Return of Private Foundation Exempt from Income Tax Under Section 501(c)(3) of the Internal Revenue Cod

1979

For	the calendar year 1979, or taxable year beginning	301(C)(3) 61				
_	Hease type KROC FOUNDATION	12 4	04	979 and endir	Employer Identificationstruction G) 36:6/35	
_	Print or S G A HOFFMAN			-	If the foundation	
_	e instruction SAN DIEGO	CA	02	100	month termination tion 507(b)(1)(B) of	under sec-
-	G City		72	109	Fair market value (of assets at end of
if a	ddress changed checked here ▶ [] Fo	oreign organiza	tions, che	ck here	49 210	526
The I	books are in care of FORD. HICKMAN. GISES + 1793.	INGER, deco	UNTANTS	We	If exemption applica	
Local	ted at > 600 13 Sr # 1200, SAN DIEGO CH 92101 Tel	lephone no. >		.0331	ing, check here .	
Pa	Analysis of Revenue and Expenses (See instructions for Part I)	(A) Revenue expenses (books		Computation of net investment income	(C) Computation of adjusted net income	(D) Disbursements for exempt purpose
1	1 Gross contributions, gifts, grants, etc. (see instructions) 2	47957	500			
	2 Contributions from split interest trusts (see instructions) .	. William in the control of the cont		tianianiani		
	3 Gross dues and assessments	•			Mananan Kalendari Ka	
	4 Interest			10352	/9.45.4	
ı	6 Gross rents and royalties	4.7.3.		3 2 5 8	7.7.9.4.6	
Kevenue	7 Net gain or (loss) from sale of assets not in line 11	< 817 S	5.8	<i>uninimini</i>		
5	8 Capital gain net income (see instructions)		inimin'			
	9 Net short term capital gain (see instructions)		minister dillo			
	10 Income modifications (see instructions)				•••••••••••••••••••••••••••••••••••••••	
	11 Gross profit from any business activities:					
	(Gross receipts ▶ \$ minus cost					
	of sales > \$see instructions)				· ****	
	12 Other income (attach schedule) Sege.	1040	81	204081	204 081	
+	13 Total—add lines 1 through 12	47 833 1	51 5	663239	691 337	
	14 Compensation of officers, etc. (160 instructions)	D				¥ 8 3.76
	15 Other salaries and wages	CENY!	.3.1.		4.8.3.2.7	173304
	16 (a) Pension plan contributions (enter sumber of	Acc	1			
	(b) Other employee benefits 0.					
1	17 Investment, legal and other professional savices.					3434
il	18 Interest		34			
	19 Taxes (see instructions) 15	1215		4341	4441	
1	20 Denreciation, amortization, and depletion (see instructions)	1		-	7733	
1	21 Rent			· · · · · · · · · · · · · · · · · · ·		teorio de la contractione
	22 Other expenses (attach schedule) Sch. 2.	7730	76	7641	7.6.4.1	765755
	23 Contributions, gifts, grants (see instructions) 35%	Automotive and an arrangement of the second	10			4314750
	24 Total—add lines 14 through 23	60136	A COMMENT OF THE PARTY OF THE P	,,3230	72 49 63	5960733
	Line 13 minus line 24: (a) excess of revenue over expenses	HI 7 50 1	SSAGGGG.	BARBARAH BAR		
	b) Net investment income (if negative enter -0-) c) Adjusted net income (see instructions) (if negative enter -0-)		BOLDINGS I WILLIAM	550009		
	Excise Tax On Investment Income	A THE STATE OF THE	4044 478	MATERIAL PROPERTY.	368374	
1 0	Domestic organizations enter 2% of line 25(b); foreign	organizations	enter 4%	of line 25(b) .		/// • • •
	Credits: (a) Foreign organizations—tax withheld at so					
	(b) Tax paid with application for extension of	time to file (Fo	rm 2 758)			_
3 1	Tax Due-line 1 minus line 2. Pay in full with return, I	Make check or	money or	der payable to	Internal Revenue	
	Service (write employer identification number on check	or money orde	er)		· · · · •	111000
	Overpayment—line 2 minus line 1	and fall market	uales A		· · · <u>·</u> ·▶l	
T	gn organization—Enter book value > \$ Under penalties of perjuly. I declare that I have enamined this return, i	and fair market	ng schodulns	and statements, as	of investmen	nt assets held in U.S.
	true correct, and complete. Declaration of preparer (other than texpayer)	is based on all infor	יל ויציורי	1020 has	ny kaowiedge.	
	July July 3	12/10	Mille		unga 95-	1692824
1	Signature of officer or trustee		ORD HI		S & MASSING	ER. Accounta
11	Via Officient				Suite 1200, S	***************************************
1	Thie		The second secon		er's name and address	

	Balance Sheets	Beginning of taxable year		End of ta	End of taxable year	
	Assets	(A) Amount	(B) Total	(C) Amount	(D) Total	
1	Cash:					
	(a) Savings and interest-bearing accounts	/57.30#				
	(b) Other		237422	69.142	2	
2	Accounts receivable net			47671	26.213	
3	Notes receivable net (attach schedule)					
4	Inventories					
-	Government obligations:		······		***************************************	
	description description	1	ĺ			
	(a) U.S. and instrumentalities			··		
_	(b) State, subdivisions thereof, etc		· · · · · · · · · · · · · · · · · · ·		*******************	
	Investments in corporate bends, etc. (attach schedule) .				***************************************	
7	Investments in corporate stacks (attach schedule) S_{CP} ?		7.3.3.5.2.		50177497	
	Mortgage loans (number of loans >).				***************************************	
•	Other investments (attach schedule)				1966895	
10	Depreciable (depletable) assets (attach achedule):					
	(a) Held for investment purposes	***************************************				
	(b) Minus accumulated depreciation			***************************************		
	(c) Held for charitable purposes Sen. S.A.					
	(d) Minus accumulated depreciation	26586	57426	36320	50 4 75	
11	Lead:			76340		
	(a) Hold for investment purposes					
	(b) Held for charitable purposes		·····		•••••••	
	Other assets (attach schedule)				***************************************	
	Andrews Andrews Annaholis and Annaholis Annaholis and Annaholis An		190312		153558	
**	Total accels		10610800		25442536 .	
	Liebilities			ì		
	Accounts payable				26384	
	Contributions, gifts, grants, etc., psyable				***************************************	
	Mortgages and notes payable (attach schedule)					
17	Other liabilities (attach schedule)		39564		109826	
18	Tetal liabilities		51947		136210	
	Not Worth (Fund Balances)					
19	Principal Fund					
			43 476845		70619359	
20	Income Fund					
71-17-						
•••••	***************************************		~			
91	Total Not Worth (Fund Balances)	ľ	2 9/7 9 727</th <th>ŀ</th> <th><u> </u></th>	ŀ	<u> </u>	
22	Total liabilities and Not Worth (line 18 plus line 21) .		10 558 173	ŀ	54 409 0 28	
	Analysis of Changes in Net Worth		10610800		52445238	
	Total net worth at beginning of year-line 21, C				10 558 873	
Z	Enter amount from line 25(a), Part I				41750155	
3	Other increases not included in line 2 (itemize)		·			
•••••						
	•••••••••••••••••••••••••••••••••••••••					
			••			
		••••••				
•						
4	Total of lines 1, 2, and 3				52309028	
	Decreases not included in line 2 (itemize)					
_						
••••	,					
•						
••••						
•••••	•••••••••••••••••••••••••••••••••••••••					
		***************************************	•••••••••			
6	Total net worth at end of year (line 4 minus line 5		D. Part III	1	52309028	
-	The second of last finish a minima mile of	, La, column t	.,			

Ð	1/1	Statements with Respect to Certain Activities		
Pile	form	4720 If any of questions 10(b), 11(b) or 14(b) is answered "No," or question 10(c), 12(b), or 13(e) or (b) is answered "Yes."	Yes	No
_	_	ing the taxable year, have you (a) attempted to influence any national, State, or local legislation or		V
_		participated or intervened in any political campaign?		~
		Did you expend more than \$100 during the year (either directly or indirectly) for political purposes (see instructions for definition)?		乙
		If 1(a), (b) or (c) is "Yes," attach a detailed description of such activities and copies of any		
	••	materials published or distributed by the organization in connection with such activities.		
_		Did you file Form 1120-POL?		Ż
2		e you engaged in any activities which have not previously been reported to the Internal Revenue Service?		01111
_		Yes," attach a detailed description of such activities.		
3		e any changes not previously reported to the IRS been made in your governing instrument, articles of incorpo-	ennam.	William .
		on, or bylaws, or other instruments of similar import?		9/1/9/5
_		fes," attach a conformed copy of the changes.	11.111114	Mary M
4		Did you have unrelated business gross income of \$1,000 or more during the year?		-
	• •	If "Yes," have you filed a tax return on Form 990-T for this year?		
•	If "	there a liquidation, termination, dissolution or substantial contraction during the year?		
•	(e)	Did you have at least \$5,000.00 in assets at any time during the year?	L	
	(b)	If "Yes," did you file the annual report required by section 6056 (see Form 990-AR for instructions)?	<u>~</u>	
7	100 m	the requirements of section 508(e) (relating to governing instruments) satisfied?		7//
	H "	e general instruction L) Yes," have such requirements been satisfied by: Lenguage in the governing instrument (original or as amended), or	Willigh ————————————————————————————————————	William.
		Enactment of State legislation that effectively amends the governing instrument with no mandatory directions		
		in the governing instrument that conflict with the State law?		
	(e)	Enter names of States as required by general instruction M > CALIFORNIA AND ILLINDIS.		
	(b)	If you answered 6(a) "Yes," have you furnished a copy of Form 990-AR (or equivalent report) to the Attorney		
		General (or his/her designate) of each State as required by general instruction N?	~	
_	•	If "No." attach explanation.		
•	Are	you claiming status as an operating foundation within the meaning of sections 4942(j)(3) or 4942(j)(6) for calen- year 1979 or fiscal year beginning in 1979 (see instructions for Part XII)?		-
		Yes," complete Part XII.		
10		-dealing (section 4941):		
	(e)	Have you engaged in any of the following acts during the year either directly or indirectly, with one or more disqualified persons (see definition in instruction B for Part V)—		
		(1) Sale, exchange, or leasing of property	1	1
		(2) Borrowing or lending of money or other extension of credit		1
		(3) Furnishing of goods, services, or facilities		V
		(4) Payment of compensation (or payment or reimbursement of expenses)		1
		(5) Transfer to, or use by or for the benefit of, a disqualified person of any part of your income or assets		V
		(6) Agreement to make any payment of money, or other property, to a government efficial (as defined in section 4946(c)) other than an agreement to make a grant to or employ such individual for any period after the termination of his or her government service if such individual is terminating his or her government service within a 90-day period?		~
	(b)	If any of questions (a)(1) through (a)(6) is answered "Yes," were ALL such acts in which you engaged excepted	†	
		acts described in instruction C for Part V?		-
		and the same and the same along the distribution of the same and said deating in conse		
	•	Have you, in a prior year, engaged in any of the acts described in (a) above that were acts of self-dealing in years beginning after December 31, 1969, because they were not excepted acts described in instruction C for Part V, and such act or acts were not corrected before the first day of your taxable year beginning 1379?	200000	777777
11	Tex	ies on failure to distribute income (section 4942) (not applicable for years you were an operating foundation as		
	defi	ined in section 4942(j)(3) or 4942(i)(6)):		
	(0)	Did you at the end of taxable year 1979 have any undistributed income (Lines 6(b) and (c), Part XI) for taxable		
		year(s) beginning before 1979?	,,,,,,,,,	
		If "Yes," insert years >		
	(b)	If "Yes," to (a) above, are you applying the provisions of section 4942(a)(2) (relating to incorrect valuation		
	•	of assets) with respect to the undistributed income for ALL such years?	יתונוני	mm
	(e)	If the provisions of section 4942(a)(2) are being applied to ANY of the years listed in (a) above, list such years		
		here and see instruction A for Part V		
12	Tax	an average business holdings (section 4943):		
		es on excess business notatings (section and your property of the property of		1
	(b)	the tives it did you have excess business holdings in 1979 as a result of any purchase by you of disqualitied per-		
		sons after May 26, 1969; the lapse of the 5-year period to dispose of holdings acquired by gift or bequest; or the lapse of the 10-year first phase holding period? **Test** The lapse of the 10-year first phase holding period?		·

Statement With Respect to Certain Acti	vities (continued)			Prés 4
13 Taxes on investments which impardize charitable nurses	a feetion ADAA			Yes No
(a) Did you invest during the year any amount in such exempt purposes? (b) Did you invest, in a prior year (but after December the carrying out of any of your exempt purposes).	a manner as to jeop	ardize the carry	ing out of any of yo	w
the carrying out of any of your exempt purposes before the first day of your taxable year beginning i 14 Taxes on taxable expenditures (section 4945):	31, 1969), any amou s and such investmen n 1979?	int in such a mints were not re	nner as to jeopard moved from jeopar	ze dy
(a) During the year did you pay, or incur a liability to p (1) To carry on propaganda, or otherwise attempt of the general public or any segment thereof legislative body, or by communicating with any in the formulation of legislation	to influence legislation or by communicating other government off	on by attempting with any mem	ber or employee of	
(2) To influence the outcome of any specific publ	lic election, or to carr	y on, directly o	r indirectly, any vol	
registration drive	ther cimiles assessed			·
(4) As a grant to an organization, other than a cha	ritable etc. organizat	by such individu		: -
(3) of section 509(a)	t t t t t t	ion described in	paragraph (1), (2)	
(5) For any purpose other than religious, charita	ble, scientific, literary	. or educational	Durnoses or for t	<u>, </u>
prevention of cruelty to children or animals? .				
(b) If any of questions (a)(1) through (a)(5) is answer	ed "Yes," were all su	ch transactions	excepted transactio	ns
described in instruction F for Part V?				
(c) With respect to part (a)(4) of this question, if you	answered "Yes," did	you apply the e	cception in item 12	of
instruction F for Fart V? If "Yes," attach the stater Part VI Statement With Respect to Contributors,	Compensation etc	exception	/ .	2.
1 Persons who became substantial contributors in 1979 (i			lula).	
Name	I IIIOI SPECE IS NEED!		/rees	
RAY A KROC				
77 7 1400	4425 C955 57	SUITE A S	AN DIEGO CA	72109
2 Officer diseases Assessed				
2 Officers, directors, trustees, foundation managers and the	r compensation, if any			
Name and address	Title, and time devoted to position	Contributions to employee benefit plans	Expanse ac- count, other allowences	Compensation
ROBERT L. KROC	PAESIBEUT +			
BUE STT. SANTA YNEE, CA 98460	DIRECTOR - FULL	12841	11383	45160
RAY A MARS JOAN B KROS (VICE PALS) 4425 CHSS ST SUITE A SAN DIEGO CA 92109	DIRECTOR - NOWWAL	None	2 /2	4
Agrange & Smith Ja	Sec y . digector	7,000	None	NONE
Po Bos 2000, SAN BIEGO CA 92120	Nominal	None	None	None
LARROINE GROW 17715 GOLF BLVD. TOIL ALBINGTON SHORES. FLQ \$\$708	TREASO DIRECTOR			
Total	Nemina	None	None	None
3 Compensation of five highest paid employees for 1979 (o	ther than included in	2 above—see is	· · · · P	45160
Name and address of employees paid more than \$30,000	Title, and time devoted to position	Contributions to employee Senefit plans	Expense ac-	Compensation
M. PETER AMACHER 188 SON MARCOS TAOUT	CONFERENCE MOSEM	Senerit piens	allowances	
CLUA. SANTA BARGARA CA 93105	DIRECTOR - FULL	4825	None	35008
WALTER F GARET	DIRECTOR - GRANTS			
1580 MONGREY DR. SANTA YNEL CA 93460	Ders Fuer	66,4	None	34219
JOHN E KELLER	ADMINISTRATOR -			
4440 CAMINISO OCIO, SAN DIEGO (H 92.08	FULL	5400	Nont	49067
•••••				
Total number of other employees paid over \$30,000 ▶ ✓ • ✓ •				
paid over \$30,000 ▶ ✓ 🗸 🗸 🗸 🗸				

	s for professional	services for 19	79 (see Instruction	ons):		
Name and ac	Idress of persons paid			1	of service	Compensation
				-		
••••••	•••••••••••					
	•••••					
al number of others receiv	ting avag					
0,000 for professional ser	vices >					
AND ADDRESS OF THE PROPERTY OF THE PARTY OF	and Losses for T			c. How provined		
a. Kind of property. Ind real estate, or other	r (specify)	100 s 2 sto	ption (examples: h. of "Z" Co., ry brick, etc.)	PPurchase DDenation	d. Date acquired (mo., day, yr.)	e. Date sold (mo., day, yr.)
•••••••					······	
Course			·····			
SCHEBULE # ATTA	CM.E.			• • • • • • • • • • • • • • • • • • • •		
•••••			·····			
***************************************	·····		•			
***************************************	•••••••••		•			
f. Gross sales price minus expense of sale	g. Depreciatio	on allowed rable)	h. Cost or o	ther basis	i. Gain (f plus į	or (lose) g minus h)
f. Gross sales price minus expense of sale	g. Depreciation (or allow	on allowed rable)	h. Cost or o	ther basis	i. Gain (f plus į	or (loss) g minus h)
f. Gross sales price minus expense of sale	g. Depreciation (or allow	on allowed rable)	h. Cost or o	ther basis	i. Gein (f plus j	or (loss) g minus h)
1. Gross sales price minus expense of sale	g. Depreciation (or allow	on allowed rable)	h. Cost or o	ther basis	i. Goin (f plus j	or (loss) g minus h)
1. Gross sales price minus expense of sale	g. Depreciation (er allow	on allowed rable)	h. Cost or o	ther basis	i. Gein (f plus j	er (loss) g minus h)
1. Gross sales price minus expense of sale	g. Depreciatie (er allow	on allowed vable)	h. Cost or o	ther basis	i. Gain (f plus (or (loss) g minus h)
1. Gross sales price minus expense of sale	g. Depreciatie (er allow	on allowed vable)	h. Cost or o	ther basis	i. Gain (f plus j	or (loss) g minus h)
f. Gross sales price minus expense of sale					(T plus)	g minus h)
Complete only for assets		nn i and owned i		12/31/69	(T plus)	g minus h)
Complete only for assets	showing gain in colur	nn i and owned i	by the foundation on	12/31/69	(T plus)	g minus h)
	showing gain in colur	nn i and owned i	by the foundation on	12/31/69	(T plus)	g minus h)
Complete only for assets	showing gain in colur	nn i and owned i	by the foundation on	12/31/69	(T plus)	g minus h)
Complete only for assets	showing gain in colur	nn i and owned i	by the foundation on	12/31/69	(T plus)	g minus h)
Complete only for assets	showing gain in colur	nn i and owned i	by the foundation on	12/31/69	(T plus)	g minus h)
Complete only for assets	showing gain in colur	nn i and owned i	by the foundation on	12/31/69	(T plus)	or (loss) g minus h)
Complete only for assets	showing gain in colur	nn i and owned i	by the foundation on	12/31/69	(T plus)	g minus h)

Part VIII Minimum Investment Return for 1979 (Operating Foundations—See instructions)

1 Fair market value of assets not used (or held for use) directly in carrying out exempt purposes:	
(a) Monthly average of securities at fair market value	2640199
(b) Monthly average of cash balances	237896
(c) Fair market value of all other assets (see instructions)	54408
(d) Total (add lines (a), (b), and (c))	26694294
2 Acquisition indebtedness applicable to line 1 assets	
3 Line 1(d) minus line 2	
4 Cash deemed held for charitable activities—enter $1\frac{1}{2}\%$ of line 3 (for greater amount, see instructions)	400 414
5 Line 3 minus line 4	26 29 3880
S Enter 5% of line 5	1314694
Computation of Distributable Amount for 1979 (See instructions—not applicable to operating foundations)	
1 Adjusted net income from line 25(c), Part I	568374
2 Minimum investment return from line 6, Part VIII	1314694
3 Enter the higher of line 1 or line 2	1314694
4 Enter sum of:	
(a) Tax on investment income for 1979 from line 1, Part II	
(b) Income tax on unrelated business income for 1979 (Form 990-T)	///000
5 Distributable amount (line 3 minus line 4)	1203694
6 Adjustments to distributable amount (see instructions)	_
7 Distributable amount as adjusted (line 5 plus or minus line 6)—also enter on line 1, Part XI	1203694
Part X Qualifying Distributions in 1979	
(See instructions)	
Amounts paid (including administrative expenses) to accomplish charitable, etc., purposes:	
(a) Expenses, contributions, gifts, etc.—total from line 24, column (D), Part I	5960733
(b) Program related investments (see instructions)	_
2 Amounts paid to acquire assets used (or held for use) directly in carrying out charitable, etc., purposes	****
Amounts set aside for specific projects which are for charitable, etc., purposes	-
Total qualifying distributions made in 1979 (add lines 1, 2, and 3)	5960733

		(6)	(b)	(c)	(d)
Part XI Computation of Undistributions (See instructions)	ited	Corpus	Years prior to 1978	1978	1979
1 Distributable amount for 1979 from Part	iX				1203694
2 Undistributed income, if any, as of the en	d of 1978:			William Millianda.	
(a) Enter amount for 1978				_	
(b) Total for prior years: ,			- 		
3 Excess distributions carryover, if any, to 1	1979:				
(a) From 1974	6203				
(b) From 1975	0/0/				
(c) From 1976	9 +8 4				
(a) FISH 1977	7523				
(e) From 1978		7 5 1 L + 3 2			
(f) Total of 3(a) through (e)					
4 Qualifying distributions for 1979 (57)				(-)	
(a) Applied to 1978 (but not in excess of					
(b) Applied to undistributed income of particle (Election required)	_		(-)		
(c) Treated as distributions out of corpu					
required)	•				
(d) Applied to 1979 distributable amou					(1203694
(e) Remaining amount distributed out of		4757039			
S Excess distributions carryover applied to		(-)			(-
(If an amount appears in column (d)					
amount must be shown in column (a))					
6 Enter the net total of each column as	indicated				
below:					
(a) Corpus. Lines 3(f), 4(c) and 4(e) min	nus line 5.	14 343 471			
(b) Prior years undistributed income.					
minus line 4(b). This amount is tax	ableFile				
Form 4720			-		
(c) Undistributed income for 1978. Line 2	2(a) minus				
line 4(a). This amount is texable—	-File Form			-	
(d) Undistributed income for 1979. Lin	e 1 minus				
line 4(d) and 5. Amount must be dis					-
7 Amounts treated as distributions out of	corpus to				
satisfy requirements imposed by section					
(1)(D) or 4942(g)(3) (see Instructions)		(-)			
8 Excess distributions carryover from 19	74 not ap-				
plied on line 5 (see instructions)		(366203)			
• Excess distributions carried forward.	(Line 6(a)				
minus lines 7 and 8)		13977268			
10 Analysis of line 9:	• • • • •				
(a) Excess from 1973	70 /0/	-			
(b) Excess from 1970	19 484	-			
(c) Excess from 1977	07523	-			
(d) Excess from 1978	. 3 / 2 /	-			
(e) Excess from 1979	57 - 39				

Pa	rt XII Private Operating Founda (See instructions and Que		~/4			
) If the foundation has received a rulii tion, and such ruling is effective fo	r 1979, enter the	n letter that it is ar	g		
(b)	 Check box to indicate whether you instructions). 	are an operatin	g foundation desc	cribed in section [4942(j)(3) or [4942(j)(6) (see
		Taxable year	1	Prior Three Years		1
2 (4)	Adjusted net income (from line	(a) 1979	(b) 1978	(c) 1977	(d) 1976	(e) Total
	25(c), Part I for 1979. Enter corresponding amount for prior years)					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
(b)	85% of line (a)					
	Qualifying distributions from line					
	4, Part X for 1979 (enter corre-					
	sponding amount for prior years) .					
(d)	Amounts included in (c) not di-					
	rectly for active conduct of exempt					
	activities					
(0)	Qualifying distributions directly for					
	active conduct of exempt purposes			1	1	
	(line (c) minus line (d))					
8 Co	mplete the alternative test in (a),					
(b)	or (c) on which the organization			1		
reli	es:					
(a)	"Assets" alternative test-enter:					
	(1) Value of all assets					
	(2) Value of assets qualifying un-					
	der section 4942(j)(3)(B)(i) .					
(b)	"Endowment" alternative test-					
	enter 3/3 of minimum investment					
	return shown on line 6, Part Vill					
	for 1979 (enter 2/3 of comparable					
	amount for prior years)					
(c)	"Support" alternative test-enter:					
	(1) Total support other than					
	gross investment income (in-					
	terest, dividends, rents, pay-					
	ments with respect to securi-					
	ties loans (section 512(a)					
	(5)), or royalties)					
	(2) Support from general public					
	and 5 or more exempt organi-					
	zations as provided in section					
	4942(j)(3)(B)(iii)					
	(3) Largest amount of support					
	from an exempt organization					
	(see instructions)					
	(4) Gross investment income					



To all to whom these presents Shall Come, Greeting:

I, ALAN J. DIXON, Secretary of Hale of the State of Illinois, do hereby certify that the following and hereto attached is a true copy of the Articles of Amendment to the Articles of
Incorporation of THE KROC FOUNDATION, filed July 16, 1979
•
the original of which is now on file and a matter of record in this it

In Cestimony Whereof, Thereto set my hand and cause to

be affixed the Great Soul of the Hate of Allinois . Done at the City of Springfield this 17th day of July

10 19 19





To all to whom these presents Shall Come, Greeting:

Wherens, Articles of Inmendment to the Articles of Incorporation duly signed and verified of THE KROC FOUNDATION

have been filed in the Office of the Secretary of State on the 16th day of N. D. 19 79 as provided by the GENERAL NOT FOR PROFIT CORPORATION ACT of Silinois, approved July 17. 1943 in force January 1.Sl.D) 1944;

Now Therefore. I, ALAN J. DIXON , Secretary of State of the State of Illinois by virtue of the powers restort in maby law do hereby issue this Cortificate of Amendment and attach thereto a copy of the Articles of Amendment to the Articles of Incorporation of the aforward corporation

In Cratimony Whereof, Theretoselmy hand and cause to

bo affixed the Grout Soul of the Status Hinois Donaal the City of Springfield this

day of

AD 19 79 and

of the Independence of the United States

the two hundred and

(SEAL)

ARTICLES OF AMENDMENT

to the

ARTICLES OF INCORPORATION

Filing	Fee	\$	10.	u
Clerk		1		

GENERAL NOT FOR PROFIT CORPORATION ACT

To ALAN J. DIXON, Secretary of State, Springfield, Illinois:

The undersigned corporation, for the purpose of amending its Articles of Incorporation and pursuant to the provisions of Section 35 of the "General Not For Profit Corporation Act" of the State of Illinois, hereby executes the following Articles of Amendment:

- 1. The name of the corporation is: THE KROC FOUNDATION

 2. There are no members, having voting rights with respect to amendments:

 (Strike paragraphs (a), (b), or (c) not applicable)
- 8. (a) -At a meeting of members, at which a quorum was present, held on ______ 19___ same receiving at least two-thirds (2/8) of the votes entitled to be east by the members of the corporation present or sepresented by proxy at such meeting.
 - (b) By a consent in-writing signed by all members of the corporation entitled to vote with respect thereto,
 - (c) At a meeting of directors (members having no voting rights with respect to amendments) held on June 29 , 19 79, same receiving the votes of a majority of the directors then in office, the following amendment or amendments were adopted in the manner prescribed by the "General Not For Profit Corporation Act" of the State of Illinois:

Please see attached Exhibit "A".

IN WITNESS WHER	EOF, the undersigned corporation h	as caused these Articles of Amendme
to be executed in its name by	itsPresident, and its	Secretary, this 29th
day of June	, 19 <u>79</u>	
1:7	THE K	ROC FOUNDATION
		(Exact Corporate Title)
Place		Take Sol Kras
(CORPORATE SEAL)	By_Robe	Ita . Kick product
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•		remes hum
111		Ita Secretary
personally appeared before foregoing document in the care true.	fman all June 19 79. me and, being first duly sworn by mapacity therein set forth and declared of the forth and declared	Notary Public, do hereby certify that of Robert L. Kroc (Achievelegates by either effect to sufficient) to acknowledged thathe signed that the statements therein contained that the statements therein contained that the day and year before written the statements therein contained the day and year before written that the day and year before written the day and year before written that the day are before written the da
ARTICLES OF AMENDMENT to the to the to the	KROC FOUNDATION FIRED JUL 16 1979	SECRETARY OF STATE CORPORATION DEPARTMENT TELEPHONE: (217) 782-7880

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RESOLVED, that Article V of the Articles of Incorporation of this Corporation be and it hereby is amended to read as follows:

"The purpose or purposes for which the Corporation is organized are: To make contributions to: The United States, any State, Territory, or any political subdivision thereof, or the District of Columbia, for exclusively public purposes; and to corporations, trusts, or community chests, funds, or foundations, organized and operated exclusively for religious, charitable, scientific, literary or educational (meeting the requirements for exemption provided by Section 214 of the California Revenue and Taxation Code) purposes, no part of the net earnings of which inures to the benefit of any private shareholder or individual, and no substantial part of the activities of which is carrying on propaganda, or otherwise attempting, to influence legislation, and which does not participate in, or intervene in (including the publishing or distributing of statements), any political campaign on behalf of any candidate for public office and consistent with the foregoing, to maintain active programs of a charitable, scientific or educational nature, within the meaning of Section 501(c)(3) of the Internal Revenue Code, as amended, including the presentation of seminars and the conduct of campaigns intended to educate the general public and professionals regarding the nature of selected medical and scientific problems. This corporation is not organized, nor shall it be operated, for pecuniary gain or profit, and it does not contemplate the distribution of gains, profits or dividends to the members thereof and is organized solely for nonprofit purposes. The property, assets, profits and net income of this corporation are irrevocably dedicated to the charitable purposes stated above and no part of the property, profits or net income of this corporation shall ever inure to the benefit of any director, officer, or member thereof or to the benefit of any private shareholder or individual. Upon the dissolution or winding up of this corporation, its assets remaining after payment of, or provision for payment of, all debts and liabilities of this corporation, shall be distributed among such of the following types of organizations as its directors shall determine: To a non-profit fund, foundation or corporation which is organized and operated exclusively for a charitable purpose of the type described above and which has established its tax exempt status under Section 23701d of the California Revenue and Taxation Code and/or Section 501(c)(3) of the Internal Revenue Code. If this corporation holds any assets in trust, such assets shall be disposed of in such manner as may be directed by decree of the Superior Court of the county in which this corporation's principal office is located, upon petition therefor by the Attorney General or by any person concerned in the liquidation. The corporation shall not carry on propaganda or otherwise attempt to influence legislation.

Name and Institution	Title of Project	 mount
Donald M. Marcus, M.D. Albert Einstein College of Medicine Bronx, NY	Glycosphinogolipid antigens of human lymphocyte subpopulations	\$ 44,177
Harris Busch, M.D., Ph.D. Baylor College of Medicine Houston, TX	Feedback controls of nucleolar function	\$ 27,720
Lawrence Chan, M.D. Baylor College of Medicine Houston, TX	Biochemical studies on somato- statin biosynthesis	\$ 7,912
W. Page Faulk, M.D. Blond McIndoe Center for Transplantation Biology Sussex, England	Immunological studies of diabetic placenta	\$ 27,187
John I. Loewenstein, M.D. Boston University Medical Center Boston, MA	Ocular blood flow in diabetes mellitus	\$ 2,354
Neil B. Ruderman, M.D., Ph.D. Boston University School of Medicine Boston, MA	Polyamine metabolism in diabetes	\$ 25,635
Jeremy P. Brockes, Ph.D. California Institute of Technology Pasadena, CA	A pituitary growth factor for cultured rat Schwann cells	\$ 16,470
Robert P. Metzger, Ph.D. San Diego State University San Diego, CA	Increased concentrations of glycolate in urine and serum of diabetic subjects	\$ 26,400
Alan G. Goodridge, Ph.D. Case Western Reserve University Cleveland, OH	Hormone action in mutant hepato- cytes	\$ 4,961
Richard W. Hanson, Ph.D. Case Western Reserve University Cleveland, OH	Role of insulin in the regulation of enzyme synthesis	\$ 9,544
Charles J. Malemud, Ph.D. Roland W. Moskowitz, M.D. Victor M. Goldberg, M.D. Case Western Reserve University Cleveland, OH	Studies of human cartilage growth and metabolism in aging and osteoarthritis	\$ 19,475
Howard L. Weiner, M.D. Children's Hospital Medical Boston, MA	Natural killer cell activity in patients with multiple sclerosis and the relationship between human natural killer cells and measles virus	\$ 10,328

The Kroc Foundation - Schedule of Co Schedule 1 (Page 2 of 14)	ntributions, Gifts, Grants		2/31/79 612525 8
John J. Miller, III, M.D., Ph.D. Children's Hospital at Stanford Palo Alto, CA 94304	Role of antigen-antibody complexes in juvenile rheumatoid arthritis	\$	16,210
Peter C. Dau, M.D. Children's Hospital of San Francisco San Francisco, CA	Plasmapheresis and immunosuppressive drug therapy in multiple sclerosis	\$	11,105
Jack R. Battisto, Ph.D. Cleveland Clinic Foundation Cleveland, OH	Studies on the altered IgG human rheumatoid arthritis and development of a mouse model for adjuvant arthritis	\$	28,956
Randall S. Krakauer, M.D. Cleveland Clinic Foundation Cleveland, OH	Investigation in suppressor cells and adaptive immunotherapy in auto-immunity	\$	30,580
John W. Prineas, M.D. College of Medicine and Dentistry of New Jersey Newark, NJ	Characterization of virus-like particles and demyelination in acute lesion in multiple sclerosis	,	25,345
E. L. Pautler, Ph.D. Colorado State University Fort Collins, CO	Glucose and amino acid transport in ocular tissues of dystrophic and diabetic rats	\$	22,365
Robert W. Phillips, D.V.M., Ph.D. Colorado State University Fort Collins, CO	Yucatan miniature swine as a model for diabetes mellitus	\$	112,375
Isidore Edelman, M.D. Columbia University College of Physicians and Surgeons New York, NY	Use of glucocorticoid analogs to characterize glucocorticoid receptors	\$	30,038
Max J. Appel, D.V.M., Ph.D. James A. Baker Institute Cornell University Ithaca, NY	Canine viruses and multiple sclerosis	\$	19,357
George Lust, Ph.D. James A. Baker Institute Cornell University Ithaca, NY	Canine hip dysplasia: a model for study of early events in osteo-arthritis	\$	37,623
Edward D. Harris, Jr., M.D. Dartmouth Medical School Hanover, NH	Rheumatoid synovial collagenase; its role as a marker for synovial proliferation	\$	32,042
G. D. Aurbach, M.D. G. D. Aurbach, M.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Electrical potential of parathyroid cells in response to secretagogues and extracellular calcium	\$	3,256

The Kroc Foundation - Schedule of Co Schedule 1 (Page 3 of 14)	ntributions, Gifts, Grants -3-		/31/79 125258
C. Ronald Kahn, M.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Study of the metabolism, biochemical and structural characteristics of the insulin receptor in 3T3-Ll fatty fibroblasts	\$	14,000
James C. Osborne, Jr., Ph.D. Founation for Advanced Education in the Sciences Bethesda, MD	Analysis of the molecular organization of high density lipoproteins: evaluation of the mixed interactions between apolipoproteins A-II and C-I	\$	5,802
Harvey B.Pollard, M.D., Ph.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Molecular basis of insulin secretion from pancreatic islet B cells	\$	2,500
Matthew M. Rechler, M.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Structure and biosynthesis of an insulin-like growth factor: multiplication stimulating activity	\$	13,280
John L. Sever, M.D., Ph.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Antibody and cellular immune responses in MS	\$	12,629
David W. Hollister, M.D. Harbor General Hospital Torrance, CA	The collagens of normal and and osteoarthritic cartilage	\$	45,263
David L. Rimoin, M.D., Ph.D. Harbor General Hospital Torrance, CA	The genetic heterogeneity of insulin dependent diabetes mellitus	\$	19,076
Howard L. Weiner, M.D. Harvard Medical School Boston, MA	Natural killer cell activity in patients with multiple sclerosis and the relationship between human natural killer cells and measles virus	\$	10,326
Shimon Slavin, M.D. Hadassah Medical Organization Jerusalem, Israel	Treatment of experimental diabetes with histoincompatible pancreatic islets using a new regimen for inducti of permanent donor-type-specific transplantation tolerance	\$ on	11,826
John W. Angers, M.D. Human Immunology Foundation New York, NY	A diagnostic test for MS	\$	11,000
Alvin H. Sacks, Ph.D. Institute for Medical Research San Jose, CA	Studies of the vascular problems related to diabetes	\$	29,859
Linda C. Cork, D.V.M., Ph.D. Johns Hopkins Hospital Baltimore, MD	Infectious leukoencephalomyelitis of goats, an animal model of demyelin-	\$	24,748

The Kroc Foundation - Schedule of Co	ontributions, Gifts, Grants	12	2/31/79
Schedule 1 (Page 4 of 14)	-4-	36-6	125258
Harvey R. Fischman, D.V.M., Ph.D. Richard T. Johnson, M.D. John F. Kurtzke, M.D. Johns Hopkins University Baltimore, MD	A feasibility study of an epidemiologic investigation of multiple sclerosis in Alaska	\$	4,565
Shirley E. Poduslo, Ph.D. Johns Hopkins University Baltimore, MD	Oligodendroglia: a study of its surface components	\$	25,158
William L. Chick, M.D. Joslin Diabetes Foundation Boston, MA 02215	Studies of pancreatic beta cells in the pathogenesis and treatment of diabetes	\$	46,792
Robert A. Greenwald, M.D. Long Island Jewish-Hillside Medical Center New Hyde Park, NY	Effects of superoxide radical on connective tissues	\$	20,610
Ralph A. Meyer, Jr., Ph.D. Marquette University Milwaukee, WI	X-linked hypophosphatemia (vitamin D-resistant rickets): a mouse model	\$	26,026
Richard J. Wurtman, M.D. Massachusetts Institute of Technology Cambridge, MA	Effects of experimental diabetes on transport of hexoses and other sub- strates across the blood-brain barrier	\$	11,106
John E. Gerich, M.D. Mayo Foundation Rochester, MN	Control of somatostatin secretion in vitro	\$	19,365
Vanda A. Lennon, M.D., Ph.D. Mayo Clinic and Mayo Medical School Rochester, MN	An immunologic approach to brain differentiation and myelinogenesis	\$	12,485
Neil S. Mandel, Ph.D. Medical College of Wisconsin Milwaukee, WI	Crystal induced membranolysis	\$	27,390
William L. Duax, Ph.D. Medical Foundation of Buffalo Buffalo, NY	Molecular structure and biological activity of insulin I	\$	36,400
Christian Schwabe, Ph.D. Medical University of Scuth CArolina Charleston, SC 29403	A novel osteoarthritis model	\$	13,340
Gabriel Virella, M.D., Ph.D. Medical University of South Carolina Charleston, SC	Detection, isolation and character- ization of circulating immune complexes in diabetic patients	\$	23,457

The Kroc Foundation - Schedule of Co Schedule 1 (Page 5 of 14)	ntributions, Gifts, Grants	-	/31/79 125258
Carol Smith, M.D. David Hamerman, M.D. Montefiore Hospital and Medical Center Bronx, NY	Evidence for a viral agent in rheumatoid synovial cells	\$	18,290
Ira M. Goldstein, M.D. New York University Medical Center New York, NY	Oxygen-derived free radicals and and inflammation	\$	8,250
Mauro C. Dal Canto, M.D. Northwestern University Chicago, IL	Primary demyelination produced by ts mutants of viruses: morphologic, immunohistochemical, immunological and virological studies	\$	16,024
Northwestern University Chicago, IL	Effects of pregnancy on intermediary metabolism and diabetes	\$	53,590
Howard L. Lipton, M.D. Northwestern University Chicago, IL	Chronic central nervous system infections in mice produced by human enteroviruses	\$	28,882
Steven G. Krakowka, D.V.M., Ph.D. Chio State University Columbus, CH	Canine distemper virus and multiple sclerosis	\$	16,068
Jerry R. Mendell, M.D. Chio State University Columbus, CH	Ultrastructural immunocytochemical localization of the P2 protein in peripheral nervous system	\$	5,913
Charles F. Howard, Ph.D. Medical Research Foundation of Oregon Portland, OR	Diabetes in nonhuman primates	\$	24,070
Floyd A. Davis, M.D. Rush-Presbyterian-St. Luke's Medical Center Chicago, IL	Effects of plasmapheresis on signs and symptoms in MS	\$	19,698
Melvin Cohn, Ph.D. The Salk Institute San Diego, CA	A general approach to regulating responsiveness of the immune system: autoimmunity	\$	36,300
Donald E. McMillan, M.D. Sansum Medical Research Foundation Santa Barbara, CA	Studies of viscosity of diabetic serum	\$	36,190
Willard P. VanderLaan, M.D. U. J. Lewis, Ph.D. Scripps Clinic and Research Foundation La Jolla, CA	Diabetogenic peptides of the arterior pituitary	\$	57,560

The Kroc Foundation - Schedule of Con Schedule 1 (Page 6 of 14)	ntributions, Gifts, Grants -6-	/31/79 125258
John H. Vaughan, M.D. Scripps Clinic and Research Foundation La Jolla, CA	Thoracic duct drainage in rheumatoid arthritis	\$ 6,792
William C. Dement, M.D., Ph.D. Stanford University Stanford, CA	Sleep, diabetes mellitus, and the autonomic nervous system	\$ 8,111
Leslie J. Dorfman, M.D. Stanford University Stanford, CA	Clinical neurophysiological studies in multiple sclerosis and related disorders	\$ 25,819
Hugh O. McDevitt, M.D. Stanford University Stanford, CA	Identification of HLA coded cell sur- face molecules associated with suscep- tibility to rheumatoid arthritis, multiple sclerosis and juvenile onset diabetes mellitus	\$ 98,086
Herbert Diamond, M.D. Research Foundation of State University of New York Brooklyn, NY	Renal handling of uric acid	\$ 36,591
Henry P. Godfrey, M.D. Research Foundation of State University of New York Stony Brook, NY	Antigen receptors of delayed hyper- sensitivity	\$ 48,747
Ronald A. Pieringer, Ph.D. Temple University School of Medicine Philadelphia, PA	The association of Galactosyl diacylglycerols with multiple sclerosis	\$ 27,716
William J. Meinke, Ph.D. University of Arizona Tucson, AZ	Detection of measles virus or a	\$ 27,032
Robert I. Mishell, M.D. University of California, Berkeley Berkeley, CA	Induction of resistance to the immunosuppressive effects of glucocorticosteroids by bacterial peptidoglycan	\$ 40,632
M. Eric Gershwin, M.D. University of California, Davis Davis, CA	Characterization of immunogenetic markers in juvenile rheumatoid arthritis	\$ 15,794
Edward R. Arquilla, M.D., Ph.D. University of California, Irvine Orange, CA	Relationship of insulin structure and function to the cause and complications of diabetes mellitus	\$ 48,650
George J. Friou, M.D. University of California, Irvine Irvine, CA	Fetal antigens and antibodies to them in rheumatic diseases	\$ 29,877
David T. Kingsbury, Ph.D. University of California, Irvine Irvine, CA	Molecular probes for the detection of mycoplasma and chlamydia in rheumatoid arthritis	\$ 24,338

The Kroc Foundation - Schedule of (Schedule 1 (Page 7 of 14)	Contributions, Gifts, Grants -7-	2/31/79 5125258
Lewis M. Slater, M.D. University of California, Irvine Orange, CA	Immunogenetics of human diabetes	\$ 28,492
Rodney Bluestone, M.B. University of California, Los Angeles Los Anglees, CA	Cellular regulation in hyperuricemic nephropathy	\$ 35,200
Edith M. Carlisle, Ph.D. University of California, Los Angeles Los Angeles, CA	The role of silicon in articular cartilage metabolism	\$ 9,902
Yi-Han Chang, Ph.D. Carl M. Pearson, M.D. University of California, Los Angeles Los Angeles, CA	Effects of colchicine on functions of polymorphonuclear leukocytes in patients with gout	\$ 6,973
Mayer B. Davidson, M.D. University of California, Los Angeles Los Angeles, CA	Insulin-induced insulin antagonism in muscle cells	\$ 4,030
George W. Ellison, M.D. University of California, Los Angeles Los Angeles, CA	Drug studies in multiple sclerosis	\$ 43,983
John H. Fessler, Ph.D. University of California, Los Angeles Los Angeles, CA	Basement membrane synthesis by blood vessel endothelial and other cells	\$ 14,292
Harvey C. Gonick, M.D. University of California, Los Angeles Los Angeles, CA	Role of chromium deficiency as a cause of diabetes	\$ 34,582
Solomon A. Kaplan, M.D. Cynthia T. Barrett, M.D. University of California, Los Angeles Los Angeles, CA	Respiratory distress syndrome in infants of diabetic mothers	\$ 34,795
Seymour R. Levin, M.D. University of California, Los Angeles Los Angeles, CA	Role of adenosinetriphosphatases in the secretion and action of insulin	\$ 5,000
Joshua Levy, M.D. University of California, Los Angeles Los Angeles, CA	Cell mediated deficiencies in MS and RA: immunostimulant drug effects	\$ 48,879

The Kroc Foundation - Schedule of Co Schedule 1 (Page 8 of 14)	ntributions, Gifts, Grants -8-	/31/79 125258
Lawrence W. Myers, M.D. University of California, Los Angeles Los Angeles, CA	Immunological studies in multiple sclerosis	\$ 61,871
Jack G. Stevens, D.V.M., Ph.D. University of California, Los Angeles Los Angeles, CA	Pathogenesis of Marek's Disease: a model for the Landry-Guillain- Barre Syndrome	\$ 32,314
Wallace W. Tourtellotte, M.D., Ph.D. University of California, Los Angeles Los Angeles, CA	Neurofunction lab and multiple sclerosis	\$ 59,954
Stafford L. Warren, M.D. University of California, Los Angeles Los Angeles, CA	Search for an active agent in rheumatoid arthritis	\$ 44,135
David A. Gough, Ph.D. University of California, San Diego La Jolla, CA	Development of an implantable glucose sensor	\$ 5,000
J. Edwin Seegmiller, M.D. University of California, San Diego La Jolla, CA	Ochronotic arthritis and other forms of hereditary degenerative joint diseases	\$ 55,569
Nathan J. Zvaifler, M.D. University of California, San Diego San Diego, CA	Cryoglobulins in the rheumatic diseases	\$ 35,277
Allen I. Arieff, M.D. University of California, San Francisco San Francisco, CA	Lactic acidosis: effects of therapy	\$ 32,641
William F. Ganong, M.D. University of California, San Francisco San Francisco, CA	Relation of brain serotonin to the secretion of pituitary hormones, renin and the regulation of blood pressure in dogs	\$ 28,050
Gerold M. Grodsky, Ph.D. University of California, San Francisco San Francisco, CA	Diabetes research-especially charac- terization of the hypo-insulin and hyperglucagon secretion from the perfused pancreas of the Chinese hamster	\$ 29,280
Kenneth P. Johnson, M.D. University of California, San Francisco San Francisco, CA	Pathogenesis of multiple sclerosis	\$ 25,682

The Kroc Foundation - Schedule of Co Schedule 1 (Page 9 of 14)	ontributions, Gifts, Grants -9-	2/31/79 5125258
Kenneth P. Johnson, M.D. Bodvar Vandvik, M.D. University of Calirornia, San Francisco San Francisco, CA	Defining the immunologic specificity of antibodies in oligoclonal Ig; bands	\$ 4,400
Jackson B. Pickett, M.D. University of California, San Francisco San Francisco, CA	Effect of insulin on neuromuscular transmission	\$ 11,000
Marvin D. Siperstein, M.D., Ph.D. Kenneth R. Feingold, M.D., Ph.D. Millie H. Wiley, Ph.D. University of California, San Francisco San Francisco, CA	Derangement of cholesterol metabolism	\$ 17,804
Norman Talal, M.D. University of California, San Francisco San Francisco, CA	Autoimmune disease in New Zealand black mice	\$ 55,720
Barry G. W. Arnason, M.D. University of Chicago Chicago, IL	Nonsense antibodies in CSF in multiple sclerosis	\$ 25,587
Donald F. Steiner, M.D. University of Chicago Chicago, IL	Comparative studies on proglucagon and proinsulin	\$ 31,639
Jerome H. Herman, M.D. University of Cincinnati Medical Center Cincinnati, OH	Evaluation of mechanisms modulating the activation and release of chondrocyte proteinase activity	\$ 7,114
Jack S. Burks, M.D. University of Colorado Medical Center Denver, CO	Transmission studies in multiple sclerosis	\$ 84,020
Henry N. Claman, M.D. University of Colorado Medical Center Denver, CO	Immunologic responses to insulin	\$ 6,643
Jerrold M. Olefsky, M.D. University of Colcrado Medical Center Denver, CO	Mechanism of insulin resistance in obesity	\$ 32,456
David W. Talmage, M.D. University of Colorado Medical Center	The abrogation of immune rejection of endocrine grafts	\$ 31,574

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The Kroc Foundation - Schedule of Co Schedule 1 (Page 10 of 14) • •	ontributions, Gifts, Grants		2/31/79 5125 258
Eng M. Tan, M.D. University of Colorado Medical Center Denver, CO	Antinuclear antibodies in rheumatic diseases	\$	56,249
Paula Dore-Duffy, Ph.D. University of Connecticut Health Center Farmington, CT	Lymphocyte adherence in multiple sclerosis	\$	22,722
Kathrin A. Krakauer, Ph.D. University of Connecticut Health Center Farmington, CT	Synovial cell endocytosis and intracellular digestion: a study of the contribution of synovium to the turnover of joint constituents	\$	11,406
Steven E. Pfeiffer, Ph.D. University of Connecticut Health Center Farmington, CT	Temperature-sensitive lines of myelinating oligodendroglia and Schwann cells	\$	6,655
Marvin L. Tanzer, M.D. University of Connecticut Health Center Farmington, CT	The synthesis, assembly and secretion of procollagen: a biochemical and genetic approach	\$	18,065
Jose Cunha-Vaz, M.R. Morton F. Goldberg, M.D. University of Illinois Chicago, IL	Studies in diabetic retinopathy	\$	6,304
David L. Camenga, M.D. University of Maryland Baltimore, MD	Canine distemper virus induced demyelination: an animal model for multiple sclerosis	\$	33,282
Arthur A. Like, M.D. University of Massachusetts Worcester, MA	Studies of the spontaneous juvenile diabetic syndrome of the bio breeding laboratory rat	\$	38,379
David S. Howell, M.D. University of Miami Miami, FL	Role of matrix vesicles in chondrocalcinosis	\$	14,024
Duane R. Schultz, Ph.D. University of Miami Miami, FL	Immunological and biochemical studies of a polysaccharide in an ant venon (Pseudomyrmex sp.): its use for rheumatoid arthritis	\$	35,888
Jack L. Kostyo, Ph.D. University of Michigan Ann Arbor, MI	Growth hormone: structure-function relationships	\$	32,450
Steven D. Douglas, M.D. University of Minnesota Minneapolis, MN	Immunology and function of mono- nuclear phagocytes in rheumatoid arthritis	\$	38,500
R. Philip Eaton, M.D. University of New Mexico Albuquerque, NM	Glucose homeostasis in normal man, obesity and diabetes	\$	26,400

The Kroc Foundation - Schedule of Co Schedule 1 (Page 11 of 14)	ontributions, Gifts, Grants -11-	2/31/79 5125258
R. Philip Eaton, M.D. William J. Spencer, Ph.D. University of New Mexico Albuquerque, NM	Bioengineering and biomedical deveopment of a programmable/ implantable insulin delivery system	\$ 16,413
Ralph C. Williams, Jr., M.D. University of New Mexico Albuquerque, NM	Projects related to immune mechanisms in the connective tissue diseases	\$ 37,950
Kelly West, M.D. University of Oklahoma Health Sciences Center Oklahoma City, OK	Multi-national study of blood glucose and other variables on lesions of diabetes	\$ 4,830
Roy L. Swank, M.D., Ph.D. Michael Daley, Ph.D. University of Oregon Health Science Center Portland, OR	The use of foveal fusion thresholds as a clinical measure	\$ 15,450
H. Ralph Schumacher, Jr., M.D. University of Pennsylvania Philadelphia, PA	Articular chondrocalcinosis: factors in crystal deposition	\$ 18,810
Donald H. Silberberg, M.D. University of Pennsylvania Philadelphia, PA	Role of the macrophage in demylinization of myelinated organotype cultures	\$ 15,553
Leslie P. Weiner, M.D. University of Southern California Los Angeles, CA	Remyelination following viral- induced demyelination	\$ 45,540
Chester W. Fink, M.D. University of Texas Health Science Center Dallas, TX	Effect of rheumatoid arthritis on growth and development	\$ 22,833
Karl Folkers, Ph.D. University of Texas at Austin Austin, TX	Cooperative research on the synthesis of peptides related to the human growth hormone and having diabetogenic activity	\$ 59,957
Grady F. Saunders, Ph.D. University of Texas Cancer Center Houston, TX	Expression of the proinsulin gene	\$ 32,017
Ciro V. Sumaya, M.D. University of Texas Health Science Center San Antonio, TX	Multiple sclerosis and Epstein-Barr virus infections	\$ 9,702
Donald H. Nelson, M.D. University of Utah Salt Lake City, UT	Study of the mechanisms by which corticosteroids produce their harmful effects when used in the treatment of arthritis	\$ 64,900
John R. Ward, M.D. University of Utah Salt Lake City, UT	Etiology of human rheumatoid arthritis	\$ 48,769

The Kroc Foundation - Schedule of Co Schedule 1 (Page 12 of 14)	ontributions, Gifts, Grants	12/31/79 -6125258
Edward S. Horton, M.D. University of Vermont Burlington, Vr	Effects of exercise on insulin resistance in muscle	\$ 12,634
William P. Arend, M.D. University of Washington Seattle, WA	Neutral protease secretion in human monocytes and macrophages	\$ 12,538
John W. Ensinck, M.D. University of Washington Seattle, WA	Glucose 'control' in diabetic humans using a glucose controlled insulin infusion system (biostator)	\$ 17,959
Wilfred Y. Fujimoto, M.D. University of Washington Seattle, WA	Epidemiology of maturity-onset type diabetes and its morbid consequences	\$ 8,004
Robert H. Williams, M.D. University of Washington Seattle, WA	Investigation pertinent to collagen changes in some common disorders	\$ 23,980
G. Guy Dodson, Ph.D. University of York York, England	Molecular structure and biological activity of insulin II	\$ 26,400
Raymond L. Woosley, M.D., Ph.D. Vanderbilt University Nashville, TN	Drug-induced lupus erythematosus: investigation of the role of reactive metabolites	\$ 15,800
Control of the Contro		
Travis C. McGuire, D.V.M., Ph.D. Washington State University Pullman, WA	Studies on caprine arthritis- encephalitis	\$ 2,500
Travis C. McGuire, D.V.M., Ph.D. Washington State University	Studies on caprine arthritis-	\$ 2,500 39,026
Travis C. McGuire, D.V.M., Ph.D. Washington State University Pullman, WA Harish C. Agrawal, Ph.D. John L. Trotter, M.D. William T. Shearer, M.D., Ph.D. Washington University School of Medicine	Studies on caprine arthritis- encephalitis Neuroimmunology of multiple	
Travis C. McGuire, D.V.M., Ph.D. Washington State University Pullman, WA Harish C. Agrawal, Ph.D. John L. Trotter, M.D. William T. Shearer, M.D., Ph.D. Washington University School of Medicine St. Louis, MO Paul E. Lacy, M.D. Washington University School of Medicine	Studies on caprine arthritis- encephalitis Neuroimmunology of multiple sclerosis Allografts of isolated islets of	\$ 39,026
Travis C. McGuire, D.V.M., Ph.D. Washington State University Pullman, WA Harish C. Agrawal, Ph.D. John L. Trotter, M.D. William T. Shearer, M.D., Ph.D. Washington University School of Medicine St. Louis, MO Paul E. Lacy, M.D. Washington University School of Medicine St. Louis, MO David W. Scharp, M.D. Washington Unviersity School of Medicine	Studies on caprine arthritis- encephalitis Neuroimmunology of multiple sclerosis Allografts of isolated islets of langerhans Isolation and culture of islets for	\$ 39,026 78,151

The Kroc Foundation - Schedule of C Schedule 1 (Page 13 of 14)	Contributions, Gifts, Grants	36	12/31/79 6-6125258
F. Arthur McMorris, Ph.D. The Wistar Institute Philadelphia, PA	Effect of viruses on myelin functions in vitro	\$	8,350
John Booss, M.D. Yale University New Haven, CT	Immunosuppression of B cell function in multiple sclerosis	\$	11,032
Philip Felig, M.D. Yale University New Haven, CT	The metabolic response to exercise in normal and diabetic humans	\$	42,957
Stephen E. Malawista, M.D. Yale University New Haven, CT	Clinical and laboratory studies of arthritis	\$	50,155
Howard Rasmussen, M.D., Ph.D. Yale University New Haven, CT	New approaches to the treatment of osteogenesis imperfecta	\$	49,268
Robert K. Yu, Ph.D. Yale University New Haven, CT	Biochemical alterations of MS spinal cord and cord myelin - compared with brain	\$	45,616
Dartmouth Medical School Hanover, New Hampshire		\$	486,327
Villa View Hospital San Diego, California		\$	5,524
Michigan State University East Lansing, Michigan		\$	137,875
Operation Snowball Illinois Department of Alcohol and Drug Abuse		\$	7,500
Pathfinders San Diego, California		\$	1,200
ACT Drug Abuse Program		\$	2,000
UCSD - Scholarship Fund		\$	400
Western Society for Pediatric Research		\$	400
Einstein Memorial Fund		\$	100
Hanot Foundation		\$	10
March of Dimes		\$	100
Aspen Lung Conference		\$	100
American Association of Neuropathologists		\$	50

-14-		
The Foundation Center	\$	5,000
National Multiple Sclerosis Research and Development Fund	ş	1,000
National Multiple Sclerosis Society	\$	300
Research to Prevent Blindness	\$	200
Visiting Nurses Association	\$	100
The Aescupalians	\$ \$	200
Perspectives in Biology and Medicine	\$	350
Santa Ynez Health Care Foundation	\$	100
Regents of University of California for Dile Symposium	\$	500
Samuels Tribute	\$	500
Arthritis Foundation of Santa Barbara	\$	150
Canadian Biochemistry Society	\$	2,500
American Diabetes Association	\$	5,871
Second World Congress - Microcirculation	\$	500
LaRabida Children's Hospital	\$	500
International Association of Endocrine Surgeons	\$	500
Field Museum of Natural History	\$	100
Endocrine Society	\$	5,000
Solvang Lutheran Home	\$	500
Solvang Viking Charities	\$	50
Western Association of Physicians	\$	1,000
International Society of Endocrinology	\$	1,000
	Francisco Co.	
TOTAL	\$4,	814,950

All grants are for medical/scientific research. Recipients are not related to the Foundation in any way.

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ADDRESS

PART YII

SCHEDULE NO. 4 (Peloc 2)

SCHEDULE OF CAPITAL GAINS & LOSSES

YEAR ENDED /4/4/79

No. of	KMD OF PROPERTY	4	D/	DATE		A	EXPENSE	DEPRECI-	CAM (on Loss
Shares or Bonds	4.00 - 2.00	des	ACQUIRED	SOLD	SALES PRICE	6061	earcise	ATION	MORT TERM	LONG TERM
/000	BECTON DICK INSON		71-75	3/6/79	317.8	17158				476m.
5000	BECTON DICKINSON		71-75	2/2/79	172219	111789				(9:227)
2000	BURROUGHS CORP		74.74	3/19/79	132166	207974				<75720>
6000	Ciricone	,	2/2/74	7/20/79	147715	127505				10212
\$0.50	GRAING GLASS		71-75	6/28/79	174542	433785				(590-3)
2000	DONALASON CO	•	71-75	7//2/79	42500	2/679				20%2
5000	EASTMAN MODAK	0	71-76	12/21/77	144070	275704				1316347
3.0	IBM CORA		68-72	2/6/79	60660	53569				76 9 /
/000	IAM Coge		68.72	4/27/79	72/37	6687#	100			5264
/000	LIBERTY NATL LIBE		4.8/75	3/23/79	24500	47000				<2500
7000	LIBERTY NOTE LIFE	, ,	408/75	14/18/79	149625	174 675				<4+75a >
15000	Me DOWALDS CORPORATION	٥	12/6/77	5/2./77	1047866					10 47865
15000	Me DONALOS CORPORATION		/9/76	4/19/79	605/20					605/80
(1000	Me DONALOS CORPORATION	ø	12/6/77	7/30-1/19	4747598					2747898
17000	ME DONALDS CORPORATION	٥	12/6/77	0/0/77	107333	-•-				109333
500	MINN MINING + MEG		410/75	3/6/79	28659	24106				3153
600	MINN MINING & MICE	,	4010/75	6/27/79	29164	14104				3858

ADDRESS PART YII

SCHEDULE NO. 4 (Pt 2 or 2)

SCHEDULE OF CAPITAL GAMS & LOSSES

YEAR 84060 -4/3-/77

No. of	KIND OF PROPERTY		Di	ATE	SALES PRICE			DEPRECI-	SAM OR LOSS		
Sheres or Bends		No.	ACQUIRED	8010	SALES PRICE	C061	Execuse	ATION	MORT TERM	LONG TERM	
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500	TEXTRONIT	,	71-75	0/6/79	35741	716.				1586	
500	TENTROWIX	,	71-75	2/23/79	26649	7261	1		1	16711	
/000	Times - MIRROR	,	72 - 73	3/4/79	27783	467/7				2936	
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Supplemental Depreciation

STATEMENT STD

Var 12/31/77

Supplement to 790 PF

Page 1 of 1 Name THE KAOC FOUNDATION

36-6/25251

			T		ADUSTAS	NTS TO BASIS					Life		
-	DESCRIPTION OF PROPERTY	Acquired	185	Cost or Other Bosis (Loss Land)	200 T	Salvage Conty	Depreciable Bests	Prior Depreciation	Remaining Cost	1	in Years	Rate	Depreciation This Year
	FURNITURE + FISTURES	Yggious		45116			45116	15788	49471	34	VAR		421
	FURNITURE & FIRTURES	•		20103			40303	47//	17592	34	10		40.00
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	3 - 1904 DECLINING BALANCE 6 - 1204 DECLINING BALANCE				(Not to exceed \$2000 and \$4000 limitation)								
	S - SUM OF THE YEARS-DIGITS S - OTHER			•	TOTAL DEPRECIATION THIS YEAR						9733		



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1979

Annual Report of Private Foundation



THE KROC FOUNDATION

Name

Under Section 6056 of the Internal Revenue Code

This Annual Report and the annual return of the Foundation filed on Form 990—PF are available for public inspection. Consult an Internal Revenue Service office for further information.

Department of the Treasury Internal Revenue

			10
Annual report for calendar year 1979, or fiscal year beginning		, 1979, and ending	. 19
More of organization THE KNOC FOUNDMENT AND		Bratton to	
Address of principal office		1 36 1	(12525)
MASS CASS STREET, Soure 11.	Saw Alexan (" 92,09	
If basks and records are not at above address, specify where they a	re heat cover disease	AN GIGAS Nemandon	ar and officer of the section is
* MASSINGER, HOCOUNTHATS . TAIR ., 400 15 57 5.	ME LAND, SAN DIEG	· CH 92/0/ DR Ro	ALRE & NAOC
(a) Enter date the notice of availability of annual report (b) Enter name of newspaper (c) Check here (c) if you have attached a copy of	rt appeared in newspap	₩ ►	2.80
Check box for type of annual return > Form 990-		Check this box if your prival terminated under section 5	
Revenue 1 Amount of gifts, grants, bequests, and contributions reci	es vivad for the year		. 47 957 500
8 & Gross income for the year			. < /23649)
Total			. 47 983 851
Dichurrements as	ed Expenses		
Disbursements for the year for exempt (charitable) purp	oses (including adminis	strative expenses)	. 5760 733
Expenses attributable to gross income (item 2 above) for	t the way		122763
Foundation M List all managers of the foundation (see section 4946(b))	lenegers		,
Manu and true	4	dress where manager may be a during normal business has	
ROBERT L KROS - PRESIDENT	Nos sys, San	ra Ywez, CA 9346.	
RAY A KAOC CHAIRMAN OF THE BOARD	4425 CHSS S	ir., Suite A	
JOHN IS KROE. VIRE PRESIDENT	SAN DIERO	(4) 92,09	
BALLARO F SMITH, JR - SECRETARY	10 Box 400	oo. SAN DIEGO. CH	93120
LORKNINE GROW- THEMSUMEN	THE COLE	d. va 90.	

Go List here any managers of the foundation (see section 4946(b)) who have contributed 2 percent of the total contributions received by the foundation before the close of any taxable year (but only if they have contributed more than \$5,000). (See section 507(d)(2).)

REDUVETON SHORES, FLA 33708

RAY A KAOC

Cb List here any managers of the foundation (see section 4946(b)) who own 10 percent 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 percent or greater interest.

	Balance S	Bhoot Per Books a	t the Beginning o	if the Year	
-					
Cook			Accounts payable .		
Assounts and notes re	colveble	990 382	Contributions, gifts etc., payable .	, granta,	
Inventories			Bonds and notes p	ayablo	
Securities			Mortgages payable		
Government obligati	ions		Other Nebilities		39564
Corporete bonds .	• • • • • •	••••••	Total liabilities		51927
Cerporate stocks .		9 3 3 5 5 4 0	Ret	Westh	
Mortgage loans		······	Principal fund		23476845
Real estate				• • • • • • • • • • • • • • • • • • • •	
Less: Depreciation .			Income fund		49/77222</td
Other seests	14062			······································	
Less: Depreciation .	26586	57476	Total net worth .		10558173
Total assets		10610800	Total liabilities and	net worth	10610100
Remixed S	tatement of Securi		Assets Held at	the Close of the T	azable Year
Commission of the source of the market source					
CASH				96813	96813
RECEIVABLES				153 55 8	153551
FINED ASSETS.	NET			50475	50 475
MARKET ABLE S	ECURITIES - SCH	toute 2		5. 177497	46 94 2785
OTHER ASSETS	. C bs + Ann	s Accept.		1966895	1966895
		•			
Total				52445238	49210 526

Grants and Contributions Paid or Approved for Future Payment During the Year Recipions We recipions and address them or business) Read during year Schedule 1 - HTTACHED NONE Total Approved for future payment Annual Report is available for public inspection at the principal offices of the foundation, and capies of the Annual Report is available for public inspection at the principal offices of the foundation, and capies of the Annual Report have been furnished to the Attorney General (or his/her designate) of each State entitled to receive reports as required by instruction F. Signature of fundation manager Date Date Preparer's signature Grant Manager Accretive.

Instructions

A. Annual Report.—An annual report is required from the foundation managers (as defined in section 4945(b)) of every organization which is a private foundation, including a noneuempt trust described in section 4947(a)(1) which is treated as a private foundation, having at least \$5,000 of assets at any time during a taxable year. A private foundation may use this form for its annual reporting requirements.

If you prefer not to use this form, you may prepare the report in printed, typewritten or any other form you choose, provided it readily and legibly discloses the information required by section 6056 and the regulations thereunder.

The annual report is in addition to and not in lieu of submitting the information required on Form 990-PF under section 6033.

B. Where and When to File.—
(1) Tax-exempt private foundation.—

(1) Tax-enempt private foundation.—File the report at the time and place specified for filing form 950–PF, Return of Private Foundation Exempt from Income Tax.

(2) Nonexempt trust described in section 4947 (a)(1) and treated as a private foundation.—
File the report at the time and place specified for filing Form 5227, Return of Nonexempt Charitable or Split-Interest Trust Treated as a Private Foundation under section 4947(a) of the Internal Revenue Code.

C. Public Inspection of Private Foundation's Annual Reports.—As a foundation mai: der, you must make the annual report required by section 6056 evallable at the principal office of the foundation for inspection during regular business hours or, if you choose, you may furnish a copy free of charge to such persons requesting inspection, provided these persons do so at the time and manner prescribed in section 6104(d) and the regulations thereunder.

The notice must be published not later than the day prescribed for filing the annual report (including any extensions of time for filing), in a newspaper having general circulation in the county in which the principal office of the private foundation is located. The notice must state that the annual report of the private foundation is available at its principal office during regular business hours for inspection by any citizen who so requests within 180 days after the date of the

publication, it must also show the address of the private foundation's principal office and the name of its principal manager. A private foundation may designate in addition to its principal office, or (if the foundation has no principal office or none other than the residence of a substantial contributor or foundation manager) instead of such office, any other location where its annual report is available.

see A States

The term "newspaper having general circulation" will include any newspaper or journal which is permitted to publish statements in satisfaction of State statutory requirements relating to transfer of title to real estate or other similar legal notices.

A copy of the notice must be attached to the annual report filed with the Internal Revenue Service. Because IRS also makes the annual report available for public inspection under section 6104(d), the report and any attachments should be of such quality that they can be reproduced photographically.

A private foundation which has terminated its status as such under section 507(b)(1)(A), by distributing all its net assets to one or more public charities without retaining any right, title or interest in such assets, does not have to publish notice of availability of its annual report or furnish such report to the public for the taxable year in which it so terminates (Reg. 1.507–2(a)(6)). Be sure to check the box on page 2.

- D. Signature and Verification.—The report must be signed by the foundation manager.
- E. List of States.—A private foundation is required to attach to its Form 990-PF a list of all States:
- to which the organization reports in any feshion concerning its organization, assets, or activities, and
- (2) with which the organization has registered (or which it has otherwise notified in any manner) that it intends to be, or is a charitable organization or that it is, or intends to be, a holder of property devoted to a charitable purpose.
- F. Furnishing of Copies to State Officers; Listing of States.—If the organization has at least \$5,000 in assets at any time during the year the foundation managers must furnish a copy of this annual report to the Attorney General (or his/her designate) of (1) each State listed for

Form 990-PF. (2) the Stare in which the principal office of the foundation is located, and (3) the State in which the foundation was incorporated or organized. The report must be furnished at the same time it is sent to IRS. In addition, the foundation managers must previde upon request a copy of the annual report to the Attorney General or other appropriate State officer of any other State. The foundation manager must also attach to the report a copy of the Form 990-PF (or Form 5227 for a 4947(a)(1) trust) and a copy of the Form 4720 (if any) filed by the foundation with IRS for the year.

Suite 1200 San Bicco Office

75. 2694844

G. Penalty for Failure to File Report and Retice on Time.—If a private foundation fails to file the annual report on or before the due date, or to comply with the requirements under instruction C, there will be imposed on the person (anyone under a duly to perform the act) a \$10 penalty for each day during which the failure continues, not to exceed \$5,000. (See section 6652 (d)(3).)

The penalty of \$10.00 a day for failure to file may also be charged if a report is submitted with information omitted. Therefore, please be sure to make an entry in each part of the form even the ones that do not apply to you. If a part or line item does not apply, enter "N/A" (not applicable). (See Rev. Rul. 77–162, 1977–1 C.B. 400, for details.) If more than one person is liable, all such persons will be jointly and severally liable with respect to such failure.

Organizations that have given notice under section 508(b) as to their foundation status and have not received a letter from IRS containing a determination as to such status—refer to Rev. Proc. 79–8, 1979–1 C.B. 487, or later revisions for rules relating to relief from the penalty provision of section 6652. If the failure to file the annual report or comply with instruction C is willful, there will be imposed, in addition to the amount mentioned above, a penalty of \$1,000 for each such report or notice. (See section 6685.)

M. Fereign Organizations.—A foreign organization which has received substantially all of its support (other than gross investment income) from sources outside the United States will not be subject to the requirements of instructions C and F above.

In the Superior Court of the State of California In and for the County of Santa Barbara

Is the Matter ofKROC FOUNDATION	
. PUBLIC NOTICE	
PROOF OF PUBLICATIO	N
COLLEG C.C.P.)	
STATE OF CALIFORNIA County of Sents Benhave }	
I am a cities of the United States and a recident of the County absreadly I am over the ape of eighteen years, and not a party to or interested in the above cattled matter. I am the principal clock of the princip of the Santa Barbara Nove-Press, a newspaper of general circulation, printed and published daily in the City of Santa Barbara, County of Santa Barbara, and which newspaper has been adjudged a newspaper of general circulation by the Superior Court of the County of Santa Barbara, State of California, under date of June 8, 1862, Case Humber 47171; that the notice herein mentioned was not in type not smaller than neaparell and win preceded by words printed in black-lase type not smaller than neaparell, describing in general terms the purport and character of the notice intended to be given; that the notice, of which the annound is a printed copy, has been published in each requier lasse of said Santa Barbara Nove-Press on the following dates, to-wit:	***
all in the year 188.0	The Annual Report of the Kine Peansh- Hon is available of the J & E Rench, theory Canyon Read, Sonte You, California 5986. Ar insection during require had east been by any distant othe requests it within to days of this nature.

THE PUBLIC NOTICE ATTACHED IS IN ERROR AND WILL BE REPUBLISHED ON MAY 10, 1980 BY THE SANTA BARBARA NEWS PRESS SUBSTITUTING "180 DAYS" FOR "10 DAYS."

TIME DOES NOT ALLOW INCLUSION OF THE CERTIFIED COPY OF THE CORRECTED NOTICE IN THIS REPORT. A CERTIFIED COPY OF THE CORRECTED NOTICE WILL BE FORWARDED AS SOON AS IT IS RECEIVED.

Dan B. Frde

Name and Institution	Title of Project	 mount
Donald M. Marcus, M.D. Albert Einstein College of Medicine Bronx, NY	Glycosphinogolipid antigens of human lymphocyte subpopulations	\$ 44,177
Harris Busch, M.D., Ph.D. Baylor College of Medicine Houston, TX	Feedback controls of nucleolar function	\$ 27,720
Lawrence Chan, M.D. Baylor College of Medicine Houston, TX	Biochemical studies on somato- statin biosynthesis	\$ 7,912
W. Page Faulk, M.D. Blond McIndoe Center for Transplantation Biology Sussex, England	Immunological studies of diabetic placenta	\$ 27,187
John I. Loewenstein, M.D. Boston University Medical Center Boston, MA	Ocular blood flow in diabetes mellitus	\$ 2,354
Neil B. Ruderman, M.D., Ph.D. Boston University School of Medicine Boston, MA	Polyamine metabolism in diabetes	\$ 25,635
Jeremy P. Brockes, Ph.D. California Institute of Technology Pasadena, CA	A pituitary growth factor for cultured rat Schwann cells	\$ 16,470
Robert P. Metzger, Ph.D. San Diego State University San Diego, CA	Increased concentrations of clycolate in urine and serum of diabetic subjects	\$ 26,400
Alan G. Goodridge, Ph.D. Case Western Reserve University Cleveland, OH	Hormone action in mutant hepato- cytes	\$ 4,961
Richard W. Hanson, Ph.D. Case Western Reserve University Cleveland, OH	Role of insulin in the regulation of enzyme synthesis	\$ 9,544
Charles J. Malemud, Ph.D. Roland W. Moskowitz, M.D. Victor M. Goldberg, M.D. Case Western Reserve University Cleveland, OH	Studies of human cartilage growth and metabolism in aging and osteoarthritis	\$ 19,475
Howard L. Weiner, M.D. Children's Hospital Medical Boston, MA	Natural killer cell activity in patients with multiple sclerosis and the relationship between human natural killer cells and measles virus	\$ 10,328

The Kroc Foundation - Schedule of Co Schedule 1 (Page 2 of 14)	ntributions, Gifts, Grants	2/31/79 612525 8
John J. Miller, III, M.D., Ph.D. Children's Hospital at Stanford Palo Alto, CA 94304	Role of antigen-antibody complexes in juvenile rheumatoid arthritis	\$ 16,210
Peter C. Dau, M.D. Children's Hospital of San Francisco San Francisco, CA	Plasmapheresis and immunosuppressive drug therapy in multiple sclerosis	\$ 11,105
Jack R. Battisto, Ph.D. Cleveland Clinic Foundation Cleveland, OH	Studies on the altered IgG human rheumatoid arthritis and development of a mouse model for adjuvant arthritis	\$ 28,956
Randall S. Krakauer, M.D. Cleveland Clinic Foundation Cleveland, OH	Investigation in suppressor cells and adaptive immunotherapy in auto-immunity	\$ 30,580
John W. Prineas, M.D. College of Medicine and Dentistry of New Jersey Newark, NJ	Characterization of virus-like particles and demyelination in acute lesion in multiple sclerosis	\$ 25,345
E. L. Pautler, Ph.D. Colorado State University Fort Collins, CO	Glucose and amino acid transport in ocular tissues of dystrophic and diabetic rats	\$ 22,365
Robert W. Phillips, D.V.M., Ph.D. Colorado State University Fort Collins, CO	Yucatan miniature swine as a model for diabetes mellitus	\$ 112,375
Isidore Edelman, M.D. Columbia University College of Physicians and Surgeons New York, NY	Use of glucocorticoid analogs to characterize glucocorticoid receptors	\$ 30,038
Max J. Appel, D.V.M., Ph.D. James A. Baker Institute Cornell University Ithaca, NY	Canine viruses and multiple sclerosis	\$ 19,357
George Lust, Ph.D. James A. Baker Institute Cornell University Ithaca, NY	Canine hip dysplasia: a model for study of early events in osteo-arthritis	\$ 37,623
Edward D. Harris, Jr., M.D. Dartmouth Medical School Hanover, NH	Rheumatoid synovial collagenase; its role as a marker for synovial proliferation	\$ 32,042
 G. D. Aurbach, M.D. G. D. Aurbach, M.D. Foundation for Advanced Education in the Sciences Bethesda, MD 	Electrical potential of parathyroid cells in response to secretagogues and extracellular calcium	\$ 3,256

Schedule 1 (Page 3 of 14)	~3~		2/31/79 5125258
C. Ronald Kahn, M.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Study of the metabolism, biochemical and structural characteristics of the insulin receptor in 3T3-L1 fatty fibroblasts	\$	14,000
James C. Osborne, Jr., Ph.D. Founation for Advanced Education in the Sciences Bethesda, MD	Analysis of the molecular organization of high density lipoproteins: evaluation of the mixed interactions between apolipoproteins A-II and C-I	\$	5,802
Harvey B.Pollard, M.D., Ph.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Molecular basis of insulin secretion from pancreatic islet B cells	\$	2,500
Matthew M. Rechler, M.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Structure and biosynthesis of an insulin-like growth factor: multiplication stimulating activity	\$	13,280
John L. Sever, M.D., Ph.D. Foundation for Advanced Education in the Sciences Bethesda, MD	Antibody and cellular immune responses in MS	\$	12,629
David W. Hollister, M.D. Harbor General Hospital Torrance, CA	The collagens of normal and and osteoarthritic cartilage	\$	45,263
David L. Rimoin, M.D., Ph.D. Harbor General Hospital Torrance, CA	The genetic heterogeneity of insulin dependent diabetes mellitus	\$	19,076
Howard L. Weiner, M.D. Harvard Medical School Boston, MA	Natural killer cell activity in patients with multiple sclerosis and the relationship between human natural killer cells and measles virus	\$	10,326
Shimon Slavin, M.D. Hadassah Medical Organization Jerusalem, Israel	Treatment of experimental diabetes with histoincompatible pancreatic islets using a new regimen for induction of permanent donor-type-specific transplantation tolerance	\$ on	11,826
John W. Angers, M.D. Human Immunology Foundation New York, NY	A diagnostic test for MS	\$	11,000
Alvin H. Sacks, Ph.D. Institute for Medical Research San Jose, CA	Studies of the vascular problems related to diabetes	\$	29,859
Linda C. Cork, D.V.M., Ph.D. Johns Hopkins Hospital Baltimore, MD	Infectious leukoencephalomyelitis of goats, an animal model of demyelin-	\$	24,748

The Kroc Foundation - Schedule of C Schedule 1 (Page 4 of 14)	ontributions, Gifts, Grants -4-		2/31/79 6125258
Harvey R. Fischman, D.V.M., Ph.D. Richard T. Johnson, M.D. John F. Kurtzke, M.D. Johns Hopkins University Baltimore, MD	A feasibility study of an epidemiologic investigation of multiple sclerosis in Alaska	\$	4,565
Shirley E. Poduslo, Ph.D. Johns Hopkins University Baltimore, MD	Oligodendroglia: a study of its surface components	\$	25,158
William L. Chick, M.D. Joslin Diabetes Foundation Boston, MA 02215	Studies of pancreatic beta cells in the pathogenesis and treatment of diabetes	\$	46,792
Robert A. Greenwald, M.D. Long Island Jewish-Hillside Medical Center New Hyde Park, NY	Effects of superoxide radical on connective tissues	\$	20,610
Ralph A. Meyer, Jr., Ph.D. Marquette University Milwaukee, WI	X-linked hypophosphatemia (vitamin D-resistant rickets): a mouse model	\$	26,026
Richard J. Wurtman, M.D. Massachusetts Institute of Technology Cambridge, MA	Effects of experimental diabetes on transport of hexoses and other sub- strates across the blood-brain barrier	\$	11,106
John E. Gerich, M.D. Mayo Foundation Rochester, MN	Control of somatostatin secretion in vitro	\$	19,365
Vanda A. Lennon, M.D., Ph.D. Mayo Clinic and Mayo Medical School Rochester, MN	An immunologic approach to brain differentiation and myelinogenesis	s	12,485
Neil S. Mandel, Ph.D. Medical College of Wisconsin Milwaukee, WI	Crystal induced membranolysis	\$	27,390
William L. Duax, Ph.D. Medical Foundation of Buffalo Buffalo, NY	Molecular structure and biological activity of insulin I	\$	36,400
Christian Schwabe, Ph.D. Medical University of South CArolina Charleston, SC 29403	A novel osteoarthritis model	\$	13,340
Gabriel Virella, M.D., Ph.D. Medical University of South Carolina Charleston, SC	Detection, isolation and character- ization of circulating immune complexes in diabetic patients	\$	23,457

The Kroc Foundation - Schedule of Co Schedule 1 (Page 5 of 14)	ontributions, Gifts, Grants		/31/79 125258
Carol Smith, M.D. David Hamerman, M.D. Montefiore Hospital and Medical Center Bronx, NY	Evidence for a viral agent in rheumatoid synovial cells	\$	18,290
Ira M. Goldstein, M.D. New York University Medical Center New York, NY	Oxygen-derived free radicals and and inflammation	•	8,250
Mauro C. Dal Canto, M.D. Northwestern University Chicago, IL	Primary demyelination produced by ts mutants of viruses: morphologic, immunohistochemical, immunological and virological studies	\$	16,024
Norbert Freinkel, M.D. Northwestern University Chicago, IL	Effects of pregnancy on intermediary metabolism and diabetes	\$	53,590
Howard L. Lipton, M.D. Northwestern University Chicago, IL	Chronic central nervous system infections in mice produced by human enteroviruses	•	20,882
Steven G. Krakowka, D.V.M., Ph.D. Ohio State University Columbus, OH	Canine distemper virus and multiple scleusis	\$	16,068
Jerry R. Mandell, M.D. Chio State University Columbus, CH	Ultrastructural immunocytochemical localization of the P2 protein in peripheral nervous system	•	5,913
Charles F. Howard, Ph.D. Medical Research Foundation of Oregon Portland, OR	Diabetes in nonhuman primates	\$	24,070
Floyd A. Davis, M.D. Rush-Presbyterian-St. Luke's Madical Center Chicago, IL	Effects of plasmapheresis on signs and symptoms in MS	\$	19,698
Melvin Cohn, Ph.D. The Salk Institute San Diego, CA	A general approach to regulating responsiveness of the immune system: autoimmunity	\$	36,300
Donald E. McMillan, M.D. Sansum Medical Research Foundation Santa Barbara, CA	Studies of viscosity of diabetic serum	\$	36,190
Willard P. VanderLaan, M.D. U. J. Lewis, Ph.D. Scripps Clinic and Research Foundation La Jolla, CA	Diabetogenic peptides of the arterior pituitary	\$	57,560

The Kroc Foundation - Schedule of Co Schedule 1 (Page 6 of 14)	ontributions, Gifts, Grants -6-	2/31/79 5125258
John H. Vaughan, M.D. Scripps Clinic and Research Foundation La Jolla, CA	Thoracic duct drainage in rheumatoid arthritis	\$ 6,792
William C. Dement, M.D., Ph.D. Stanford University Stanford, CA	Sleep, diabetes mellitus, and the autonomic nervous system	\$ 8,111
Leslie J. Dorfman, M.D. Stanford University Stanford, CA	Clinical neurophysiological studies in multiple sclerosis and related disorders	\$ 2 5, 819
Hugh O. McDevitt, M.D. Stanford University Stanford, CA	Identification of HLA coded cell sur- face molecules associated with suscep- tibility to rheumatoid arthritis, multiple sclerosis and juvenile onset diabetes mellitus	\$ 98,086
Herbert Diamond, M.D. Research Foundation of State University of New York Brooklyn, NY	Renal handling of uric acid	\$ 36,591
Henry P. Godfrey, M.D. Research Foundation of State University of New York Stony Brook, NY	Antigen receptors of delayed hyper- sensitivity	\$ 48,747
Ronald A. Pieringer, Ph.D. Temple University School of Medicine Philadelphia, PA	The association of Galactosyl diacylglycerols with multiple sclerosis	\$ 27,716
William J. Meinke, Ph.D. University of Arizona Tucson, AZ	Detection of measles virus or a	\$ 27,032
Robert I. Mishell, M.D. University of California, Berkeley Berkeley, CA	Induction of resistance to the immunosuppressive effects of glucocorticosteroids by bacterial peptidoglycan	\$ 40,632
M. Eric Gershwin, M.D. University of California, Davis Davis, CA	Characterization of immunogenetic markers in juvenile rheumatoid arthritis	\$ 15,794
Edward R. Arquilla, M.D., Ph.D. University of California, Irvine Orange, CA	Relationship of insulin structure and function to the cause and complications of diabetes mellitus	\$ 48,650
George J. Friou, M.D. University of California, Irvine Irvine, CA	Fetal antigens and antibodies to them in rheumatic diseases	\$ 29,877
David T. Kingsbury, Ph.D. University of California, Irvine Irvine, CA	Molecular probes for the detection of mycoplasma and chlamydia in rheumatoid arthritis	\$ 24,338

The Kroc Foundation - Schedule of Co Schedule 1 (Page 7 of 14)	ontributions, Gifts, Grants -7-		/31/79 125258
Lewis M. Slater, M.D. University of California, Irvine Orange, CA	Immunogenetics of human diabetes	\$	28,492
Rodney Bluestone, M.B. University of California, Los Angeles Los Anglees, CA	Cellular regulation in hyperuricemic nephropathy	\$	35,200
Edith M. Carlisle, Ph.D. University of California, Los Angeles Los Angeles, CA	The role of silicon in articular cartilage metabolism	\$	9,902
Yi-Han Chang, Ph.D. Carl M. Pearson, M.D. University of California, Los Angeles Los Angeles, CA	Effects of colchicine on functions of polymorphonuclear leukocytes in patients with gout	\$	6 ,97 3
Mayer B. Davidson, M.D. University of California, Los Angeles Los Angeles, CA	Insulin-induced insulin antagonism in muscle cells	\$	4,030
George W. Ellison, M.D. University of California, Los Angeles Los Angeles, CA	Drug studies in multiple sclerosis	\$	43,983
John H. Pessler, Ph.D. University of California, Los Angeles Los Angeles, CA	Basement membrane synthesis by blood vessel endothelial and other cells	\$	14,292
Harvey C. Gonick, M.D. University of California, Los Angeles Los Angeles, CA	Role of chromium deficiency as a cause of diabetes	\$	34,582
Solomon A. Kaplan, M.D. Cynthia T. Barrett, M.D. University of California, Los Angeles Los Angeles, CA	Respiratory distress syndrome in infants of diabetic mothers	\$	34,795
Seymour R. Levin, M.D. University of California, Los Angeles Los Angeles, CA	Role of adenosinetriphosphatases in the secretion and action of insulin	\$	5,000
Joshua Levy, M.D. University of California, Los Angeles Los Angeles, CA	Cell mediated deficiencies in MS and RA: immunostimulant drug effects	\$	48,879

The Kroc Foundation - Schedule of Co Schedule 1 (Page 8 of 14)	ntr(butions, Gifts, Grants -8-	/31/79 12525 8
Lawrence W. Myers, M.D. University of California, Los Angeles Los Angeles, CA	Immunological studies in multiple sclerosis	\$ 61,871
Jack G. Stevens, D.V.M., Ph.D. University of California, Los Angeles Los Angeles, CA	Pathogenesis of Marek's Disease: a model for the Landry-Guillain- Barre Syndrome	\$ 32,314
Wallace W. Tourtellotte, M.D., Ph.D.	Neurofunction lab and multiple sclerosis	\$ 59,954
University of California, Los Angeles Los Angeles, CA	SCICIOSIS	
Stafford L. Warren, M.D. University of California, Los Angeles Los Angeles, CA	Search for an active agent in rheumatoid arthritis	\$ 44,135
David A. Gough, Ph.D. University of California, San Diego La Jolla, CA	Development of an implantable glucose sensor	\$ 5,000
J. Edwin Seegmiller, M.D. University of California, San Diego La Jolla, CA	Ochronotic arthritis and other forms of hereditary degenerative joint diseases	\$ 55,569
Nathan J. Zvaifler, M.D. University of California, San Diego San Diego, CA	Cryoglobulins in the rheumatic diseases	\$ 35,277
Allen I. Arieff, M.D. University of California, San Francisco San Francisco, CA	Lactic acidosis: effects of therapy	\$ 32,641
William F. Ganong, M.D. University of California, San Francisco San Francisco, CA	Relation of brain serotonin to the secretion of pituitary hormones, renin and the regulation of blood pressure in dogs	\$ 28,050
Gerold M. Grodsky, Ph.D. University of California, San Francisco San Francisco, CA	Diabetes research-especially charac- terization of the hypo-insulin and hyperglucagon secretion from the perfused pancreas of the Chinese hamster	\$ 29,280
Kenneth P. Johnson, M.D. University of California, San Francisco San Francisco, CA	Pathogenesis of multiple sclerosis	\$ 25,682

The Kroc Foundation - Schedule of Cor Schedule 1 (Page 9 of 14)	ntributions, Gifts, Grants		/31/79 125258
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Kenneth P. Johnson, M.D. Bodvar Vandvik, M.D. University of Calirornia, San Francisco San Francisco, CA	Defining the immunologic specificity of antibodies in oligoclonal IgG bands	\$	4,400
Jackson B. Pickett, M.D. University of California, San Francisco San Francisco, CA	Effect of insulin on neuromuscular transmission	\$	11,000
Marvin D. Siperstein, M.D., Ph.D. Kenneth R. Feingold, M.D., Ph.D. Millie H. Wiley, Ph.D. University of California, San Francisco San Francisco, CA	Derangement of cholesterol metabolism	\$	17,804
Norman Talal, M.D. University of California, San Francisco San Francisco, CA	Autoimmune disease in New Zealand black mise	\$	55 ,720
Barry G. W. Armason, M.D. University of Chicago Chicago, IL	Nonsense antibodies in CSF in multiple sclerosis	\$	25,587
Donald F. Steiner, M.D. University of Chicago Chicago, IL	Comparative studies on proglucagon and proinsulin	\$	31,639
Jerome H. Herman, M.D. University of Cincinnati Medical Center Cincinnati, OH	Evaluation of mechanisms modulating the activation and release of chondrocyte proteinase activity	\$	7,114
Jack S. Burks, M.D. University of Colorado Medical Center Denver, CO	Transmission studies in multiple sclerosis	\$	84,020
Henry N. Claman, M.D. University of Colorado Medical Center Denver, CO	Immunologic responses to insulin	\$	6,643
Jerrold M. Olefsky, M.D. University of Colorado Medical Center Denver, CO	Mechanism of insulin resistance in obesity	\$	32,456
David W. Talmage, M.D. University of Colorado Medical Center Denver, CO	The abrogation of immune rejection of endocrine grafts	\$	31,574

the Kros Foundation - Schedule of Co Schedule 1 (Page 10 of 14)	ontributions, Gifts, Grants		2/31/79 5125258
Eng M. Tan, M.D. University of Color ado Medical Center Denver, CO	Antinuclear antibodies in rheumatic diseases	\$	56,249
Paula Dore-Duffy, Ph.D. University of Connecticut Health Center Farmington, CT	Lymphocyte adherence in multiple sclerosis	\$	22,722
Kathrin A. Krakauer, Ph.D. University of Connecticut Health Center Farmington, CT	Synovial cell endocytosis and intracellular digestion: a study of the contribution of synovium to the turnover of joint constituents	, \$	11,406
Steven E. Pfeiffer, Ph.D. University of Connecticut Health Center Farmington, CT	Temperature-sensitive lines of myelinating oligodendroglia and Schwann cells	\$	6,655
Marvin L. Tanzer, M.D. University of Connecticut Health Center Farmington, CT	The synthesis, assembly and secretion of procollagen: a biochemical and genetic approach	\$	18,065
Jose Cunha-Vaz, M.R. Morton F. Goldberg, M.D. University of Illinois Chicago, IL	Studies in diabetic retinopathy	\$	6,304
David L. Camenga, M.D. University of Maryland Baltimore, MD	Canine distemper virus induced demyelination: an animal model for multiple sclerosis	\$	33,282
Arthur A. Like, M.D. University of Massachusetts Worcester, MA	Studies of the spontaneous juvenile diabetic syndrome of the bio breeding laboratory rat	\$	38,379
David S. Howell, M.D. University of Miami Miami, FL	Role of matrix vesicles in chondrocalcinosis	\$	14,024
Duane R. Schultz, Ph.D. University of Miami Miami, FL	Immunological and biochemical studies of a polysaccharide in an ant venon (Pseudomyrmex sp.): its use for rheumatoid arthritis	\$	35,888
Jack L. Kostyo, Ph.D. University of Michigan Ann Arbor, MI	Growth hormone: structure-function relationships	\$	32,450
Steven D. Douglas, M.D. University of Minnesota Minneapolis, MN	Immunology and function of mono- nuclear phagocytes in rheumatoid arthritis	\$	38,500
R. Philip Eaton, M.D. University of New Mexico Albuquerque, NM	Glucose homeostasis in normal man, obesity and diabetes	\$	26,400

The Kroc Foundation - Schedule of Co Schedule 1 (Page 11 of 14)	untributions, Gifts, Grants	2/31/79 5125258
R. Philip Eaton, M.D. William J. Spencer, Ph.D. University of New Mexico Albuquerque, NM	Bioengineering and biomedical development of a programmable/implantable insulin delivery system	\$ 16,413
Ralph C. Williams, Jr., M.D. University of New Mexico Albuquerque, NM	Projects related to immune mechanisms in the connective tissue diseases	\$ 37,950
Kelly West, M.D. University of Oklahoma Health Sciences Center Oklahoma City, OK	Multi-national study of blood glucuse and other variables on lesions of diabetes	\$ 4,830
Roy L. Swank, M.D., Ph.D. Michael Daley, Ph.D. University of Oregon Health Science Center Portland, OR	The use of foveal fusion thresholds as a clinical measure	\$ 15,450
H. Ralph Schumacher, Jr., M.D. University of Pennsylvania Philadelphia, PA	Articular chondrocalcinosis: factors in crystal deposition	\$ 18,810
Donald H. Silberberg, M.D. University of Pennsylvania Philadelphia, PA	Role of the macrophage in demylinization of myelinated organotype cultures	\$ 15,553
Leslie P. Weiner, M.D. University of Southern California Los Angeles, CA	Remyelination following viral- induced demyelination	\$ 45,540
Chester W. Fink, M.D. University of Texas Health Science Center Dallas, TX	Effect of rheumatoid arthritis on growth and development	\$ 22,833
Karl Folkers, Ph.D. University of Texas at Austin Austin, TX	Cooperative research on the synthesis of peptides related to the human growth hormone and having diabetogenic activity	\$ 59,957
Grady F. Saunders, Ph.D. University of Texas Cancer Center Houston, TX	Expression of the proinsulin gene	\$ 32,017
Ciro V. Sumaya, M.D. University of Texas Health Science Center San Antonio, TX	Multiple sclerosis and Epstein-Barr virus infections	\$ 9,702
Donald H. Nelson, M.D. University of Utah Salt Lake City, UT	Study of the mechanisms by which corticosteroids produce their harmful effects when used in the treatment of arthritis	\$ 64,900
John R. Ward, M.D. University of Utah Salt Lake City, UT	Etiology of human rheumatoid arthritis	\$ 48,769

The Kroc Foundation - Schedule of Co Schedule 1 (Page 12 of 14)	entributions, Gifts, Grants	2/31/79 6125258
Edward S. Horton, M.D. University of Vermont Burlington, VI	Effects of exercise on insulin resistance in muscle	\$ 12,634
William P. Arend, M.D. University of Washington Seattle, WA	Neutral protease secretion in human monocytes and macrophages	\$ 12,538
John W. Ensinck, M.D. University of Washington Seattle, WA	Glucose 'control' in diabetic humans using a glucose controlled insulin infusion system (biostator)	\$ 17,959
Wilfred Y. Fujimoto, M.D. University of Washington Seattle, WA	Epidemiology of maturity-cnset type diabetes and its morbid consequences	\$ 8,004
Robert H. Williams, M.D. University of Washington Seattle, WA	Investigation pertinent to collagen changes in some common disorders	\$ 23,980
G. Guy Dodson, Ph.D. University of York York, England	Molecular structure and biological activity of insulin II	\$ 26,400
Raymond L. Woosley, M.D., Ph.D. Vanderbilt University Nashville, TN	Drug-induced lupus erythematosus: investigation of the role of reactive metabolites	\$ 15,800
Travis C. McGuire, D.V.M., Ph.D. Washington State University Pullman, WA	Studies on caprine arthritis- encephalitis	\$ 2,500
Harish C. Agrawal, Ph.D. John L. Trotter, M.D. William T. Shearer, M.D., Ph.D. Washington University School of Medicine St. Louis, MD	Neuroimmunology of multiple sclerosis	\$ 39,026
Paul E. Lacy, M.D. Washington University School of Medicine St. Louis, MO	Allografts of isolated islets of langerhans	\$ 78 ,1 51
David W. Scharp, M.D. Washington Unviersity School of Medicine St. Louis, MO	Isolation and culture of islets for transplantation	\$ 123,644
John L. Trotter, M.D. Washington University School of Medicine St. Louis, MO	Immunosuppression in multiple sclerosis	\$ 29,971
Margo P. Cohen, M.D. Wayne State University School of Medicine Detroit, MI	Cultured retinal microvessel cells: a model for study of diabetic retinopathy	\$ 15,114

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The Kroc Foundation - Schedule of C Schedule 1 (Page 13 of 14)		36	12/31/79 5-6125258
	-13-		
F. Arthur McMorris, Ph.D. The Wistar Institute Philadelphia, PA	Effect of viruses on myelin functions in vitro	\$	8,350
John Booss, M.D. Yale University New Haven, CT	Immunosuppression of B cell function in multiple sclerosis	\$	11,032
Philip Felig, M.D. Yale University New Haven, CT	The metabolic response to exercise in normal and diabetic humans	\$	42,957
Stephen E. Malawista, M.D. Yale University New Haven, CT	Clinical and laboratory studies of arthritis	\$	50,155
Howard Rasmussen, M.D., Ph.D. Yale University New Haven, CT	New approaches to the treatment of osteogenesis imperfecta	\$	49,268
Robert K. Yu, Ph.D. Yale University New Haven, CT	Biochemical alterations of MS spinal cord and cord myelin - compared with brain	\$	45,616
Dartmouth Medical School Hanover, New Hampshire		\$	486,327
Villa View Hospital San Diego, California		\$	5,524
Michigan State University East Lansing, Michigan		\$	137,875
Operation Snowball Illinois Department of Alcohol and Drug Abuse		\$	7,500
Pathfinders San Diego, California		\$	1,200
ACT Drug Abuse Program		\$	2,000
UCSD - Scholarship Fund		\$	400
Western Society for Pediatric Research		\$	400
Einstein Memorial Fund		\$	100
Hanot Foundation		\$	10
March of Dimes		\$	100
Aspen Lung Conference		\$	100
American Association of Neuropathologists		\$	50

	-14-		
	The Foundation Center	\$	5,000
•	National Multiple Sclerosis Research		
	and Development Fund	\$	1,000
•	National Multiple Sclerosis Society	\$	300
	Research to Prevent Blindness	\$	200
	Visiting Nurses Association	\$	100
	The Aescupalians	\$	200
	Perspectives in Biology and Medicine	\$	350
	Santa Ynez Health Care Foundation	\$	100
	Regents of University of California for Dile Symposium	\$	500
	Samuels Tribute	\$	500
	Arthritis Foundation of Santa Barbara	\$	150
	Canadian Biochemistry Society	\$	2,500
	American Diabetes Association	\$	5,871
	Second World Congress - Microcirculation	\$	500
	LaRabida Children's Hospital	\$	500
	International Association of Endocrine Surgeons	\$	500
	Field Museum of Natural History	\$	100
	Endocrine Society	\$	5,000
	Solvang Lutheran Home	Ş	500
	Solvang Viking Charities	\$	50
	Western Association of Physicians	\$	1,000
	International Society of Endocrinology	\$	1,000

All grants are for medical/scientific research. Recipients are not related to the Foundation in any way.

\$4,814,950

TOTAL

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Return of Private Foundation Exempt from Income Tax

1979

Ald the balander w	Under Section	501(c)(3) of the Inte	rnal Xevenue Coos	representation or specification and appropriate	and complete the following of the state of t		
CONTRACTOR OF STREET,	ear 1979, or taxable year beginning		, 1979 and ending	L	, 19		
Pease type	Name of organization			Employer identifications (instruction (i)	ion number (
print or	THE KROC FOUNDATION	The second secon	CATHOLOGICAL CONTRACTOR STATE	If the foundation is	OF SUSPENDENCES SERVINGS SERVINGS		
attrch label.		1939 Years Ly Jores OR month termination under sec-					
See Instruction	City or town, State and ZIP code	englepenson and and the second		Fair market value of	assets at end		
	LA JORGA CA 92=39	2		year (see instruction	year (see instruction %)		
If address change	d checked here 🕨 🔲 For	reign organizations, i	check here > []	49 2/0	326		
The books are in care	of process San Orea. Co Paro, Teles	odska . Šssount? phone no. № 4.79) a	41.011 Mg	If exemption applications, check here	lon is pend-		
MEATTE BEEN Ana	lysis of Revenue and Expenses e Instructions for Part I)	(A) Revenue and expenses per books	(8) Computation of vet investment income	(C) Computation of adjusted net income	(O) Disbursamer for exempt purpose		
1 Gress contr	ributions, gifts, goets, ctc. (see instructions) .	47 9 57 5 a	usaaniin aasaa aa				
	na from split-interest trusts (see Instructions)	aemiconioniconio					
	es and assessmentsFSO	10 332	reconstruction of the second	10352	W 1		
4 Interest	MAY	478 046	473096	473046			
5 Dividends	"" U 1 1000	3 8 5 8		3251			
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	ain net income (see instructions)		4971902		, ,		
S O Net short	term capital gain (see instructions)						
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	ofit from any business activities:						
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12 Other inc	come (attach schedule) \$7.77	2.4.81	71928	2-4-11	,		
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	aries and wages	241631	48327	48337	19330		
	ion plan contributions (enter number of						
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\$ 17 Investme	nt, legal and other professional services .	55428		7/27/	1395		
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18 Inteleff.	se instructions)		A SECTION AND A SECTION ASSESSMENT	1 0 - 11	1 9500000000000000000000		
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21 RentFRE 22 Other ex 23 Centribut 24 Tetal—ac 25 Line 13 minus lie 2 (b) Net invest (c) \$44 isted net	Symportization: Stid Mediation (see instructions) SNO, GA. penses (attach schedule) tions, gifts, grants (see instructions) tid lines 14 through 23. tement income (if negative enter 0.) tenume (see instructions) (if negative enter 0.)	774096 481475 4083476	7671	7647	585,4		
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PRE-Pappelative 21 RentFRE 22 Other ext 23 Centribut 24 Total—at 25 Line 13 minus fit (b) Net invest (c) Adjusted net (c) Adjusted net 2 Centribut 2 Committee organ 2 Committee (c)	Sympetication Stid defletion (see instructions) SNQ, GA. penses (attach schedule) tions, gifts, grants (see instructions) tid lines 14 through 23. tenent income (if negative enter -0-) tincome (see instructions) (if negative enter -0-) ise Tax On Investment Income tenizations enter 2% of line 25(b); foreign foreign organizations—tax withheld at so lax paid with application for extension of	77.4 69.4 48.9 4.7.5 6 41.7.5 6.7.5 5 organizations enter ource	76 7 1 113 2 3 6 3 4 1 7 8 5 C 4% of line 25(b) .	76 4 / / / / / / / / / / / / / / / / / /	10835		
PRE-Preparation 21 RentFRE 22 Other ext 23 Centribut 24 Total—as 25 Line 13 minus for (b) Not invest (c)-Satusted net (d)-Satusted net (d)-Sat	Symportization Stid Mediction (see instructions) SNQ, GA. penses (attach schedule) tions, gifts, grants (see instructions) tions, gifts, grants (see instructions) tions 14 through 23 tment income (if negative enter 0) income (see instructions) (if negative enter 0) ise Tax On Investment Income inizations enter 2% of line 25(b); foreign foreign organizations—tax withheld at so lax paid with application for extension of 1 minus line 2. Pay in full with return.	organizations enter ource.	76 7 1 113 2 3 6 3 4 1 7 8 5 C 4% of line 25(b) .	76 4 / / / / / / / / / / / / / / / / / /	7 8 5 , 4 , 5 , 5 , 6 , 6 , 7 , 7 , 7 , 7 , 7 , 7 , 7 , 7		
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Balanco Sheets	Bezinning pi	tauxule year	Cod of taxable year		
Assets	(A) Amount	(ii) Yetsi	12) Europeans	(O) Total	
1 Cests					
(a) Seeings and interest-bearing accounts					
(b) Other	10 4/1				
2 Arcounts receivable net	`\	**** **************		***********	
3 Notes receivable net (attach schedule)		***************************************			
4 leventories				*************	
5 Covernment obligations:					
(a) U.S. and instrumentalities	. ****************	 	**********		
(b) State, subdivisions thereof, etc. ,				**********	
6 Investments in corporate bonds, etc. (attach scheduly) .		****************			
7 Investments in corporate stocks (attach schedule) Ser J		2.1.1.1.1.1.			
8 Mortgage loans (number of loans))		************			
9 Other investments (attach schedule)		**********			
10 Depreciable (oepletable) assets (attach schedule):					
(a) Held for investment purposes	***********				
(b) Minus accumulated depreciation			and the state of t		
(c) Held for charitable purposes Scw. Sp				9	
(d) Minus accumulated depreciation	ALSIL	5.7.7.26	16120		
11 Land:					
(a) Held for investment purposes		****************		*******	
(b) Held for charitable purposes				*********	
12 Other assets (attach schedule) Sen 3.		990 392		151558	
13 Total assets		10 6 10 8 00		23442331	
Liabilities			#		
14 Accounts payable					
15 Contributions, gifts, grants, etc., payable				********	
16 Mortgages and notes payable (attach schedule)				**********	
17 Other Habilities (attach schedule)		39564		107126	
18 Total Habilities		51947		136310	
Net Vorth (Fund Balances)					
19 Mincipal Fund >					
		23 476845		70617357	
20 Income Fund >					
20 Income 10m /					
***************************************		<12 917 9727		×18110 331)	
21 Total Net Worth (Fund Balances)		10 558 173		51 109 0 28	
22 Total liabilities and Net Worth (line 18 plus line 21)		10610 800		5445339	
Part IV . Analysis of Changes in Net Worth					
1 Total net worth at beginning of year—line 21, C	Saluma D Bart III			10 551173	
				41759135	
2 Enter amount from line 25(a), Part I					

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***************************************		*************	*********	Anna in the same of the same o	
	1987			52309028	
4 Total of lines 1, 2, and 3				And the state of t	
5 Decreases not included in line 2 (itemize)	**************	**************************************	***********		
************************************	**********	***************	*********	SOLUTION TO THE PROPERTY OF TH	
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***************************************	********		*****		
		************	************	NEW COLUMN TO THE COLUMN TO TH	
***************************************	***********	******************		Account an extension and an extension an	
6 Total and worth at and of year fline & minus line	5)-line 21. Column	D. Part III		52309028	

	2014 Statements with Respect to Certain Activities	ACCOMING CONTRACTOR	,
FI	t form 4720 H ary of questions 10(h), 11(h) or 14(h) is answered "No," or question 10(c), 12(h), a: 13(a) or (b) is assured "Yes."	Yes	TNo
	During the taxable year, have you (a) attempted to influence any national. State, or local legislation or	annen sgandes per	TV
	(b) partic pated or intervened in any political campaign?		TV
	(a) Old you expend more than \$100 during the year (either directly or indirectly) for political purposes (see instructions for definition)?		7
	If 1(a), (b) or (c) is "Yes," attach a detailed description of such activities and copies of any materials published or distributed by the organization in connection with such activities.		
	(d; Old you file Form 1120-POL7		V
	Have you engaged in any activities which have not previously been reported to the Internal Revenue Service? If "Yes," attach a detailed description of such activities.		
1	Have any changes not previously reported to the IRS been made in your governing instrument, articles of incorpo-		
	ration, or bylaws, or other instrume ets of similar import?	No.	. Commerce
	If "Yes," attach a conformed co-, of the changes. Arracuta Armino case !		
	(a) Did you have unrelated business gross income of \$1,000 or more during the year?	*********	1-
	Was there a liquidation, termination, dissolution or substantial contraction during the uncertainty	PERSONAL PROPERTY.	17
	If "Yes," attach a schedule for the: disposition(s) for the year showin'? type(s) of asset(s) disposed of, the date(s) disposed, the cost or other basis, the fair market value on date of disposition and the name(s) and address(es) of the receipient(s) of the asset(s) distributed. (See general instruction Y)	•	
4	(a) Old you have at least \$5,000.00 in assets at any time during the year?	V	
	(b) If "Yes," did you file the canual report required by section 6056 (see Form 990-AR for instructions)?	V	
3	Are the requirements of section 508(e) (relating to governing instruments) satisfied?		
	If "Yes," have such requirements been satisfied by: (a) Language in the governing instrument (original or as amended), or	174	
	(b) Enactment of State legislation that effectively amends the governing instrument with no mandatory directions		
	in the governing instrument that conflict with the State law?	manua.	Name of Street
	(a) Enter names of States as required by general instruction M > <u>CALIFORMIA</u> <u>AND</u> <u>/LLIND/J</u> (b) If you answered 6(a) "Yes," have you furnished a copy of Form 990-AR (or equivalent report) to the Attorney		
	General (or his/her designate) of each State as required by general instruction N?		
	If "No," attach explanation.	122.00	PW
	Are you claiming status as an operating foundation within the meaning of sections £942(j)(3) or 4942(j)(6) for calendar year 1979 or fiscal year beginning in 1979 (see instructions for Part XII)?	ACCOMPANY DESCRIPTION OF THE PERSON OF THE P	
10	If "Yes," complete Part XII. Self-dealing (section 4941):		
	(a) Have you engaged in any of the following acts during the year either directly or indirectly, with one or more		
	disqualified persons (see definition in instruction B for Part Y)		
	(1) Sale, exchange, or leasing of property	annia annia	_
	(2) Borrowing or lending of money or other extension of credit	-	-
	(4) Payment of compensation (or payment or reimbursement of expenses)		-X
	(5) Transfer to or use by or for the benefit of a discussified person of any part of your largest and any		7
	(6) Agreement to make any payment of money, or other property, to a government official (as defined in section 4946(c)) other than an agreement to make a grant to or employ such individual for any period after the termination of his or her government service within a 90-day period?		~
	(b) If any of questions (a)(1) through (a)(6) is answered "Yes," were ALL such acts in which you engaged excepted		
	acts described in Instruction C for Part VI		
	(c) Have you, in a prior year, engaged in any of the acts described in (a) above that were acts of self-dealing in years beginning after December 31, 1969, because they were not excepted acts described in instruction C for Part V.		-
11	and such act or acts were not corrected before the first day of your taxable year beginning in 1979?	22000	30000
	defined in section 4942(i)(3) or 4942(i)(6)):		
	(e) Did you at the end of taxable year 1979 have any undistributed income (Lines 5(b) and (c). Part XI) for taxable		
	year(s) beginning before 1979?		~
	If "Yes," insert years ▶		
	(b) If "Yes," to (a) above, are you applying the provisions of section 4942(a)(2) (relating to incorrect valuation		
	of essets) with respect to the undistributed income for ALL such years?	202022	
	(c) If the provisions of section 4942(a)(2) are being applied to ANY of the years listed in (a) above, list such years here and see instruction A for Part V		
12	Taxes on excess business holdings (section 4943): (a) Did you hold more than two percent direct or indirect interest in any business enterprise (see instruction B.	2.5024238	
	for Part V) at any time during the year? (b) If "Yes." did you have excess business holdings in 1979 as a result of any purchase by you or disqualified persons after May 26, 1969; the lapse of the 5-year period to dispose of holdings acquired by gift or bequest; or the		
(sinn/outs	lapse of the 10-year first phase holding period?		

			Maria de Caración	Company of the Compan
 Taxes on investments which jeopardize charitable purp (a) Did you invest during the year any amount in su 	orth is presimpler on the large	pardize the carry	ne out of any of you	Yes I
(b) Did you invest, in a prior year (but after December the carrying out of any of your exempt purpor before the first day of your taxable year beginning	per 31, 1969), any amo ses and such investme	unt in such a ma	inner as to incounting	
14 Taxes on taxable expenditures (section 4945):				
 (4) During the year did you pay, or incur a liability to (1) To carry on propaganda, or otherwise attern of the general public or any segment there. 	pt to influence legislati of or by communication	on by attempting	ber or employee of a	. I state at least
legislative body, or by communicating with a in the formulation of legislation.	my other government of	fficial or employe	e who may participate	
(2) To influence the outcome of any specific puregistration drive			r indirectly, any voter	
(3) As a grant to an individual for travel, study, or	rother similar purposes	by such individu	M	And the second second second
(4) As a grant to an organization, other than a cl (3) of section 509(a)	haritable, etc., organiza			
(5) For any purpose other than religious, chari		y, or educational	purposes, or for the	demonstrated stances
prevention of cruelty to children or animals?				
(b) If any of questions (a)(1) through (a)(5) is answ			and the same of th	
described in instruction F for Part V?				
(c) With respect to part (a)(4) of this question, if yo instruction F for Part V? If "Yes," attach the stat	w answered "Yes," did	you apply the e	ception in item 12 of	
Statement With Respect to Contributors	s. Compensation, etc.	n exception	and the second s	-
1 Persons who became substantial contributors in 1979	NAMES OF THE PROPERTY OF THE P	Control of the Contro	lule):	Annual of the same
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	Control of the Contro	Company contracts of contracts and contracts	the production of the second control of the	PRESENTATION OF STATE
2 Officers, directors, trustees, foundation managers and ti	heir compensation, if an	v. for 1979:		
Plame and Address .	Title, and time devaled to position	Contributions to employee benefit plans	Expense ac- count, other allowences	Compensation
Seataure Attacher		The second secon		AND THE RESIDENCE OF THE PERSON.
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Total		and the control of th	TOTAL CLOSES:	
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Total 3 Compensation of five highest paid employees for 1979 Name and address of employees paid more than \$30,000	(other than included in	2 above-messe i	Structions): Cipense actioned short	
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Total 3 Compensation of five highest paid employees for 1979 Name and address of employees paid more than \$30,000 SCHEDULE ALLACHED	(other than included in	2 above-messe i	Structions): Cipense actioned short	

Part,VI Statement W	ith Respect to Con	ntributors, C	ompensation, etc	c. (continued)		
4 Five highest paid persons	lor professional so	ervices for 19	79 (see Instructio	ns):		
Name and ad	dress of persons paid :	more than 130,0	00	Туре	Compensation	
※ 報告を予算をできるできるできるをきますを表現というままなく。 ************************************	1000年11日1日1日1日1日1日1日1日1日1日1日1日1日1日1日日日日日日日日		**************************************	Information to use or reparagraph and a decided a supplements.	ti estam till det på de stade e knillde ridde som have planenen om overe statistisken en en e	 ModRM Visible Balled Bass vide and place of an open program program of a visible Clarific
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\$30,000 for professional ser Part VII Capital Gains	vices ► and Losses for Ta	v on Investm	ant Income	Saira and daish	hadakan dalah	ana kalika k
The second secon		THE TOTAL PRINCIPLE CONTRACTOR STREET, SALES		I a New resulted		
» Kind of property, Indi real estate, or other	(specify)	100 si 2 stor	ption (examples: h. of "Z" Co., y brick, etc.)	c. New acquired PPurchase DDenation	d. Date acquired (ma., day, yr.)	e. Date sold (me., day, yr.)
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1. Gross sales price minus expense of sale	g. Depreciation (or allows	allowed bie)	h. Cost or at	her basis	i. Gain (f plus (or (loss) g minus h)
******* *****************	***********	********	**************	*************		
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Complete only for assets a	showing gain in column	n i and owned b	y the foundation on	12/31/69		
j. F.M.V. as of 12/31/69	h. Adjusted es of 12/31	basis I/69	l, Encess o over col. k	of eal, j , if any	m. Enter losses to (excess of cal, but not les	rom (a), i, and gains I gain over col. i, as then zero)
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Capital gain net income/(r	net capital loss) . {	If gain, also If (loss) ente	enter on line 8, Pa er -0- on line 8, Pa	ort I }	¥ 9 7	1902
	(loss) as defined in					

Part VIII Minimum Investment Return for 1979 (Operating Foundations—See instructions)

	the market was appropriately and Table white his the man do by the common and an army
1 Fair market value of assets not used (or held for use) directly in carrying out exempt purposes:	
(a) Monthly average of securities at fair market value	26 401 990
(b) Monthly average of cash balances	237176
- (c) Fair market value of all other assets (see instructions)	54+08
(d) Total (add lines (a), (b), and (c))	26694274
2 Acquisition indebtedness applicable to line 1 assets	The distribution of the control of t
3 Line 1(d) minus line 2	26694294
4 Carh deemed held for charitable activities—enter 1 1/2 % of line 3 (for greater amount, see instructions)	400414
5 Line 3 minus line 4	26293110
G Enter 5% of line 5	1314694
Part IX Computation of Distributable Amount for 1979 (See instructions—not applicable to operating foundations)	ugenskeldt weiterkten anderstade et meine der 1970 in 1970.
1 Adjusted net income from line 25(c), Part I	561374
2 Minimum Investment return from line 6, Part VIII	1314694
3 Enter the higher of line 1 or line 2	13,4694
4 Enter sum of:	
(a) Tax on investment income for 1979 from line 1, Part II	
(a) Income tax on unrelated business income for 1979 (Form 990-T)	1.1357
5 Distributable amount (line 3 minus line 4)	1206337
6 Adjustments to distributable amount (see instructions)	
7 Distributable amount as adjusted (line 5 clus or minus line 6)—also enter on line 1, Part XI	1206337
Part X Qualifying Distributions in 1979 (See instructions)	
1 Amounts paid (including administrative expenses) to accomplish charitable, etc., purposes:	
(a) Expenses, contributions, gifts, etc.—total from line 24, column (D), Part I	5151429
(b) Program related investments (see instructions)	
2 Amounts paid to acquire assets used (or held for use) directly in carrying out charitable, etc., purposes	et reserve singularitation despitation of the second
3 Amounts set aside for specific projects which are for charitable, atc., purposes	***
4 Total qualifying distributions made in 1979 (add lines 1, 2, and 3)	5151429

				Page
www.990-PF (1979)			(e)	(4)
Pan XI Computation of Undistributed Income (See instructions)	(a) Corpus	(b) Years prior to 1979	1978	1979
Distributable amount for 1979 from Part IX	Action of the second			1206337
Undistributed income, if any, as of the end of 1978:	7776			
(a) Enter amount for 1978				
(b) Total for prior years:		WOODERSTON OF THE PROPERTY OF THE PARTY OF T		
Excess distributions carryover, if any, to 1979.				
(a) From 1974			•	*
(b) From 1975			,	
(c) From 1976	,			
(d) From 1977				
(e) From 1978				
(f) Total of 3(a) through (e)	9516432	San	Named Allen and Allen	
4 Qualifying distributions for 1979 (5751429)				
(a) Applied to 1978 (but not in excess of 2(a))		Subject to the second		
(b) Applied to undistributed income of prior years)
(Election required)		(
required)		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
(d) Applied to 1979 distributable amount	The Continues			(120638
(e) Remaining amount distributed out of corpus .	4645092			
Excess distributions carryover applied to 1979	(-)			
(If an amount appears in column (d) the same				,
amount must be shown in column (a))			1.	
6 Enter the net total of each column as indicated				
below:				
(a) Corpus. Lines 3(f), 4(c) and 4(e) minus line 5.	14231524			
(b) Prior years undistributed income. Line 2(b)				
minus line 4(b). Thic amount is taxable—File				
Form 4720			a amendana	
(c) Undistributed income for 1978. Line 2(a) minus				
line 4(a). This amount is taxable—File Form			-	
4720		1		4
(d) Undistributed income for 1979. Line 1 minus line 4(d) and 5. Amount must be distributed in 1980				-
7 Amounts treated as distributions out of corpus to				
satisfy requirements imposed by sections 170(b)				
(1)(D) or 4942(g)(3) (see instructions)	1/ ~ \			
8 Excess distributions carryover from 1974 not ap-				
plied on line 5 (see instructions)	11 3663031			
9 Excess distributions carried forward. (Line 6(a)				
minus lines 7 and 8)	13865321			
10 Analysis of line 9:				
(a) Excess from 1975				
(b) Excess from 1976				
(c) Excess from 1977	-			
(d) Excess from 1978 4703/2/	- /			
(e) Facess from 1979	9//////////////////////////////////////		O STANDARDINA	9 4000000000000000000000000000000000000

Marie Value

(See instructions and Que	anoma, rait v)	~/9			
1 (a) If the foundation has received a rulin					
tion, and such ruling is effective for (b) Check box to indicate whether you				1 4942(0/3) or f	7 4942/1/61 /**
instructions).	are are against		Land III addition (] 131201(3) 01 [] 4245(1)(0) (36
•	Taxable year	1	Prior Three Years		1
2 (a) Adjusted net income (from line	(a) 1979	(b) 1978	(c) 1977	(d) 1976	(e) Total
25(c), Part I for 1979. Enter cor-		Total model from contraction or		The state of the s	
responding amount for prior					
years)				and the second	
	Control of the Contro	AND THE PROPERTY OF THE PROPER		The state of the s	The state of the s
(b) 85% of line (a)					
(c) Qualifying distributions from line					
4, Part X for 1979 (enter corre-				en constante	
sponding amount for prior years) .					
(d) Amounts included in (c) not di-					
rectly for active conduct of exempt		No.			
activities					Management of the second of th
(e) Qualifying distributions directly for					
active conduct of exempt purposes					
(line (c) minus line (d))					***************************************
Complete the alternative test in (a),					
(b) or (c) on which the organization					
relies:					
(a) "Assets" alternative test-enter:					
(1) Value of all assets					-
(2) Value of assets qualifying un-					
der section 4942(j)(3)(8)(i) .		***************************************			
(b) "Endowment" alternative test-					
enter 36 of minimum investment					Name of the last o
return shown on line 6, Part VIII					
for 1979 (enter 3/4 of comparable					
amount for prior years)		Notice and the second s			***************************************
(c) "Support" alternative test-enter:					
(1) Total support other than					•
gross investment income (in-					
terest, dividends, rents, pay-					
ments with respect to securi-					
ties loans (section 512(a)					
(5)), or royalties)					-
(2) Support from general public					No.
and 5 or more exempt organi-				STATE OF THE PROPERTY OF THE P	Service Control of Con
zations as provided in section					Name of the latest and the latest an
4942(j)(3)(B)(lii)					
(3) Largest amount of support					Division in the second
from an exempt organization					
(see instructions)		interestation de la company de	make an action of the control of the		
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STATEMENT NO.								YEAR ENDEU 1979					
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	MANAGEM CONTRACTOR			132		>	P.	4016		kem_	C. /	14	
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PAGE NO-0003

BMF NCC TRANSCRIPT-SPECIFIC

EMP NO 89-63-3669

ACCOUNT NO NAME CONT- KROC

05-28-83 CYCLE-8321

TAX PERIOD 44 7912

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95491-143-99002-0 CAF FZ

HISTORICAL DO-95

MF STAT-10 MF MOD BAL- 0.00

150 071480 111,000.00 8027 95491-143-99002-0

SRC- RCC-

NET TAX INC- 5,550,009.00

610 051980 111,000.00- 8027

 446 020981
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 95491-143-99002-0

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 8036
 95455-236-00111-0

MF STAT-10 071480 0.00 8027

BMF NCC TRANSCRIPT-SPECIFIC EMP NO 89-63-3669

ACCOUNT NO NAME CONT- XROC

05-28-83 CYCLE-8321

KROU FOUNDATION PO 80X 547 SANTA YNEZ

CA 93460

L0C-9505

EMP-N FTD- ESTAB-0668

FYM 12 CRINV- 130-

PRIOR NAME CONTROL-KROC

E0-STAT-01- RUL-6510 CLASE-1000 AFF-3 INC-8 FOUN-04 GEN NO-

ORG-3 ASSET-8 SUB-03 FFN-360006891

FR- 941-01 990PF-1

REOD FOR-89623869 BY-89633669 ON-052483 TYPE-8-44-7912

REQUESTED TAX MODULE FOUND ON MF

01 6912 DO-95 YEAR-73 01 7003 00-95 YEAR-74

01 7006 00-95 YEAR-74 01 7009 00-95 YEAR-74

01 7012 00-95 YEAR-74 01 7103 DO-95 YEAR-75 01 7106 DO-95 YEAR-75

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01 7303 DO-95 YEAR-77 01 7306 DO-95 YEAR-77

01 7309 00-95 YEAR-77

01 7312 DO-95 YEAR-77

01 7493 DO-95 YEAR-80

01 7406 DO-95 YEAR-80 01 7409 DO-95 YEAR-80

01 7412 DO-95 YEAR-80

01 7503 D0-95 YEAR-81 01 7506 D0-95 YEAR-81

01 7509 00-95 YEAR-81 01 7512 DO-95 YEAR-81

01 7603 DO-95 YEAR-82 01 7606 DO-95 YEAR-82

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01 7612 DO-95 YEAR-82 01 7703 00-95 YEAR-63

01 7706 DO-95 YEAR-83 01 7709 DO-95 YEAR-83

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10 7412 DO-95 YEAR-82

10 7512 00-95 YEAR-82

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PAGE NO-0002

BMF NCC TRANSCRIPT-SPECIFIC EMP NO 89-63-3669

ACCOUNT NO NAME CONT - KROC

05-28-83 CYCLE-8321

10 7612 DO-95 YEAR-82 44 7012 DO-51 YEAR-81 44 7112 00-51 YEAR-81 DO-51 YEAR-81 44 7212 44 7312 00-51 YEAR-77 44 7412 DO-51 YEAR-80 DO-51 YEAR-82 44 7512 44 7612 D0-51 YEAR-82