Biological Properties of CARD5 Toxin	60,000	0	60,000		0
AQ 1431	UT HSC at San Antonio		Ligand-Receptor Interactions in the TGF-Beta Superfamily	100,000	0	50,000		50,000
AQ 1507	UT HSC at San Antonio		Glycosylation Modification of Amino Acid Transporters	50,000	0	50,000		0
AT 503	The University of Texas at Dallas		Preferrential DNA Binding of Human Replication Protein A	50,000	0	50,000		0
AT 584	The University of Texas at Dallas		Lanthanide-based CEST Agents for Metabolic Imaging	140,000	0	70,000		70,000
AT 1153	The University of Texas at Dallas		Zerolite Encapsulated Metal Complexes	60,000	0	60,000		0
AT 1527	The University of Texas at Dallas		Functional Redox-Active Macroyclic and Acyclic "Wurster-Type" Hosts for Cations and Anions	50,000	0	50,000		0
AT 1595	The University of Texas at Dallas		Rational Design and Synthesis of Protein Secondary Structure Mimetics	100,000	0	50,000		50,000
The University of Texas at Dallas			Synthesis of Hybrid Supramolecules: "Quantum Dot-Conjugated Polymer" Photonic Pumps with Charge Multiplication	100,000	0	50,000		50,000
AT 1617			Ultrafast Dynamics Approach to Probe RNA Folding Landscapes	0	100,000	50,000		50,000
AT 1645	The University of Texas at Dallas		Combinatorial Selection, Structure and Design of Antiviral Thiadiazoles	80,000	0	80,000		0
AU 1298	UT HSC at Houston		Inhibitors of Cyclic Nucleotide Synthesis. Mechanism of Action and Therapeutic Application	180,000	0	90,000		90,000
AU 1437	UT HSC at Houston		Structural Chemistry of Heme-Dependent Catalysis and Sensing	140,000	0	75,000		52,500
AU 1524	UT HSC at Houston		How Methylation Influences the DNA Damage Response	50,000	0	50,000		0
AU 1569	UT HSC at Houston		Isotope-Labeling of G-Protein Coupled Receptors for Structural Analysis by NMR	100,000	0	50,000		50,000
AU 1613	UT HSC at Houston		Specific Determination of Dual E1 Activation Systems for Ubiquitin	0	100,000	50,000		50,000
AU 1711	UT HSC at Houston		High-Resolution Structure Determination of Molecular Machines in Situ by Cryo Electron Tomography	0	100,000	50,000		50,000
AX 1534	UT at San Antonio		Ir/Pd-catalyzed Enantioselective Decarbonylative Allylation	100,000	0	50,000		50,000
AX 1593	UT at San Antonio		Enantioselective Synthesis of α-Hydroxy-β-hydrophosphonic Acid Derivatives	50,000	0	50,000		0
UT at San Antonio			Controlling the Shape and Particles Using Wet Chemistry Methods and its Application to Synthesis of Hollow Bimetallic Nanostructures	100,000	0	70,000		50,000
AX 1615			Synthesis and Reactivity Studies of Polymeric Clusters	140,000	0	60,000		70,000
B 1093	University of North Texas		Kinetic Studies of Complex-Forming Reactions in the Gas-Phase	60,000	0	60,000		0
B 1174	University of North Texas		Interfacial Study of Metal Deposition on Metallic Oxide Surfaces	50,000	0	50,000		0
B 1287	University of North Texas		Molecular Spectroscopy and Bonding of Coordination Compounds More Outstanding Issues and New Advances	140,000	0	70,000		70,000

S L	N R	U Institution	B Title of Research	O Balance 8/2008	O Total Approved	O Total Paid	O Cancel	O Balance 8/31/2009
B	1577	University of North Texas	Spectroscopy of Single Molecules and Single Quantum Dots	50,000	0	50,000	0	0
BC	1852	University of Houston-Clear Lake	Total Synthesis of Ocularolide, Cycloolinterone, Deoxycyclolinterone and Lintenone	50,000	0	50,000	0	0
BD	894	Texas A&M University at Galveston	Chemical Models: Classical to Quantum-Theoretic	0	160,000	80,000	80,000	0
BE	1080	Texas A&M University System HSC	Energetics and Mechanism of Globular Protein Folding	60,000	0	60,000	0	0
BE	1281	Texas A&M University System HSC	Forces Involved in Protein Folding and Stability	0	120,000	60,000	60,000	0
BE	1541	Texas A&M University System HSC	Visualizing Nuclear Import of a Large Cargo by Single Molecule Fluorescence Microscopy	100,000	0	50,000	50,000	0
BG	1387	The University of Texas-Pan American	Stereodefined Alkenylboronate Esters in Regio- and Stereoselective Organic Syntheses	50,000	0	50,000	0	0
C	490	Rice University	Chemistry of Carbon Nanomaterials	180,000	0	90,000	90,000	0
		Rice University	Noncovalent and Covalent Attachment of Bioactive Molecules to Single-Walled Carbon Nanotubes	100,000	0	50,000	50,000	0
C	499		Genetic Regulatory Proteins: Structure-Function Relationships	180,000	0	90,000	90,000	0
C	576	Rice University	Precision Trace Gas Monitoring Using Mid-IR Quantum Cascade Lasers	0	160,000	80,000	80,000	0
C	586	Rice University	Chemical Mechanisms of Ligand Binding to Heme Proteins	180,000	0	90,000	90,000	0
C	612	Rice University	Carbon Nanocapsules as MRI Contrast Agent Platforms	100,000	0	50,000	50,000	0
C	627	Rice University	Studies of Natural Product Biosynthesis	100,000	0	50,000	50,000	0
C	729	Rice University	Studies Involving Molecules in High Rydberg States	180,000	0	90,000	90,000	0
C	734	Rice University	Photostudies of Carbon Nanostructures	0	120,000	60,000	60,000	0
C	807	Rice University	Main Group Element Chemistry	60,000	0	60,000	60,000	0
C	876	Rice University	Interaction of Water-Soluble Amphiphatic Molecules with Lipid Bilayers	140,000	0	70,000	70,000	0
C	891	Rice University	Fundamental Properties of Colloid-Polymer Systems	100,000	0	50,000	50,000	0
C	1071	Rice University	Mechanisms for Molecule Formation in Ultracold Atomic Gases	0	160,000	80,000	80,000	0
C	1133	Rice University	Chemical Properties of Nanoparticle-Molecular Complexes	80,000	0	80,000	80,000	0
C	1220	Rice University	Theoretical Investigations of Chemical Properties of Nanosystems	80,000	0	80,000	80,000	0
C	1222	Rice University	Structure and Properties of Complex Fluids In the Bulk and Interfacial Regions	140,000	0	70,000	70,000	0
C	1241	Rice University	Novel Peroxisomal Processes in Plants	140,000	0	70,000	70,000	0
C	1309	Rice University	Terpenes Biosynthesis	180,000	0	90,000	90,000	0
C	1323	Rice University	Theoretical Studies of Low Frequency Electronic Dynamics In the Carbon Nanotubes	60,000	0	60,000	60,000	0
C	1411	Rice University	Nanotube Molecular Composites with Long Range Load Transfer via Functionalization	50,000	0	50,000	50,000	0
C	1494	Rice University	Optical, Infrared, and Terahertz Dynamics of Carbon Nanotubes	60,000	0	60,000	60,000	0
C	1509	Rice University	The Terahertz Spectroscopic Properties of Crystalline Alkanes	100,000	0	50,000	50,000	0
C	1538	Rice University	Synthesis of Nanostructured Organic Materials via Self-Assembly	0	120,000	60,000	60,000	0
C	1557	Rice University	Theoretical Investigation of Polymer Translocation Phenomena	0	120,000	60,000	60,000	0
C	1559	Rice University	The Molecular Mechanism of Viral Protein Priming in Viral Genome Replication	0	50,000	50,000	50,000	0
C	1565	Rice University	Mapping the Free Energy Landscape of Proteins by Combining Theory and Experiment	50,000	0	50,000	50,000	0
C	1570	Rice University	Atomic Collisions in Intense Laser Fields	50,000	0	50,000	50,000	0
C	1579	Rice University	Studies on the Stereochemical Basis for Nucleic Acid Recognition	50,000	0	50,000	50,000	0
C	1584	Rice University	Science of Nearly-1D Materials: From Nanotubes to Nanowires	50,000	0	50,000	50,000	0
C	1590	Rice University	Design, Synthesis and Characterization of Shaped and Layered Gold Nanoparticles	100,000	0	50,000	50,000	0
C	1598	Rice University	Investigation of Single Molecule Motion and Molecular Machines by STM	100,000	0	50,000	50,000	0
C	1614	Rice University	Biochemical Mechanism of Iron-Sulfur Cluster Synthesis	100,000	0	50,000	50,000	0
C	1625	Rice University	Synthesis of Mechano-Chemical Shearing-tMode Oscillators Using Artificial Proteins and Orthogonal Protein Labelling Chemistries	0	50,000	50,000	50,000	0
C	1632	Rice University	Single-Molecule Dynamic Force Spectroscopy of Protein Unfolding	0	100,000	50,000	50,000	50,000
C	1636	Rice University	Novel Single-Molecule Vibrational Spectroscopies	0	50,000	50,000	50,000	0
C	1650	Rice University	Colloidal Assemblies Inspired by Nature	50,000	0	50,000	50,000	0
C	1684	Rice University	Chemically Directed Alignment of Macro-Molecules in Liquid Crystalline Solvents: The Role of Short and Long Range Molecular Interactions on Anisotropic Solvation and Diffusion	50,000	0	50,000	50,000	0
C	1688	Rice University	Antenna Chemistry with Single Wall Carbon Nanotubes	50,000	0	50,000	50,000	0
C	1669	Rice University	Superchemistry: Quantum Control of Ultracold Molecules	50,000	0	50,000	50,000	0
C	1676	Rice University	Chemical Synthesis and Catalysis of Bimetallic Nanoparticles	50,000	0	50,000	50,000	0
C	1680	Rice University	New Strategies for Catalytic Bond Formation	100,000	0	50,000	50,000	50,000

The Welch Foundation

Taxpayer's ID 76-0343128
Schedule 9

S	N	U	M	B	O	L	R	Institution	Title of Research	Balance 8/2008	Total Approved	Total Paid	Cancel	Balance 8/31/2009
C	1681	Rice University	Developing Algorithms for Solid-State Quantum Chemistry	100,000	0	50,000	50,000							
C	1682	Rice University	Infrared and Microwave Spectroscopy of Graphene	100,000	0	50,000	50,000							
C	1685	Rice University	Surface Enhanced Raman Scattering Excitation Profiles with Nanoparticle Substrates	100,000	0	50,000	50,000							
C	1703	Rice University	Soluble Assemblies of Catalytically-Active Nanocrystals	100,000	0	50,000	50,000							
C	1716	Rice University	Scalable Synthesis of Graphene and Related Nanocomposite for Dye Sensitized Solar Cell	0	100,000	50,000	50,000							
D	710	Texas Tech University	Mechanisms of Protein Disulfide/Dithiol Redox Reactions	100,000	0	50,000	50,000							
D	775	Texas Tech University	Synthetic Hosts for Recognition of Ionic and Molecular Guests	50,000	0	50,000	0							
D	1126	Texas Tech University	Dynamics of Defects in Silicon	0	120,000	60,000	60,000							
D	1158	Texas Tech University	Exploration of the Molecular Organization, Interactions and Regulatory Role of Superlattice Nanodomains in Lipid Membranes	50,000	0	50,000	0							
D	1239	Texas Tech University	Studies of Pseudopolymeric and Pericyclic Reactions	140,000	0	70,000	70,000							
D	1293	Texas Tech University	Isotope Effects in the Formation of Diatomic Molecules by Radiative Association	50,000	0	0	0							
D	1321	Texas Tech University	Muonium Energies and Defect Chemistry in Compound Semiconductors	100,000	0	50,000	50,000							
D	1381	Texas Tech University	New Electrophilic Amination Reactions and Their Asymmetric Version	0	120,000	60,000	60,000							
D	1478	Texas Tech University	Flavonoid Substituents that Direct Free-Radical Scavenging	0	120,000	60,000	60,000							
D	1523	Texas Tech University	New Methodologies for Accurate Quantum Calculations of the Dynamics of Atomic Nuclei	60,000	0	60,000	0							
D	1539	Texas Tech University	New Challenges for a Novel Coherent-States Dynamics Method	100,000	0	50,000	50,000							
D	1651	Texas Tech University	AFM on a Chip	50,000	0	50,000	0							
D	1655	Texas Tech University	New Metal-Mediated Strategies for the Stereoselective Synthesis of Highly Functionalized Cyclic Ethers and Pipendines	50,000	0	50,000	0							
D	1667	Texas Tech University	Single Molecule Investigation of Energy Transfer and Light Harvesting of Phycoobiliproteins	50,000	0	50,000	50,000							
D	1707	Texas Tech University	C-H Bond Activation Using Masked Forms of Fluorenyl Cobalt(I) Complexes	0	100,000	50,000	50,000							
E	608	University of Houston	Inverse Scattering, Pattern Dynamics in Nanostructure and Quantum Dynamics	180,000	0	90,000	90,000							
E	621	University of Houston	The Design and Synthesis of Azaaromatic Ligands and the Study of their Metal Complexes	140,000	0	70,000	70,000							
E	632	University of Houston	The Chemical Interaction of Adsorbed Species with Surfaces	100,000	0	50,000	50,000							
E	680	University of Houston	Electrochemistry and Spectroelectrochemistry of Compounds with Multiple Redox Centers	80,000	0	80,000	0							
E	1028	University of Houston	Structural Theory of Aqueous Electrolyte Solutions	0	160,000	80,000	80,000							
E	1070	University of Houston	A Real Space Approach to the Macromolecular Phase Problem	100,000	0	50,000	50,000							
E	1146	University of Houston	Study of Superconductivity in Strongly Correlated Electron Systems	0	160,000	80,000	80,000							
E	1152	University of Houston	Modeling and Analysis of Spatio-temporal Patterns in Chemical Reactors and Reacting Flows	50,000	0	50,000	0							
E	1206	University of Houston	Synthesis of Molecular Precursors and the Preparation of Metal Silicate Films	0	120,000	60,000	60,000							
E	1221	University of Houston	Nonlinear Impedance Spectroscopy of Chemical and Biological Systems	60,000	0	60,000	0							
E	1264	University of Houston	Physical Chemistry of Biomolecular Recognition	100,000	0	50,000	50,000							
E	1297	University of Houston	Chemical Bonding of Intermetallics Along the Zn/Zn Border	50,000	0	50,000	0							
E	1320	University of Houston	Aliphatic Dithiocarboxylates, Xanthines, and Dithiocarbonates on Metal Substrates and Metal Nanoparticles	140,000	0	70,000	70,000							
E	1337	University of Houston	Excited State Dynamics and Energy Transfer in Photoexcited DNA	0	120,000	60,000	60,000							
E	1380	University of Houston	Discovery of Improved Pinning Centers by Chemical Emulation of Irradiation Damage Morphologies	0	120,000	60,000	60,000							
E	1457	University of Houston	Advanced Second-Harmonic Generating Materials	0	120,000	60,000	60,000							
E	1498	University of Houston	Functionalization of Dendritic Adsorbates	50,000	0	50,000	0							
E	1531	University of Houston	Novel Systems for Bimolecular Assembly and Electrochemical-Spectroscopic Properties of Room-Temperature Ionic Liquids at the Liquid-Liquid Interface	100,000	0	50,000	50,000							
E	1551	University of Houston	Investigating the Supramolecular Assembly and Electrochemical Interface	0	120,000	60,000	60,000							
E	1571	University of Houston	Investigations in Transition Metal-Catalyzed C-H Activation Methodology	50,000	0	50,000	0							
E	1580	University of Houston	NMR Methods for Measuring Chemical Exchange Processes in Proteins	50,000	0	50,000	50,000							
E	1597	University of Houston	Structure and Conformations of Porins	100,000	0	50,000	50,000							
E	1616	University of Houston	Structural Studies on Key Enzymes Catalyzing Membrane Lipid Biosynthesis	100,000	0	50,000	50,000							
E	1721	University of Houston	The Kinetics and Conformational Changes During the Peptidyl Transferase Reaction in Single Ribosomes	0	100,000	50,000	50,000							

The Welch Foundation

Taxpayer's ID 76-0343128
Schedule 9

S	N	U	M	B	O	E	R	Institution	Title of Research	Balance 8/2008	Total Approved	Total Paid	Cancel	Balance 8/31/2009
C	H	M	B	O	C	E	L							
F	100	The University of Texas at Austin	Structural Chemistry		175,000	0	70,000	105,000						
F	130	The University of Texas at Austin	The Chemistry and Biochemistry of Natural Products		40,000	0	40,000	0						
F	273	The University of Texas at Austin	The Crystal Chemistry and Physical Properties of Anion Transport Materials		25,000	0	25,000	0						
F	356	The University of Texas at Austin	Photophysical Studies of Layer Planar Tetravalent Ions		25,000	0	25,000	0						
F	382	The University of Texas at Austin	New Trajectory Approaches to Quantum Dynamics		40,000	160,000	80,000	120,000						
F	634	The University of Texas at Austin	The Chemical Composition of Stars		40,000	160,000	80,000	120,000						
F	652	The University of Texas at Austin	Synthesis of Biologically Relevant Molecules		40,000	160,000	80,000	120,000						
F	805	The University of Texas at Austin	Granular Temperature in Segregating and Bubbling Fluidized Bed Reactors		90,000	0	60,000	30,000						
F	818	The University of Texas at Austin	Synthesis, Structure and Bonding in Organometallic Chemistry		30,000	120,000	60,000	90,000						
F	834	The University of Texas at Austin	Magnetic Semiconductors and Multiferroics		40,000	160,000	80,000	120,000						
F	1015	The University of Texas at Austin	Structure and Dynamics of Clean and Hydrogen-Terminated Metal Surfaces		25,000	0	25,000	0						
F	1018	The University of Texas at Austin	Molecular Recognition via Base-Pairing		30,000	120,000	60,000	90,000						
F	1038	The University of Texas at Austin	Femtosecond Nonlinear Spectroscopy of Column IV Nano-Interface Chemistry		120,000	0	80,000	40,000						
F	1051	The University of Texas at Austin	The Dynamics of Molecular Isomerization and Nanometer Scale Electron Scattering Processes		90,000	0	60,000	30,000						
F	1088	The University of Texas at Austin	Influence of Counter Cation in Mixed-Metal Oxides		120,000	0	80,000	40,000						
F	1131	The University of Texas at Austin	Miniature Zinc Anode Batteries		40,000	160,000	80,000	120,000						
F	1151	The University of Texas at Austin	Papillides as Differential Sensors		75,000	0	50,000	25,000						
F	1155	The University of Texas at Austin	Charge-State Dependent Reactivity of Gas-Phase Ions		90,000	0	60,000	30,000						
F	1164	The University of Texas at Austin	Biochemistry and Biotechnology of I-CreI: A Novel Homing Endonuclease		75,000	0	50,000	25,000						
F	1188	The University of Texas at Austin	Engineered Organic Photovoltaic Materials		175,000	0	70,000	105,000						
F	1191	The University of Texas at Austin	Synthesis, Magnetochemistry, and Superconductivity of Metals and Oxides		175,000	0	70,000	105,000						
F	1217	The University of Texas at Austin	Applications of Atomic and Molecular Imaging with Transmission Electron Microscopy		90,000	0	60,000	30,000						
F	1219	The University of Texas at Austin	X-ray Structural Analysis of Proteins		75,000	0	50,000	25,000						
F	1225	The University of Texas at Austin	Mechanism of Folate-Dependent Methylation		90,000	0	60,000	30,000						
F	1254	The University of Texas at Austin	Synthesis and Properties of Transition Metal Oxides with Unusual Valence States		225,000	0	90,000	135,000						
F	1255	The University of Texas at Austin	Controlling the Electronic Valley Degree of Freedom in Graphene Systems		175,000	0	70,000	105,000						
F	1258	The University of Texas at Austin	Trapping and Cooling of Molecules: Towards Ultracold Chemistry		175,000	0	70,000	105,000						
F	1274	The University of Texas at Austin	Continued Investigations on the Active Site Flexibility and Versatility of the Fip Recombinase		30,000	120,000	60,000	90,000						
F	1283	The University of Texas at Austin	Studies in Quantum Chemistry		40,000	160,000	80,000	120,000						
F	1288	The University of Texas at Austin	Understanding the Properties of Dendrimer-Encapsulated Pt Nanoparticles		90,000	0	30,000	60,000						
F	1298	The University of Texas at Austin	Reactive Intermediates from Aza-Enedynes		75,000	0	50,000	25,000						
F	1319	The University of Texas at Austin	Interactions of Nanocrystals with Templated Surfaces		225,000	0	90,000	135,000						
F	1331	The University of Texas at Austin	Creating 3D Cell Cultures Using Multiphoton Photofabrication with Dynamic Electronic Masks		175,000	0	70,000	105,000						
F	1334	The University of Texas at Austin	Structure Function Relationships in Enzymes		125,000	0	50,000	75,000						
F	1339	The University of Texas at Austin	Interaction of Cap-Binding Protein with a RNA Analog of the mGpppG Cap		25,000	0	25,000	0						
F	1351	The University of Texas at Austin	Fluorescence-Based and Structural Approaches to Follow DNA Dynamics <i>In vivo</i> and Catalytic Mechanisms <i>In vitro</i> , Respectively, During DNA Transposition		30,000	50,000	55,000	25,000						
F	1353	The University of Texas at Austin	Structure, Dynamics and Mechanism of an Enzyme that Acetylates Polyamines		25,000	0	25,000	0						
F	1377	The University of Texas at Austin	Molecular Imaging of Conjugated Polymers		25,000	0	25,000	0						
F	1390	The University of Texas at Austin	Acquiring Highly Selective Inhibitors of ERK5		75,000	0	50,000	25,000						
F	1427	The University of Texas at Austin	Computational and Comparative Determination of RNA Structural Motifs and Pseudo-Energies		125,000	0	50,000	75,000						
F	1436	The University of Texas at Austin	Chemistry of Nano-Structured Surfaces		125,000	0	50,000	75,000						
F	1482	The University of Texas at Austin	Metal Ion Chelation with Small Peptides		25,000	0	25,000	0						
F	1484	The University of Texas at Austin	Semiconductor Nanowire Synthesis in Solution		30,000	160,000	70,000	120,000						
F	1493	The University of Texas at Austin	Molecular and Antifemtogramagnetic Metal Spintronics		25,000	160,000	65,000	120,000						
F	1502	The University of Texas at Austin	Chemistry of Semiconductor and Dielectric Surfaces		75,000	0	50,000	25,000						
F	1511	The University of Texas at Austin	Mechanistic Studies of Novel Enzymes		75,000	0	50,000	25,000						
F	1514	The University of Texas at Austin	Theory and Simulation of Single-Molecules, with Applications to Protein Translocation and Dynamics of Molecular Knots		90,000	0	60,000	30,000						
F	1515	The University of Texas at Austin	Mass-Spectrometric Profiling of the Human Proteome		75,000	0	50,000	25,000						

The Welch Foundation

S	N	U							Total Paid	Cancel	Balance 8/31/2009
C	H	M	B	E	O	R	Institution				
H	O	E	L								
F	1528	The University of Texas at Austin									
F	1535	The University of Texas at Austin									
F	1563	The University of Texas at Austin									
F	1582	The University of Texas at Austin									
F	1572	The University of Texas at Austin									
F	1573	The University of Texas at Austin									
F	1574	The University of Texas at Austin									
F	1592	The University of Texas at Austin									
F	1599	The University of Texas at Austin									
F	1601	The University of Texas at Austin									
F	1604	The University of Texas at Austin									
F	1607	The University of Texas at Austin									
F	1609	The University of Texas at Austin									
F	1618	The University of Texas at Austin									
F	1621	The University of Texas at Austin									
F	1624	The University of Texas at Austin									
F	1626	The University of Texas at Austin									
F	1629	The University of Texas at Austin									
F	1631	The University of Texas at Austin									
F	1653	The University of Texas at Austin									
F	1654	The University of Texas at Austin									
F	1662	The University of Texas at Austin									
F	1663	The University of Texas at Austin									
F	1672	The University of Texas at Austin									
F	1677	The University of Texas at Austin									
F	1690	The University of Texas at Austin									
F	1691	The University of Texas at Austin									
F	1693	The University of Texas at Austin									
F	1694	The University of Texas at Austin									
F	1695	The University of Texas at Austin									
F	1696	The University of Texas at Austin									
F	1699	The University of Texas at Austin									
F	1705	The University of Texas at Austin									
F	1708	The University of Texas at Austin									
F	1709	The University of Texas at Austin									
F	1712	The University of Texas at Austin									
F	1722	The University of Texas at Austin									
F	1728	The University of Texas at Austin									
G	1199	UT M. D. Anderson Cancer Center									
G	1495	UT M. D. Anderson Cancer Center									
G	1496	UT M. D. Anderson Cancer Center									
G	1499	UT M. D. Anderson Cancer Center									
G	1553	UT M. D. Anderson Cancer Center									

Title of Research

Assembly and Characterization of Electrochemical Nanoarchitectures
First-Principles Investigations of the Synthesis, Structure and Chemistry of Oxide-Supported Bimetallic Nanocatalysis

Physical and Evolutionary Origins of Structural Specificity in RNA
Structure of the Proteins at the Catalytic Center of the Human Spliceosome

Chemical Probes for Biological Catalysts
Chemical Analysis of Nanometer Scaled Environments in the Plasma Membrane of Living Cells

The Role of Edges in the Sensitivity of Non-Spherical Metal Nanoparticle Sensors
Structural Studies on Antiviral Inhibitor Toxicity to Human Mitochondrial DNA Polymerase

Fundamental Studies of Self-Assembly in Mixtures of Organic and Inorganic Molecules
First-Principles Calculations of Catalytic Reactions on Metal Surfaces and Nanoparticles

Kinetics of Nucleotide Binding by HIV Reverse Transcriptase
DNA Target Site Recognition Mobile Group II Ions

Rapid Identification of New Bacterial Carbohydrate Recognition Domains for Glycan Analysis
Dimerization of Sirtase A *In vivo*: A New Model for Antibiotics Development

Fundamental Studies of Dynamic Polymers Based on Carbene Dimerization
Biological Long Range Electron Transfer: Beyond the Condon Approximation with Nonequilibrium Green's Functions

High Intensity Femtosecond XUV Multi-Electron Ionization and Fragmentation of Methane Clusters
Mechanistic Analysis of Selective Inhibition of RNA Processing

Symmetrical Mixed-Valence Complexes Bridged by Oligothiophenes: Model Systems for the Study of Through-Chain Electron Transfer
Analytical Chemistry Using a Hybrid Silicon/Organic Semiconductor Sensor

Directed Evolution of Integrase Specificity
Multidimensional Snapshots of Electron Dynamics in Artificial Molecules

Coherent Anti-Stokes Raman Scattering (CARS) Microscopy Studies of Micro-Domain Formation on Lipid Membranes
Quantum Mechanical Control of Surface Chemical Reactivity in Ultra-Thin Metal Films

Free Energy Landscapes of Adhesion on Tethered Polymer Surfaces
Oxide Formation and Stability on Supported Platinum Catalysts

A Low Resolution Physical Potential for RNA Folding
Coordination of the Enzymatic Activity of Opposite Polarity Molecular Motors

Reduced Alkylation and Activation of Hydrazones
Peptide Mimics: Synthesis and Self-Assembly of Polydepsipeptides

Liquids Near Interfaces: Single-Molecule and Collective Dynamics
Understanding the Physical Origin of Photobleaching in Single-Molecule Fluorescent Dyes

Mid-Infrared Photacoustic Spectroscopy with Nanometer Resolution Using Quantum Cascade Lasers
Simulating the Emergence of Crystallinity: Quantum Modeling of Liquids

Robust and Versatile Chemistry for Self-Assembly Directed Nanomaterials
Preparative *In vitro* Biosynthesis of Complex Polyketides

Vibrational Stark Effect Spectroscopy in the Ras Binding Domain
Size and Chemical Control of 2D Assemblies of Semiconductor Nanocrystals

MicroRNA Derepression by the Adenylyl/Uridyl-Rich Element Binding Protein Nucleolin
Developing Small Molecule Inhibitors of the Arginine Methylation Transferase CARM1

Using Small Peptide Substrates to Monitor Caspase Activity in Apoptotic and Non-Apoptotic Processes
Structural Basis of Stat Inactivation by Nuclear Protein Tyrosine Phosphatase TC45

Biochemical Analysis of the DNA Damage Response Pathway Following Pot1 Loss

The Welch Foundation

Taxpayer's ID 76-0343128
Schedule 9

S	N	U	O	E	R	Institution	Title of Research	Balance 8/2008	Total Approved	Total Paid	Cancel	Balance 8/31/2009
C	M	B	H	I	L							
G	1718	UT M. D. Anderson Cancer Center	Structural Studies on the Centromeric Nucleosome	0	100,000	50,000	50,000					
G	1719	UT M. D. Anderson Cancer Center	Structure and Function of the PHD Fingers of the RBP2 Histone Lysine Demethylase In Dynamic Histone Lysine Methylation	0	100,000	50,000	50,000					
H	1296	UT Medical Branch at Galveston	Combinatorial Selection, Structure and Design of Antiviral Thioaplamers	0	0	0	0					
H	1461	UT Medical Branch at Galveston	Chemical Basis for Dynamic Contributions to Molecular Recognition	0	50,000	50,000	0					
H	1648	UT Medical Branch at Galveston	Interplay between Polypeptide Synthesis Rates and Protein Folding Efficiency	50,000	0	50,000	0					
H	1683	UT Medical Branch at Galveston	Chemical Approach for Investigation of Protein Sliding on DNA	100,000	0	50,000	50,000					
I	823	UT Southwestern Medical Center at Dallas	Formaldehyde Cross-Linking for Discovery of Novel Regulatory Elements Exhibiting Long-Range Interactions Within and Between Chromosomes	125,000	0	50,000	75,000					
I	940	UT Southwestern Medical Center at Dallas	Crystallographic Analysis of <i>Treponema pallatum</i> Lipoproteins	25,000	120,000	55,000	90,000					
I	971	UT Southwestern Medical Center at Dallas	Mammalian Etherase Enzymes	90,000	0	60,000	30,000					
I	982	UT Southwestern Medical Center at Dallas	Phospholipase C-β as G _q GAP and Effector	125,000	0	50,000	75,000					
I	1128	UT Southwestern Medical Center at Dallas	The Serpin Inhibitory Mechanism	40,000	160,000	80,000	120,000					
I	1168	UT Southwestern Medical Center at Dallas	Endoplasmic Reticulum Stress-Dependent Hexose Phosphate Mobilization	30,000	50,000	55,000	25,000					
I	1185	UT Southwestern Medical Center at Dallas	Structural Studies of DNA Phosphatases and Cryptochromes	225,000	0	90,000	135,000					
I	1187	UT Southwestern Medical Center at Dallas	Regulation of Protein Palmitoylation by PDZ Domain-Mediated Interactions	125,000	0	50,000	75,000					
I	1200	UT Southwestern Medical Center at Dallas	Regulation of Type II Phosphatidylinositol Kinase Alpha by Oxidative Stress	125,000	0	50,000	75,000					
I	1243	UT Southwestern Medical Center at Dallas	Regulatory and Catalytic Properties of MAP Kinase Cascades	225,000	0	90,000	135,000					
I	1244	UT Southwestern Medical Center at Dallas	Recognition of DNA by Synthetic Oligomers	225,000	0	90,000	135,000					
I	1257	UT Southwestern Medical Center at Dallas	Structural Basis for Substrate Specificity in the βα-Barette Fold Decarboxylases	225,000	0	90,000	135,000					
I	1262	UT Southwestern Medical Center at Dallas	Structure and Mechanism of Signaling Enzymes and Pathways	125,000	0	50,000	75,000					
I	1275	UT Southwestern Medical Center at Dallas	Ligand Binding Properties of Nematode Orphan Nuclear Receptors	40,000	160,000	80,000	120,000					
I	1284	UT Southwestern Medical Center at Dallas	Mechanistic Studies of an ATP-Dependent Chloride Channel	30,000	0	30,000	0					
I	1286	UT Southwestern Medical Center at Dallas	Mitochondrial Signaling by Reversible Phosphorylation	90,000	0	60,000	30,000					
I	1299	UT Southwestern Medical Center at Dallas	Discovery of Small Molecule Substitutes for Therapeutic Antibodies	120,000	0	23,859	96,141					
I	1300	UT Southwestern Medical Center at Dallas	Protein Lipid Interactions in Endocytosis	75,000	0	50,000	25,000					
I	1304	UT Southwestern Medical Center at Dallas	NMR Methods to Study Membrane Proteins in Lipid Bilayers	90,000	0	60,000	30,000					
I	1336	UT Southwestern Medical Center at Dallas	Structural Studies of Huntingtin Protein	25,000	0	25,000	0					
I	1366	UT Southwestern Medical Center at Dallas	Evolutionary Design of Protein Structure and Function	30,000	160,000	70,000	120,000					
I	1389	UT Southwestern Medical Center at Dallas	Biochemical Mechanism of IKK Activation by TRAF Proteins	120,000	0	80,000	40,000					
I	1412	UT Southwestern Medical Center at Dallas	Delinealing the Biochemical Pathway Underlining Autophagic Cell Death	120,000	0	80,000	40,000					
I	1414	UT Southwestern Medical Center at Dallas	Analysis of the Functional Significance of Complex Protein/Protein Interactions	120,000	0	80,000	40,000					
I	1420	UT Southwestern Medical Center at Dallas	Determining Lipid-Protein Interactions for a Channel by Membrane Tension	125,000	0	50,000	75,000					
I	1422	UT Southwestern Medical Center at Dallas	Novel Heterocyclizations for Natural Product Synthesis	175,000	0	70,000	105,000					
I	1424	UT Southwestern Medical Center at Dallas	Comparative Studies of the Signaling Mechanisms of Flavivirus-Based Protein Photosensors	125,000	0	50,000	75,000					
I	1441	UT Southwestern Medical Center at Dallas	Biochemical and Structural Mechanisms of the Spindle Checkpoint	125,000	0	50,000	75,000					
I	1493	UT Southwestern Medical Center at Dallas	Hydrogen Atom Transfer Mechanisms in Steroid Hydroxylases	75,000	0	50,000	25,000					
I	1500	UT Southwestern Medical Center at Dallas	Deubiquitination by the 26S Proteasome	75,000	0	50,000	25,000					
I	1505	UT Southwestern Medical Center at Dallas	Structural Studies of a Novel NINM Synthetase Encoded by nade	75,000	0	50,000	25,000					
I	1506	UT Southwestern Medical Center at Dallas	Steroidogenesis in the Mouse Ovary	75,000	0	23,673	51,327					
I	1510	UT Southwestern Medical Center at Dallas	Small Molecules as Modulators of Cell-Cell Junctional Communication	75,000	0	50,000	25,000					
I	1532	UT Southwestern Medical Center at Dallas	Structural Basis for Substrate Specificity Overlay in Yeast Nuclear Import Pathways	125,000	0	50,000	75,000					
I	1544	UT Southwestern Medical Center at Dallas	Genetically Encoded Photoswitchable Proteins. Tools to Understand Cell Migration and Signalling	125,000	0	24,155	100,845					
I	1550	UT Southwestern Medical Center at Dallas	A Novel Method for Probing Protein Geranylgeranylation	125,000	0	24,155	75,000					
I	1558	UT Southwestern Medical Center at Dallas	Regulation of Lipid Metabolism and Insulin Sensitivity by Nuclear Fatty Acid Receptors and Fibroblast Growth Factor 21	25,000	160,000	65,000	120,000					
I	1560	UT Southwestern Medical Center at Dallas	Biochemical Analysis of COP9 Signalosomes: A Conserved Culin Deneddylase Enzyme	25,000	120,000	55,000	90,000					
I	1561	UT Southwestern Medical Center at Dallas	Biochemical Characterization of Yeast Pbs2 Kinase Mutants that Suppress the Inhibitory Activity of Yersinia effector YopJ	25,000	160,000	65,000	120,000					
I	1563	UT Southwestern Medical Center at Dallas	Chemical Mechanism of the γ-Secretase Complex	25,000	50,000	50,000	25,000					

The Welch Foundation

Taxpayer's ID 76-0343128
Schedule 9

S	N	U		R	Institution	Title of Research	Balance 8/2008	Total Approved	Total Paid	Cancel	Balance 8/31/2009
C	M	B	O	E	L						
-	1568	UT Southwestern Medical Center at Dallas	Cellular Iron Sensing and Regulation of Iron Regulatory Protein 2	75,000	0	50,000	50,000	0	0	25,000	
-	1575	UT Southwestern Medical Center at Dallas	Enzymology of the Dost T Oxygen Sensor on <i>M. tuberculosis</i>	75,000	0	50,000	50,000	0	0	25,000	
-	1578	UT Southwestern Medical Center at Dallas	Structural and Functional Studies of RCK-Regulated Potassium Channel	75,000	0	50,000	50,000	0	0	25,000	
-	1594	UT Southwestern Medical Center at Dallas	A Novel Tubulin Acetylation Catalyzed by San Acetyltransferase	75,000	0	50,000	50,000	0	0	25,000	
-	1598	UT Southwestern Medical Center at Dallas	Synthesis of Lanclidolactone F and Buxapentalactone	125,000	0	50,000	50,000	0	0	75,000	
-	1603	UT Southwestern Medical Center at Dallas	Biochemical Study of Ubiquitin Pathways in Cells Signaling	125,000	0	50,000	50,000	0	0	75,000	
-	1608	UT Southwestern Medical Center at Dallas	Mechanistic Studies of the <i>Drosophila</i> RNA Interference Pathway	125,000	0	50,000	50,000	0	0	75,000	
-	1612	UT Southwestern Medical Center at Dallas	Synthesis and Application of Optically Active Alkenes	125,000	0	50,000	50,000	0	0	75,000	
-	1619	UT Southwestern Medical Center at Dallas	Multidimensional Profiling of Chemical Perturbations to the Insulin-Signaling Pathway	25,000	0	50,000	50,000	0	0	25,000	
-	1622	UT Southwestern Medical Center at Dallas	Design and Synthesis of Tumor Targeted Drug Delivery Systems for Lung Cancer Therapy	25,000	0	50,000	50,000	0	0	25,000	
-	1634	UT Southwestern Medical Center at Dallas	Structural Characterization of a Novel Transition In Spliceosome Assembly	25,000	0	23,634	1,366	0	0	0	
1	1643	UT Southwestern Medical Center at Dallas	Affinity-Based Purification of Riboswitch Ligands	25,000	100,000	50,000	50,000	0	0	75,000	
	1644	UT Southwestern Medical Center at Dallas	Using Multiple Chemical Fluorophors to Profile the Spatial and Temporal Organization of the Insulin Response Network	25,000	100,000	50,000	50,000	0	0	75,000	
	1646	UT Southwestern Medical Center at Dallas	Novel Mechanisms of Matrix Metalloprotease Regulation by Fibulin-5	25,000	0	25,000	25,000	0	0	0	
		UT Southwestern Medical Center at Dallas									
-	1657		Fatty Acid Desaturase	75,000	0	50,000	50,000	0	0	25,000	
-	1659	UT Southwestern Medical Center at Dallas	Biochemical Basis for Peptide-Glycan Binding by a Bactericidal Lectin	75,000	0	50,000	50,000	0	0	25,000	
-	1660	UT Southwestern Medical Center at Dallas	Chemical Regulation of Neural Progenitor/Cancer Stem Cells	75,000	0	50,000	50,000	0	0	25,000	
-	1665	UT Southwestern Medical Center at Dallas	Modulation of Canonical Wnt Pathway Activity Using Small Molecules	75,000	0	50,000	50,000	0	0	25,000	
-	1674	UT Southwestern Medical Center at Dallas	Amplification of Stochastic Fluctuations in Biochemical Reactions as a Mechanism for Cellular Differentiation	75,000	0	50,000	50,000	0	0	25,000	
-	1679	UT Southwestern Medical Center at Dallas	Chemical Genetic Approaches to the Biology and Treatment of Ewing's Sarcoma	125,000	0	50,000	50,000	0	0	75,000	
-	1684	UT Southwestern Medical Center at Dallas	Structural Basis for the Calcium Modulation of an Inositol 1,4,5-Trisphosphate Receptor	125,000	0	50,000	50,000	0	0	75,000	
-	1686	UT Southwestern Medical Center at Dallas	A Photo-Sugar for O-GlcNAc Interaction Discovery	125,000	0	50,000	50,000	0	0	75,000	
-	1689	UT Southwestern Medical Center at Dallas	New Methodology for the Determination of Absolute Stereochemistry of Polyketides	125,000	0	50,000	50,000	0	0	75,000	
-	1692	UT Southwestern Medical Center at Dallas	Engineering of β -Tubulin to Dissect the Molecular Mechanisms of Microtubule Assembly	125,000	0	50,000	50,000	0	0	75,000	
-	1697	UT Southwestern Medical Center at Dallas	Functional Roles of the Biological Gases Hydrogen Sulfide and Carbon Monoxide	125,000	0	50,000	50,000	0	0	75,000	
-	1701	UT Southwestern Medical Center at Dallas	New Chemical Approaches to Study Hematopoietic Stem Cells	125,000	0	50,000	50,000	0	0	75,000	
-	1702	UT Southwestern Medical Center at Dallas	Studies of Autoinhibition Mechanisms for the GAPase-Activating Protein Activity of Plakophilin B1	125,000	0	100,000	25,000	0	0	75,000	
-	1704	UT Southwestern Medical Center at Dallas	Structural and Biochemical Analysis of Bacterial Protein Mimicry	125,000	0	100,000	25,000	0	0	75,000	
-	1713	UT Southwestern Medical Center at Dallas	Biochemical Characterization of the Binding of the Rpd3S Histone Deacetylase Complex to Methylated Chromatin	0	100,000	25,000	25,000	0	0	75,000	
-	1720	UT Southwestern Medical Center at Dallas	Biochemical Mechanism of the Glucose Sensing and Regulation of ChREBP Activity	0	100,000	25,000	25,000	0	0	75,000	
-	1723	UT Southwestern Medical Center at Dallas	Chromatin Regulation of Neuronal Activity-Dependent Gene Expression	0	100,000	25,000	25,000	0	0	75,000	
-	1724	UT Southwestern Medical Center at Dallas	Biochemical Regulation of the Orphan Nuclear Receptor TLX	0	100,000	25,000	25,000	0	0	75,000	
J	1615	Texas Southern University	Many-Body Density Matrix Perturbation Theory	50,000	0	50,000	50,000	0	0	0	
N	1181	Southern Methodist University	Phosphazene Rings and Polymers	50,000	0	50,000	50,000	0	0	0	
N	1322	Southern Methodist University	Studies of Heterocarboanes and their Charge Compensated Analogues	140,000	0	70,000	70,000	0	0	70,000	
P	739	Texas Christian University	New Inorganic-Organic Hybrid Polymers	100,000	0	50,000	50,000	0	0	50,000	
P	1212	Texas Christian University	Rare Earth Doped Group IV Oxide Nanowires	0	120,000	60,000	60,000	0	0	60,000	
P	1519	Texas Christian University	Alkaloids Containing the Cinnane and Galanthinan Ring Systems: Synthesis of Oxamantidine A Tunable One Pot Synthesis Tailoring Specific Main Group Elements Towards Unique Metal	50,000	0	50,000	50,000	0	0	0	
P	1637	Texas Christian University	Organic Frameworks for Relevant Applications	0	50,000	50,000	50,000	0	0	0	
P	1666	Texas Christian University	Synthesis of Functionalized Organophosphorus Compounds via Organoboranes	50,000	0	160,000	76,980	3,020	80,000	0	
Q	1241	Baylor College of Medicine	Structural Studies of Macromolecular Interactions	0	140,000	0	70,000	0	0	70,000	
Q	1279	Baylor College of Medicine	X-ray Crystallographic Studies on Viruses and Viral Proteins	0	120,000	60,000	60,000	0	0	0	
Q	1512	Baylor College of Medicine	Biochemical Mechanisms for Bird-to-Human Transmission of Avian H5N1 Influenza A Virus	80,000	0	80,000	80,000	0	0	0	
Q	1521	Baylor College of Medicine	Role of Chemical Modifications in Regulation of Proteasomal Enzymatic Activity	50,000	0	50,000	50,000	0	0	0	
Q	1530	Baylor College of Medicine	Chemistry and Mechanism of RNA Polymerase II Transcription	50,000	0	50,000	50,000	0	0	0	

The Welch Foundation

S C H O O L	N U M B E R	R Institution	Title of Research	Balance 8/2008	Total Approved	Total Paid	Cancel	Balance 8/31/2009
Q 1670	Baylor College of Medicine	A New Algorithm for Blind Search of Protein Modifications	50,000	0	50,000	0	0	0
Q 1673	Baylor College of Medicine	Modulation of Telomerase Activity by Telomeric Binding Proteins	50,000	0	50,000	0	0	0
Q 1698	Baylor College of Medicine	Mechanism of Regulation of Replication Enzymes by ppGPP	100,000	0	50,000	0	50,000	0
T 1460	Texas A&M University-Commerce	Chiral Ionic Liquids: A New Class of Solvents for Asymmetric Reactions	0	50,000	50,000	0	0	0
V 656	Lamar University	Growth and Characterization of Nanoparticle Quantum Dots	0	50,000	50,000	0	0	0
V 1103	Lamar University	Surface Chemistry of Amorphous Metals	50,000	0	50,000	0	0	0
W 794	Trinity University	Understanding Aromaticity Through the Prism of Antiaromaticity: Antiaromatic Dianions and Dications	87,500	0	50,000	0	37,500	37,500
W 1552	Trinity University	Dendrimer Templates for Compositional Control of Bimetallic Catalysis	31,500	0	31,500	0	0	0
W 1640	Trinity University	Self-Assemblying Modular Receptors for Peptide Recognition in Aqueous Solution	0	50,000	50,000	0	0	0
W 1681	Trinity University	Modulation of Reduction Potential of 2Fe-2S Clusters Spectroscopic and Structural Studies of Rieske and Rieske-Type Proteins	50,000	0	50,000	0	0	0
Y 703	The University of Texas at Arlington	Relaxation Kinetics of Organized Assemblies	50,000	0	50,000	0	0	0
Y 1100	The University of Texas at Arlington	Annihilation Induced Gamma and Auger Spectroscopy for the Chemical Analysis of Surfaces	100,000	0	50,000	0	50,000	0
Y 1289	The University of Texas at Arlington	Fluorinated Pyrazolates and Poly(pyrrolidinylborates)	80,000	0	80,000	0	0	0
Y 1301	The University of Texas at Arlington	¹ DNA Cleavage Under Reducing Conditions Using Ruthenium (II) Metallocointercalators	50,000	0	50,000	0	0	0
Y 1362	The University of Texas at Arlington	Synthetic Approaches to Marine Alkaloids	0	100,000	50,000	0	50,000	0
Y 1525	The University of Texas at Arlington	A Density Functional Study of the Surface Electronic Behavior of Actinide Metals	50,000	0	50,000	0	0	0
R -0021	Abilene Christian Univ.	Chemistry Department Grant	80,000	40,000	40,000	0	40,000	40,000
AJ -0029	Angelo State Univ.	Chemistry Department Grant	50,000	25,000	25,000	0	25,000	25,000
AD -0017	Austin College	Chemistry Department Grant	40,000	40,000	0	0	0	0
AG -0335	Hardin-Simmons	Chemistry Department Grant	40,000	20,000	20,000	0	20,000	20,000
BF -0016	Houston Baptist Univ.	Chemistry Department Grant	30,000	30,000	0	0	0	0
AM -0010	Houston-Tillotson University	Chemistry Department Grant	30,000	15,000	15,000	0	15,000	15,000
BM -0030	Jarvis Christian College	Chemistry Department Grant	40,000	20,000	20,000	0	20,000	20,000
V -0004	Lamar Univ.	Chemistry Department Grant	0	150,000	50,000	0	100,000	100,000
BL -0028	LeTourneau Univ.	Chemistry Department Grant	25,000	25,000	0	0	0	0
BV -0043	Lubbock Christian Univ.	Chemistry Department Grant	30,000	15,000	15,000	0	15,000	15,000
Z -0036	McMurtry University	Chemistry Department Grant	50,000	25,000	25,000	0	25,000	25,000
AO -0001	Midwestern State Univ.	Chemistry Department Grant	80,000	40,000	40,000	0	40,000	40,000
BU -0042	Our Lady of the Lake University	Chemistry Department Grant	20,000	20,000	0	0	0	0
L -0002	Prairie View A&M Univ.	Chemistry Department Grant	25,000	25,000	0	0	0	0
X -0011	Sam Houston State Univ.	Chemistry Department Grant	0	135,000	45,000	0	90,000	90,000
BO -0034	Scheiner University	Chemistry Department Grant	20,000	20,000	0	0	0	0
AF -0005	Southwestern Univ.	Chemistry Department Grant	0	150,000	50,000	0	100,000	100,000
BH -0018	St. Edward's Univ.	Chemistry Department Grant	40,000	40,000	0	0	0	0
AN -0008	Stephen F. Austin State Univ.	Chemistry Department Grant	40,000	40,000	0	0	0	0
AK -0023	Sul Ross State Univ.	Chemistry Department Grant	0	60,000	20,000	0	40,000	40,000
BS -0040	TAMU International Univ.	Chemistry Department Grant	30,000	15,000	15,000	0	15,000	15,000
BT -0041	TAMU Univ.-Corpus Christi	Chemistry Department Grant	25,000	25,000	0	0	0	0
BD -0046	TAMU-Galveston	Chemistry Department Grant	60,000	30,000	30,000	0	30,000	30,000
AS -0012	Tarleton State Univ.	Chemistry Department Grant	70,000	35,000	35,000	0	35,000	35,000
T -0014	Texas A&M Univ.-Commerce	Chemistry Department Grant	0	105,000	35,000	0	70,000	70,000
AC -0006	Texas A&M Univ.-Kingsville	Chemistry Department Grant	0	120,000	40,000	0	80,000	80,000
AR -0019	Texas Lutheran Univ.	Chemistry Department Grant	35,000	35,000	0	0	0	0
J -0009	Texas Southern Univ.	Chemistry Department Grant	25,000	25,000	0	0	0	0
AI -0045	Texas State University	Chemistry Department Grant	45,000	45,000	0	0	0	0
AZ -0003	Texas Wesleyan Univ.	Chemistry Department Grant	70,000	35,000	35,000	0	35,000	35,000
M -0020	Texas Woman's Univ.	Chemistry Department Grant	30,000	30,000	0	0	0	0
W -0031	Trinity Univ.	Chemistry Department Grant	0	150,000	50,000	0	100,000	100,000

The Welch Foundation

Taxpayer's ID 76-0343128
Schedule 9

S	C	N	U	M	B	O	E	R Institution	Title of Research	Balance 8/2008	Total Approved	Total Paid	Total Cancel	Balance 8/31/2009
BA -0015	Univ. Of Dallas								Chemistry Department Grant	0	105,000	35,000		70,000
BC -0022	Univ. of Houston-Clear Lake								Chemistry Department Grant	90,000		45,000		45,000
BJ -0027	Univ. of Houston-Downtown								Chemistry Department Grant	0	120,000	40,000		80,000
AY -0033	Univ. of Mary Hardin-Baylor								Chemistry Department Grant	0	75,000	25,000		50,000
AV -0024	Univ. of St. Thomas								Chemistry Department Grant	0	90,000	30,000		60,000
BN -0032	Univ. of the Incarnate Word								Chemistry Department Grant	0	75,000	25,000		50,000
BQ -0038	UT at Brownsville								Chemistry Department Grant	0	75,000	25,000		50,000
AX -0026	UT at San Antonio								Chemistry Department Grant	90,000	45,000			45,000
BP -0037	UT at Tyler								Chemistry Department Grant	60,000		30,000		30,000
AW -0013	UT of the Permian Basin								Chemistry Department Grant	50,000		25,000		25,000
BG -0017	UT-Pan American								Chemistry Department Grant	45,000		45,000		0
BW -0044	Wayland Baptist Univ.								Chemistry Department Grant	50,000		25,000		25,000
AE -0025	West Texas A&M Univ.								Chemistry Department Grant	0	75,000	25,000		50,000
BR -0039	Wiley College								Chemistry Department Grant	0	45,000	15,000		30,000
K 0192	Houston Museum Of Nat'l Science									0				0
C 0003	Rice University								The N. Hackerman Investigatorship	0				0
C 0029	Rice University								Texas Academy of Science, Engineering and Medicine	0	25,000	25,000		0
F 0001	The University of Texas at Austin								Welch Summer Scholar Program	215,000		106,000		109,000
F 0037	The University of Texas at Austin								Texas Center for Electrochemistry	3,000,000		1,000,000		2,000,000
H 0035	UT Medical Branch at Galveston								UTMB Gulf Coast Consortium	0				0
K 52	Conference								The Welch Foundation Conference on Chemical Research	0	343,135	343,135		0
K 36	Hackerman Award								Norman Hackerman Award in Chemical Research	0	265,259	265,259		0
K 53	LectureShip								The Welch Foundation LectureShip Series	0	32,116	32,116		0
K 527	Welch Award								The Welch Foundation Award in Chemistry	0	805,587	805,587		0
K 127	Texas Interscholastic League Foundation								Undergraduate Scholarships	435,750	840,000	197,750	164,500	913,500
	The Welch Foundation													0
	The Welch Foundation								Section 10 Distributions	0	9,000	9,000		0
									Approved and paid current year		5,765,087	23,331,895	838,952	22,202,500
									Approved for future payment					9,315,000
	Total									31,293,250	15,080,087			

The Welch Foundation

Taxpayer's ID 76-0343128
Schedule 9

Institution	Address	
R Abilene Christian University	ACU Station, Box 7000	Abilene, TX 79699-7000
AJ Angelo State University	P.O. Box 11007, ASU Station	San Angelo, TX 76909
AD Austin College	900 North Grand Avenue	Sherman, TX 75090-4440
Q Baylor College of Medicine	One Baylor Plaza	Houston, TX 77030-3411
AA Baylor University	One Bear Place #97096	Waco, TX 76798-7096
AG Hardin-Simmons University	Box 16000	Abilene, TX 79698-6000
BF Houston Baptist University	7502 Fondren Road	Houston, TX 77074-3298
AM Huston-Tillotson University	900 Chicon Street	Austin, TX 78702-2795
BM Jarvis Christian College	P.O. Box 1470	Hawkins, TX 75765-1470
V Lamar University	P.O. Box 10001	Beaumont, TX 77710
BL Letourneau University	P.O. Box 7001	Longview, TX 75607-7001
BV Lubbock Christian University	5601 19th Street	Lubbock, TX 79407-2099
Z McMurry University	McMurry Station Box 98	Abilene, TX 79697
AO Midwestern State University	3410 Taft Boulevard	Wichita Falls, TX 76308
BU Our Lady of The Lake University	411 S.W. 24th Street	San Antonio, TX 78207-4689
L Prairie View A&M University	P.O. Box 519	Prairie View, TX 77446-0519
C Rice University	6100 Main Street	Houston, TX 77005
X Sam Houston State University	SHSU Box 2026	Huntsville, TX 77341-2026
BO Schreiner University	2100 Memorial Boulevard	Kerrville, TX 78028-5697
N Southern Methodist University	P.O. Box 750100	Dallas, TX 75275-0100
AF Southwestern University	P.O. Box 770	Georgetown, TX 78627-0770
BH St. Edward's University	3001 South Congress Avenue	Austin, TX 78704
AN Stephen F. Austin State University	SFA Station, Box 6078	Nacogdoches, TX 75962-6078
AK Sul Ross State University	SR Box C-114	Alpine, TX 79832
AS Tarleton State University	P.O. Box T0001, Tarleton Station	Stephenville, TX 76402
BS Texas A&M International University	5201 University Boulevard	Laredo, TX 78041-1900
A Texas A&M University	1112 TAMU	College Station, TX 77843-1112
BD Texas A&M University at Galveston	PO Box 1675	Galveston, TX 77553-1675
BE Texas A&M University System HSC	301 Tarrow Street, 7th Floor	College Station, TX 77840-7896
T Texas A&M University-Commerce	P.O. Box 3011	Commerce, TX 75429-3011
BT Texas A&M University-Corpus Christi	6300 Ocean Drive	Corpus Christi, TX 78412
AC Texas A&M University-Kingsville	MSC 101, 700 University Boulevard	Kingsville, TX 78363-8202
P Texas Christian University	TCU Box 297080	Fort Worth, TX 76129
AR Texas Lutheran University	1000 West Court Street	Seguin, TX 78155-5978
J Texas Southern University	3100 Cleburne Street	Houston, TX 77004
AI Texas State University-San Marcos	601 University Drive, JCK 489	San Marcos, TX 78666
D Texas Tech University	Box 42005	Lubbock, TX 79409-2005
BI Texas Tech University Health Sciences Center	3601 4th Street, STOP 6258	Lubbock, TX 79430
AZ Texas Wesleyan University	1201 Wesleyan Street	Fort Worth, TX 76105-1536
M Texas Woman's University	P.O. Box 425587	Denton, TX 76204-5587
BG The University of Texas - Pan American	1201 West University Drive, AB329	Edinburg, TX 78541-2999
Y The University of Texas at Arlington	Box 19162	Arlington, TX 76019
F The University of Texas at Austin	Main Building 302, MC G1400, P.O. Box 7996	Austin, TX 78712-1111
BQ The University of Texas at Brownsville	80 Fort Brown	Brownsville, TX 78520
AT The University of Texas at Dallas	P.O. Box 830688	Richardson, TX 75083-0688
AH The University of Texas at El Paso	500 West University Avenue	El Paso, TX 79968-0500
AX The University of Texas at San Antonio	6900 N. Loop 1604 West	San Antonio, TX 78249
BP The University of Texas at Tyler	3900 University Boulevard	Tyler, TX 75799
AU The University of Texas HSC at Houston	P.O. Box 20036	Houston, TX 77225-0036
AQ The University of Texas HSC at San Antonio	7703 Floyd Curl Drive, MSC 7834	San Antonio, TX 78229-3900
The University of Texas M. D. Anderson Cancer Center		
G Center	1515 Holcombe Blvd., Unit 541	Houston, TX 77030-4009
AW The University of Texas of The Permian Basin	4901 E. University	Odessa, TX 79762-8301
The University of Texas Southwestern Medical Center at Dallas		
I Center at Dallas	5323 Harry Hines Boulevard	Dallas, TX 75390-9002
W Trinity University	One Trinity Place	San Antonio, TX 78212-7200
BA University of Dallas	1845 East Northgate Drive	Irving, TX 75062
E University of Houston	4800 Calhoun Road	Houston, TX 77004
BC University of Houston-Clear Lake	2700 Bay Area Boulevard	Houston, TX 77058-1098
BJ University of Houston-Downtown	One Main Street, Room 625-S	Houston, TX 77002-1014
AY University of Mary Hardin-Baylor	UMHB Station, 900 College Street	Belton, TX 76513-2599
B University of North Texas	P.O. Box 311425	Denton, TX 76203-1425

The Welch FoundationTaxpayer's ID 76-0343128
Schedule 9

Institution	Address	
BK University of North Texas HSC at Fort Worth	3500 Camp Bowie Boulevard	Fort Worth, TX 76107-2699
AV University of St. Thomas	3800 Montrose Boulevard	Houston, TX 77006-4626
BN University of The Incarnate Word	4301 Broadway	San Antonio, TX 78209
H Ut Medical Branch at Galveston	301 University Boulevard	Galveston, TX 77555-0156
BW Wayland Baptist University	1900 West 7th Street	Plainview, TX 79072-6998
AE West Texas A&M University	WTAMU Box 60997	Canyon, TX 79016-0001
BR Wiley College	711 Wiley Avenue	Marshall, TX 75670

THE WELCH FOUNDATION
RESEARCH GRANT PROGRAM GUIDELINES
(For the grant year ending 05/31/2010)

PURPOSE

The purpose of the research grant program is to support fundamental chemical research at educational institutions within the state of Texas.

GRANT APPLICATIONS

Applications are restricted to universities, colleges, or other educational institutions located within the state of Texas. Research under a grant should be conducted under the leadership of a principal investigator who is a full time regular faculty member with tenure or is on tenure track. Applications for up to two years of support must be received by February 1 to be considered for the next grant year, June 1 - May 31. Only one proposal per year may be submitted by a principal investigator. In addition, any principal investigator with a Welch research grant is not normally eligible for any additional Welch funding during the grant period.

The Foundation will respond to all grant applications. Awards will require formal acceptance by the grantee institution of the Foundation's award letter and all terms and conditions stated in these Research Grant Program Guidelines.

The application should include one original of the following information on 8 1/2" x 11" paper (single-sided preferred):

1. Cover page (Foundation form) with scientific summary.
2. Description of the project. Cover the background and the approach of the research proposal of the principal investigator. The proposal must be clear, readily legible, and conform to the following requirements: (a) the font size must be 11 points or larger, (b) line spacing must be at least single-spaced, and (c) margins must be at least an inch in all directions. This section should be no more than five pages including any exhibits. References are not included in the five page limitation. These guidelines establish the minimums required. Principal investigators are advised that readability is of paramount importance and not being in compliance with these guidelines may be grounds to return the proposal without review.
3. Principal investigator's biographical sketch, limited to two pages.
4. Bibliography of the principal investigator. List all of the papers published by the principal investigator in refereed journals within the last 24 months and selected papers published within the last five years most pertinent to the proposed project.
5. A letter from the grantee institution stating that the principal investigator is a full time faculty member with tenure or is on tenure track.
6. Budget (Foundation form). The initial grant amount should normally be \$50,000 per year for two (2) years.

Funds may be utilized for direct expenditures in accordance with the following:

1. STIPENDS, FELLOWSHIPS, AND SCHOLARSHIPS
 - a. Principal investigator summer research stipend, not to exceed a total of \$8,000 including fringe benefits. Amount per month shall not exceed the monthly academic salary rate. It is expected that the principal investigator will devote full time to the research and will hold no other appointments.
 - b. Postdoctoral fellowships, at a level set by the grantee institution. Appointments should normally be for 12 months, but ordinarily and initially for not less than three months.
 - c. Graduate fellowships, at a level set by the grantee institution. Appointments must cover at least one meaningful period such as an academic year, semester, quarter, or summer.
 - d. Undergraduate scholarships, at a level set by the grantee institution. Appointments must cover at least one meaningful period such as an academic year, semester, quarter, or summer.

2. FRINGE BENEFITS

Amounts may be paid for individuals receiving stipends, fellowships, or scholarships. Any fringe benefits paid for the principal investigator must be included in the \$8,000 limit.

3. PERMANENT SCIENTIFIC EQUIPMENT

Items with at least one year useful life expectancy and costing a minimum of \$5,000.

4. EXPENDABLE SCIENTIFIC ITEMS, SERVICES, AND EQUIPMENT MAINTENANCE

The grantee institution must maintain a record of actual expenditures, by category, for inclusion in the financial statement.

5. PUBLICATION EXPENSES

Expenses for publishing the results of research accomplished with the grant.

6. TRAVEL

Travel expenses, including registration fees, by the principal investigator and the fellowship or scholarship recipients under the grant. Total expenditures may not exceed \$1,500 per grant year.

Grant funds for direct expenditures may be utilized for any proper purpose beneficial to the research and not specifically excluded by the Foundation. The following are excluded as direct expenditures:

1. General office supplies, equipment, or expenses.
2. Building construction, alteration, renovation, rent, or utilities.
3. Personnel expenses other than stipends, fellowships, and scholarships as detailed above.
4. Consultant fees and/or related expenditures.
5. Student tuition or fees.
6. Membership dues.
7. Overhead.

CONTROL OF RESEARCH

The conduct and supervision of all research performed under a Foundation grant shall be within the exclusive control of the grantee institution. In accepting a grant, the grantee institution agrees to assume the entire responsibility for the research, for taking any necessary precautions for protection of persons and property, for the proper operation and maintenance of all equipment in research activities, and for the safe disposal of any hazardous waste materials.

GRANT PAYMENTS

Grant funds will normally be paid by the Foundation on a quarterly basis. Equal payments will be made on the first day of June, September, December, and March.

APPOINTMENTS

The purpose of postdoctoral and graduate fellowships and undergraduate scholarships is education and training in chemistry through research. All postdoctoral and graduate fellowships and undergraduate scholarships must have signed letters of appointment at the grantee institution. A recipient-signed acceptance copy of the appointment letter must be retained on file at the grantee institution for examination when required. Joint appointments may be made with other external funding but at least 50 percent of the individual's external support must be from the Welch grant. Postdoctoral fellows may receive funding for a total of five years in a postdoctoral position. This may be five consecutive years or a cumulative sum equal to five years. However, the postdoctoral fellow may not receive Welch Foundation support for more than three years.

There shall not be any employer-employee relationship between the Foundation and the principal investigators or recipients of appointments under Foundation grants.

ABSENCE OF PRINCIPAL INVESTIGATOR

If a principal investigator expects to be away from the grantee institution for an appreciable period of time, the Foundation must be informed in advance. The grant will become inactive unless the grantee institution submits a revised proposal acceptable to the Foundation demonstrating that the grant will remain under the full control of the grantee institution.

TRANSFER OF PRINCIPAL INVESTIGATOR

If a principal investigator transfers from the grantee institution, normal closeout procedures should be carried out at the grantee institution with respect to the grant. A new grant proposal may be submitted by any Texas educational institution to which a principal investigator has transferred.

ATTRIBUTION RIGHTS

Any publication in scientific media shall include an acknowledgement referencing the Welch grant number and stating that the research was funded in part by a grant from The Welch Foundation. In addition, the background section of any patent application filed on an invention made with the assistance of a Welch Foundation grant shall include an acknowledgement referencing the Welch grant number and stating that the development of this invention was funded in part by The Welch Foundation.

YEAR-END FORMS (due by July 31 of each year)

1. A progress report (Foundation form) to include the following:
 - a. Statement of the research objective for the current grant year.
 - b. Brief report of the progress of the research for the current grant year.
 - c. List of publications, in which the principal investigator is the author or co-author.
Section 3A. - Refereed articles as they appeared when published. Articles reported in this section must have appeared in print, have acknowledged Welch Foundation support including the grant number, and have not previously been reported to the Foundation in this section. One copy of each article must be enclosed with the report.
Section 3B. – Refereed “In Press” Articles. Articles reported in this section are refereed articles that are either in press, submitted, or accepted for publication. These articles should acknowledge Welch Foundation support, have not been previously reported to the Foundation, and should be reported in Section 3A in the grant year they appear in print. Copies of these articles should only be sent when listed in Section 3A.

Section 4. - Other published articles or patents. Articles reported in this section should include conference or symposium proceedings, books, or other invited articles with original material. Also include any patent applications filed on any inventions made with the assistance of The Welch Foundation. Articles listed in this section must have appeared in print, have acknowledged Welch Foundation support, and have not previously been reported to the Foundation.

2. Financial Statement (Foundation form) covering the most recent grant year (June 1 - May 31). All amounts should be reported on a cash basis. A financial statement which has an unexpended balance carry forward and/or a change in category of more than \$10,000 must be accompanied by a letter explaining the circumstances and the need.
3. Amended Budget Request (Foundation form) is required when an unexpended balance from a preceding year is carried forward to the following grant year. An unexpended balance carry forward and/or a change in category of more than \$10,000 must be accompanied by a letter from the grantee institution explaining the circumstances and the need.

TERMINATION OF GRANTS

A grant may be cancelled for cause if progress toward the objective of the grant is not satisfactorily being made or if the grantee institution or the principal investigator is not in compliance with the terms and conditions of the award letter. Once the principal investigator or grantee institution is aware the grant will terminate, expenditures can no longer be made for permanent scientific equipment. In addition, any expenses for expendable scientific items must only be for items that will be utilized during the remainder of the grant term.

The following shall be forwarded to the Foundation within 60 days after the termination of a grant for any reason:

1. Final Progress Report. (Foundation form)
2. Final Financial Statement. (Foundation form)

A refund of any unexpended balance will be requested after the Final Financial Statement has been approved.

Taxpayer Id:
76-0343128
Schedule 10

THE WELCH FOUNDATION
RESEARCH GRANT PROGRAM
PROPOSAL ON BASIC CHEMICAL RESEARCH

Grant No. _____

Title of Research _____

Grantee Institution _____ Department _____

Principal Investigator(s) _____ Academic Rank _____

Address of Grantee Institution _____

Scientific Summary (in style of chemical abstracts, limited to this space to be prepared by the principal investigator and approved by the grantee institution).

List on reverse side current and applied for research within the last 12 months. (Space below is for Foundation use.)

Taxpayer Id:
76-0343128
Schedule 10

CURRENT AND APPLIED FOR GRANTS
WITHIN THE LAST TWELVE MONTHS
BY PRINCIPAL INVESTIGATOR

<u>SOURCE</u>	<u>TITLE</u>	<u>PERIOD</u>	<u>DIRECT COSTS PER YEAR</u>
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List on reverse side current and applied for research within the last 12 months. (Space below is for Foundation use.)

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THE WELCH FOUNDATION
RESEARCH GRANT PROGRAM
BUDGET REQUEST

Taxpayer Id:
 76-0343128
 Schedule 10

	June 1, 2010 thru <u>May 31, 2011</u>	June 1, 2011 thru <u>May 31, 2012</u>	<u>Total</u>
1. FELLOWSHIPS AND SCHOLARSHIPS			
a. Postdoctoral fellowships			
(1) _____	\$ _____	\$ _____	\$ _____
(2) _____	_____	_____	_____
b. Graduate fellowships			
(1) _____	_____	_____	_____
(2) _____	_____	_____	_____
(3) _____	_____	_____	_____
(4) _____	_____	_____	_____
c. Undergraduate scholarships			
(1) _____	_____	_____	_____
(2) _____	_____	_____	_____
(3) _____	_____	_____	_____
(4) _____	_____	_____	_____
TOTAL (Add items 1a thru 1c).	_____	_____	_____
2. FRINGE BENEFITS			
a. Postdoctoral fellowships			
(1) _____	_____	_____	_____
(2) _____	_____	_____	_____
b. Graduate fellowships			
(1) _____	_____	_____	_____
(2) _____	_____	_____	_____
(3) _____	_____	_____	_____
(4) _____	_____	_____	_____
c. Undergraduate scholarships			
(1) _____	_____	_____	_____
(2) _____	_____	_____	_____
(3) _____	_____	_____	_____
(4) _____	_____	_____	_____
TOTAL (Add items 2a thru 2c).	_____	_____	_____
3. PERMANENT SCIENTIFIC EQUIPMENT			
a. _____	_____	_____	_____
b. _____	_____	_____	_____
TOTAL (Add items 3a and 3b)	_____	_____	_____
4. EXPENDABLE SCIENTIFIC ITEMS, SERVICES AND EQUIPMENT MAINTENANCE.	_____	_____	_____
5. PUBLICATION EXPENSES	_____	_____	_____
6. TRAVEL	_____	_____	_____
7. PROJECT TOTAL (Add items 1 thru 6)	\$ _____	\$ _____	\$ _____

APPROVED BY:

Grantee Institution	Investigator (Printed Name)	Grant No.
_____ President or Authorized Representative		_____ Date
_____ Investigator (Signature)		_____ Date
09/09		

THE WELCH FOUNDATION
DEPARTMENTAL RESEARCH GRANT GUIDELINES
(For the grant year ending 05/31/2010)

PURPOSE

The purpose of the grant is to support chemical research by members of the chemistry department faculty, and to also provide an opportunity for students to study chemistry in a less structured way.

GRANT APPLICATIONS

Applications are restricted to universities and colleges located within the state of Texas. The Foundation will respond to all grant applications. Awards will require formal acceptance by the grantee institution of The Foundation's award letter and all terms and conditions stated in these Departmental Research Grant Guidelines.

The application should include one original of the following information on 8 1/2" x 11" paper (single-sided preferred):

1. Cover page (Foundation Proposal form).
2. Biographical sketches for each department faculty member, limited to one page per person.
3. Additional information. The proposal must be clear, readily legible, and conform to the following requirements: (a) the font size must be 11 points or larger, (b) line spacing must be at least single-spaced, and (c) margins must be at least an inch in all directions. This section should be no more than five pages including any exhibits. References are not included in the five page limitation. These guidelines establish the minimums required. Departments are advised that readability is of paramount importance and not being in compliance with these guidelines may be grounds to return the proposal without review.
4. Budget Request (Foundation form). The initial grant amount should be the amount per year as indicated in the invitation letter.

EXPENDITURES

Funds may be utilized for direct expenditures in accordance with the following:

1. STIPENDS, FELLOWSHIPS, AND SCHOLARSHIPS

- a. Faculty summer research stipend, not to exceed a total of \$8,000 including fringe benefits. Amount per month shall not exceed the monthly academic salary rate. The total of the faculty summer research stipends and fringe benefits combined must not exceed 40% of the annual grant amount per year.
- b. Undergraduate scholarships, at a level set by the grantee institution. Appointments must cover at least one meaningful period such as an academic year, semester, quarter, or summer.
- c. Graduate fellowships, at a level set by the grantee institution. Appointments must cover at least one meaningful period such as an academic year, semester, quarter, or summer.

2. FRINGE BENEFITS

Amounts may be paid for individuals receiving stipends, fellowships, or scholarships. Any fringe benefits paid for the faculty summer stipend must be included in the \$8,000 limit.

3. PERMANENT SCIENTIFIC EQUIPMENT

Items with at least one year useful life expectancy and costing a minimum of \$5,000.

4. EXPENDABLE SCIENTIFIC ITEMS, SERVICES, AND EQUIPMENT MAINTENANCE

The grantee institution must maintain a record of actual expenditures, by category, for inclusion in the financial statement.

5. PUBLICATION EXPENSES

Expenses for publishing the results of research accomplished under the grant.

6. TRAVEL

Travel expenses, including registration fees, by faculty members and the fellowship or scholarship recipients under the grant. Total expenditures may not exceed \$1,500 per grant year.

Grant funds for direct expenditures may be utilized for any proper purpose beneficial to the research and not specifically excluded by the Foundation. The following are excluded as direct expenditures:

1. General office supplies, equipment, or expenses.
2. Building construction, alteration, renovation, rent, or utilities.
3. Personnel expenses other than stipends, fellowships, and scholarships as detailed above.
4. Consultant fees and/or related expenditures.
5. Student tuition or fees.
6. Membership Dues.
7. Overhead.

CONTROL OF RESEARCH

The conduct and supervision of all research performed under a Foundation grant shall be within the exclusive control of the grantee institution. In accepting a grant, the grantee institution agrees to assume the entire responsibility for the research, for taking any necessary precautions for protection of persons and property, for the proper operation and maintenance of all equipment in research activities and for the safe disposal of any hazardous waste materials.

GRANT PAYMENTS

Grant funds will normally be paid by the Foundation at the beginning of the grant year which is June 1st.

APPOINTMENTS

The purpose of undergraduate scholarships and graduate fellowships is education and training in chemistry through research. All scholarships and fellowships must have signed letters of appointment at the grantee institution. A recipient-signed acceptance copy of the appointment letter must be retained on file at the grantee institution for examination when required.

There shall not be any employer-employee relationship between the Foundation and the faculty members or recipients of appointments under Foundation grants.

ATTRIBUTION RIGHTS

Any publication in scientific media shall include an acknowledgement referencing the Welch grant number and stating that the research was funded in part by a grant from The Welch Foundation. In addition, the background section of any patent application filed on an invention made with the assistance of a Welch Foundation grant shall include an acknowledgement referencing the Welch grant number and stating that the development of this invention was funded in part by The Welch Foundation.

YEAR-END FORMS (due by July 31 of each year)

1. A progress report (Foundation form) to include the following:

- a. Grant objective for the current grant year.
- b. Statement of the how the grant impacted the program during the current grant year.
- c. Faculty members who participated on the grant during the current grant year.
- d. Students who participated on the grant during the current grant year.
- e. List of publications, in which faculty and/or students are the author or co-author.

Section 5A. – Refereed articles as they appeared when published. Articles reported in this section must have appeared in print, have acknowledged Welch Foundation support including the grant number, and have not previously been reported to the Foundation in this section. One copy of each article must be enclosed with the report.

Section 5B. – Refereed “In Press” Articles. Articles reported in this section are refereed articles that are either in press, submitted, or accepted for publication. These articles should acknowledge Welch Foundation support, have not been previously reported to the Foundation, and should be reported in Section 5A in the grant year they appear in print. Copies of these articles should only be sent when listed in Section 5A.

Section 6. – Other published articles or patents. Articles reported in this section should include conference or symposium proceedings, books, or other invited articles with original material. Also include any patent applications filed on any inventions made with the assistance of The Welch Foundation. Articles listed in this section must have appeared in print, have acknowledged Welch Foundation support, and have not previously been reported to the Foundation.

- f. Report on how the grant funds were used and what effect the funds may have had on the department or the students. This report including any exhibits or attachments should be no more than five pages.

2. Financial Statement (Foundation form) covering the most recent grant year (June 1 - May 31). All amounts should be reported on a cash basis. A financial statement which has an unexpended balance carry forward and/or a change in category of more than \$10,000 must be accompanied by a letter explaining the circumstances and the need.

3. Amended Budget Request (Foundation form) is required when an unexpended balance from a preceding year is carried forward to the following grant year. An unexpended balance carry forward and/or a change in category of more than \$10,000 must be accompanied by a letter from the grantee institution explaining the circumstances and the need.

TERMINATION OF GRANTS

A grant may be cancelled for cause if progress toward the objective of the grant is not being made satisfactorily or if the grantee institution is not in compliance with the terms and conditions of the award letter. Once the department or grantee institution is aware the grant will terminate, expenditures can no longer be made for permanent scientific equipment. In addition, any expenses for expendable scientific items must only be for items that will be utilized during the remainder of the grant term.

The following shall be forwarded to the Foundation within 60 days after the termination of a grant for any reason:

1. Final Progress Report. (Foundation form)
2. Final Financial Statement. (Foundation form)

A refund of any unexpended balance will be requested after the Final Financial Statement has been approved.

5555 San Felipe, Suite 1900
Houston, TX 77056-2730
713-961-9884 Fax: 713-961-5168
www.welch1.org

THE WELCH FOUNDATION
DEPARTMENTAL RESEARCH GRANT PROGRAM
PROPOSAL ON BASIC CHEMICAL RESEARCH

Grantee Institution _____ Grant No. _____

Department Chair _____ Phone _____ Email _____

1. GRANT OBJECTIVE. (Additional information may be submitted on subsequent pages, but should be limited to five (5) pages or less.)

2. LIST ALL DEPARTMENT FACULTY. (Include a brief one page bio of each faculty member. Also include any unfilled faculty positions in the department.)

3. ANTICIPATED STUDENT PARTICIPANTS.

(Space below is for Foundation use.)

4. NUMBER OF CHEMISTRY GRADUATES. Input the number of undergraduate students who have graduated in chemistry over the past year. Please note in the appropriate box if any of these students have gone on to post baccalaureate work in chemistry, biochemistry, chemical engineering, medicine or other allied sciences. If known, also indicate students who have gone into industry or other areas.

<u>Chemistry</u>	<u>Biochemistry</u>	<u>Chemical Engineering</u>	<u>Medicine</u>	<u>Other Allied Sciences</u>	<u>Industry</u>	<u>Other</u>	<u>Total</u>
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5. CURRENT GRANTS TO THE DEPARTMENT OR TO THE DEPARTMENT FACULTY.

<u>SOURCE</u>	<u>TITLE</u>	<u>PERIOD</u>	<u>DIRECT COSTS PER YEAR</u>
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THE WELCH FOUNDATION
DEPARTMENTAL RESEARCH GRANT PROGRAM
BUDGET REQUEST

Taxpayer Id:
 76-0343128
 Schedule 10

June 1, 2010
 thru
May 31, 2011

1. STIPENDS, FELLOWSHIPS AND SCHOLARSHIPS

a. Faculty summer research stipend.

\$ _____

b. Graduate fellowships

(1) _____

(2) _____

c. Undergraduate scholarships

(1) _____

(2) _____

(3) _____

(4) _____

(5) _____

(6) _____

TOTAL (Add items 1a thru 1c)

2. FRINGE BENEFITS

a. Faculty summer research stipend.

b. Graduate fellowships

(1) _____

(2) _____

c. Undergraduate scholarships

(1) _____

(2) _____

(3) _____

(4) _____

(5) _____

(6) _____

TOTAL (Add items 2a thru 2c)

3. PERMANENT SCIENTIFIC EQUIPMENT

a. _____

b. _____

TOTAL (Add items 3a and 3b)

4. EXPENDABLE SCIENTIFIC ITEMS, SERVICES AND EQUIPMENT MAINTENANCE

5. PUBLICATION EXPENSES

6. TRAVEL

7. PROJECT TOTAL (Add items 1 thru 6)

\$ _____

APPROVED BY:

 Grantee Institution

 Department Chair (Printed Name)

 Grant No.

 President or
 Authorized Representative

 Date

 Department Chair (Signature)

 Date

THE WELCH FOUNDATION
THE ROBERT A. WELCH AWARD IN CHEMISTRY

PURPOSE OF THE AWARD

The purpose of The Robert A. Welch Award in Chemistry is to foster and encourage basic chemical research and to recognize, in a substantial manner, the value of chemical research contributions for the benefit of mankind as set forth in the will of Robert Alonzo Welch. The Founder was interested in chemistry, and in its service to both the betterment and the understanding of human life. It is also believed this award will play an important role in aiding and strengthening the other programs of the Foundation.

In accordance with these principles, any person can be considered for the award who has made important chemical research contributions which have a significant, positive influence on mankind. The award is intended to recognize contributions that have not previously been rewarded in a similar manner.

NOMINATIONS

Nominations will be solicited from selected scientific organizations and individuals. Nominations received from other appropriate organizations and individuals will be considered, though no person may nominate oneself. Directors and officers of the Foundation and members of the Scientific Advisory Board of the Foundation may not make nominations nor are they eligible to receive the award.

All nominations must include (a) a brief biographical sketch of the proposed nominee, (b) a list of 25 of the nominee's most important scientific publications, (c) a statement of the research areas in chemistry on which the nomination is based, and (d) not more than three seconding nomination letters.

Nominations with supporting documents should be sent to the address at the bottom of this page.

AWARD PROCEDURE

The Scientific Advisory Board of the Foundation will review all nominations that are received in the Foundation office prior to February 1, the established deadline for a specific award year, and that meet the nomination conditions stated above.

The Scientific Advisory Board will consider all of the official nominations on their merit, consider whether or not any nominee or nominees are worthy of the award, and will recommend to the Board of Directors not more than three nominees they determine are qualified to receive the award. The Board of Directors will select the awardee.

The Robert A. Welch Award in Chemistry shall be awarded, when justified. The presentation of the award shall be at a dinner held to honor the recipient. The awardee will be required to be present. The monetary amount of the award is \$300,000.

THE WELCH FOUNDATION
NORMAN HACKERMAN AWARD
IN CHEMICAL RESEARCH

PURPOSE OF THE AWARD

The Norman Hackerman Award in Chemical Research was established to recognize the accomplishments of young chemical scientists in Texas and to serve as an encouragement to those who are embarking on careers dedicated to increasing our fundamental understanding of chemistry. The award is intended for the personal benefit of the recipient, and carries no requirement for future services as a condition of receiving the award.

NOMINATIONS

The award will be made on an annual basis, when warranted, to a scientist conducting chemical research in Texas. On June 30 for the year in which nominated, a candidate for the award must be within 10 years of his or her initial appointment as an assistant professor or equivalent. For the 2010 award, the initial appointment of the candidate as an assistant professor or equivalent must not have begun earlier than July 1, 2000.

Any Texas college or university may nominate up to two candidates for any given year. The nomination should normally be by letter from the institution where the nominee is a faculty member. To be eligible, a nominee should have spent the most recent three (3) years ending June 30, 2010 doing chemical research in Texas. Directors and Officers of the Foundation and members of the Scientific Advisory Board of the Foundation are not eligible to receive the award. Self nominations are not permitted.

The nomination must include (a) a brief statement of the basis for the nomination, (b) a complete curriculum vitae which must include the nominee's date of birth, the date of initial appointment as an assistant professor or equivalent, and the year the nominee began doing chemical research in Texas, (c) a complete publication listing including a copy of 3-5 of the nominee's most important research publications, and (d) three (3) supporting letters from individuals in the nominee's field. At least two (2) of these supporting letters should come from persons at institutions other than the nominating institution. The supporting letters should be mailed independently and directly to the Foundation.

Nominations and supporting letters should be sent to: The Welch Foundation, 5555 San Felipe, Suite 1900, Houston, TX 77056-2730.

AWARD PROCEDURE

The Scientific Advisory Board of the Foundation will review all complete nominations that are received in the Foundation office prior to September 15.

The Scientific Advisory Board will consider all of the nominations on their merit, consider whether or not any nominee or nominees are worthy of the award, and will recommend to the Board of Directors not more than three (3) nominees they determine are qualified to receive the award. The Board of Directors will select the awardee. All recommendations and selections will be made on an objective and nondiscriminatory basis using criteria reasonably related to the purposes of the award.

The award will normally be presented at a function on the campus of the awardee's institution. The current monetary amount of the award is \$100,000.

Taxpayer's ID.
76-0343128

Schedule 11

The Robert A. Welch Foundation

990PF

Year Ended August 31, 2009
Schedule of Depreciable Property

Description	Date Acquired	Cost	Accumulated Depreciation	Method/ Life	Depreciation Expense
General Depreciation					
Leasehold Improvements	1-15-96	214,954	67,658	S/L 39	5,512
Furniture and Equipment	3-01-07	8,760	1,877	S/L 7	1,251
Furniture and Equipment	10-31-08	321	0	S/L 7	23
Computer Hardware	3-01-08	23,341	2,334	S/L 5	4,668
Computer Hardware	11-05-08	563	0	S/L 5	56
Computer Software	3-01-08	2,871	479	S/L 3	957
Computer Software	9-10-08	334	0	S/L 3	56
		<u>250,810</u>	<u>72,348</u>		<u>12,468</u>
Listed Property					
Automobile		3,011	1,786	S/L 5	603
Automobile	6-23-07	16,701	5,311	S/L 5	<u>3,340</u>
Total Depreciation					
					<u><u>16,411</u></u>

See Schedule 2 for Depreciation and Depletion totals.