# Form **990**

## **Return of Organization Exempt From Income Tax**

Under section 501(c), 527, or 4947(a)(1) of the Internal Revenue Code (except black lung benefit trust or private foundation)

Open to Public

OMB No 1545-0047

Open to Public Inspection

Department of the Treasury Internal Revenue Service

The organization may have to use a copy of this return to satisfy state reporting requirements.

A	For the	2005 calenda	er year, o	r tax year beginning	······································	, and	ending			
В	Check if	applicable	Please	C Name of organization				D Employe	r identification	number
	Address	change	use IRS	NARCONON OF NORTHERN	CALIFORNIA			77-027582	27	
	Name cl	hange	label or print or	Number and street (or P O. box if m	ail is not delivered to stre	et address)	Room/suite	E Telephor	e number	
	Initial ref	turn	type	262 GAFFEY ROAD				1-800-556	-8885	
	Final ret		See Specific	City or town	State or cour	ntry 71	P+4	F Accounti		Cash X Accrual
$\vdash$	<b></b>		Instruc-	j ,		,			_	Togan [V]wccura
<u> </u>	i	ed return	tions.	WATSONVILLE	CA		5076-9731		(specify) >	
L	Applicat	ion pending		on 501(c)(3) organizations and 4947(a		le		• •	section 527 org	
_		- 14/14/14		must attach a completed Schedule A	t (rotm 980 of 990-€Z).		1 ''	• .	n for affiliates?	Yes X No
<u>G</u>	Website	: <b>&gt;</b> VV VV VV	v.DKUG	REHAB.NET	<del> </del>	<del></del>	1 '	s," enter numb		
				. 🖾		$\overline{}$	1 ''	ill affiliates incl		Yes No
	Organiza	ation type (check	k only one)	► X 501(c) ( 3 ) ◀ (inse	ert no.)4947(a)(1) or	527	(If "No	o," attach a list	See instructions	s)
K	Check he	ere 🕨 🔙	of the organ	nization's gross receipts are normally no	ot more than \$25,000 The	•	H(d) Is this	s a separate re	turn filed by an o	organization
	_			th the IRS, but if the organization choos	es to file a return, be		cover	red by a group	ruling?	X Yes No
	sure to til	ie a complete reti	urn <b>Some</b>	states require a complete return.			I Grou	p Exemption N	lumber 🕨	2595
					- <del></del> -		M Chec	k ▶∏ıf	the organization	is not required
L	Gross re	eceipts: Add lir	nes 6b, 8l	b, 9b, and 10b to line 12	9	5.167.450			rm 990, 990-EZ,	
Pa	rt I	Revenue.	Expens	ses, and Changes in Net A			<del></del>			<del></del>
	1			grants, and similar amounts re			,	1	Ī	
	1 '		. •	t	1	1a	6	7,784		
		•		ort	<b>)-</b>	1b		0.000		
		•		utions (grants)	F	1c		0;44		
					152,307 noncash		5,477		1	157,784
9	2			venue including government fe					<u> </u>	4,908,332
0000 7	3	_		nd assessments	-					0
4	4			and temporary cash investmen					1	766
Q	5			est from securities				. 5		0
٩	6 a	Gross rents			[	6a				
3	b	Less: rental	expense	es	[	6b		7.3	7	
<b>=</b> J				r (loss) (subtract line 6b from li				. <u>6c</u>		0
]	9 7			come (describe				) 7		0
;	8 a			sales of assets other	(A) Securities		(B) Other			_
}	<b>2</b>				0	8a		<u> </u>		
} '	Ь			pasis and sales expenses .		8b		<u> </u>		
3				h schedule)		8c		0		_
3	1 -	•	. , .	ombine line 8c, columns (A) a				<u>. 8d</u>	ļ	0
	9	-		tivities (attach schedule). If any an		check here	• ▶	<b>-</b>		
	a	Gross rever			<u>0</u> of	_ 1		7.		
	1.			ed on line 1a)		9a	<del></del>	0		
			•	es other than fundraising expe	-	9P		<u> </u>		^
	1			from special events (subtract	4			. <b>9c</b> 8.925		0
				ntory, less returns and allowan		10a			3	
				sold	<u> </u>	10b				36,977
	1 .			rom sales of inventory (attach school Root VIII line 103)					<del>'</del>	11,643
	11			Part VII, line 103)				11 12	<del>                                     </del>	5,115,502
_	13			lines 1d, 2, 3, 4, 5, 6c, 7, 8d, from line 44, column (B))			<u> </u>	. 13	+	2,879,026
•				rom line 44, column (B)) eneral (from line 44, column (C				13		1,136,773
	15			enerai (from line 44, column (C ne 44, column (D))	,,, <u>   </u>	RECEI	VED	15		9,452
Š	16			es (attach schedule)				16		487,029
ú	17			id lines 16 and 44, column (A)		 เกษ ๑ ๑	· /,	17		4,512,280
	40	Excess or /	deficit) f	or the year (subtract line 17 fro	m line 12)	A & S A	<del>-2006 -   2</del>		<del></del>	603,222
•	19			palances at beginning of year (		n-(A))_	· · · ·   =	19	<del></del>	186,201
				et assets or fund balances (att			, UT	. 20	1	-211,379
:	21			palances at end of year (combi				20 21	<del>                                     </del>	578,044
	- 12 1	14C1 922C12 (	or fulla l	raiances at end of Jear (COMD)	110 111103 10, 13, dill	120)		· ·   Z1	I .	3/8,044

For Privacy Act and Paperwork Reduction Act Notice, see the separate instructions. (HTA)

Form 990 (2005)

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Part	Statement of All organizations must complete Functional Expenses organizations and section 4947(								
	Do not include amounts reported on line 6b, 8b, 9b, 10b, or 16 of Part I.	THE STATE OF THE S	(A) Total	(B) Program services	(C) Management and general	(D) Fundraising			
22	Grants and allocations (attach schedule)					· 阿克斯斯			
23	If this amount includes foreign grants, check here Specific assistance to individuals (attach	22	0	0		人名英格特			
24	schedule)	23	0	0		等級物物編			
25	schedule)	_	0 312,396		312,396				
26 27	Other salaries and wages	26	1,609,873	1,378,665	225,688	5,520			
28 29 30	Other employee benefits	28 29 30	0 152,379 0	119,069	32,716	594			
31 32	Accounting fees	31 32	0						
33 34	Supplies	33 34	0 83,875	65,540	18,008	327			
35 36	Postage and shipping	35 36	20,856 140,808	16,297 110,027					
37 38	Equipment rental and maintenance	37 38	0 186,660	181,441	5,126	93			
39 40	Travel	39 40	73,940 0	57,776	15,876	288			
41 42	Depreciation, depletion, etc. (attach schedule)	41	102,685 80,573	80,238 62,960		400 314			
43 a b	Other expenses not covered above (itemize): See attached statement	43a 43b	1,261,206 0	807,013 0	452,907 0	1,286 0			
C		43c 43d	0	0	0	0			
0		43e 43f	0	0	0	0			
9 44	Total functional expenses. Add lines 22	43g	0	0	0	0			
	through 43. (Organizations completing columns (B)-(D), carry these totals to lines 13–15)	44	4 025 251	2 870 028	1 126 772	9,452			
	Costs. Check ▶☐ if you are following SOP 98-2.		4,025,251	2,879,026	1,136,773				
If "Yes,	re any joint costs from a combined educational campaign and fundraising solicitation reported in (B) Program services?								

### Part III Statement of Program Service Accomplishments (See the instructions.)

Form 990 is available for public inspection and, for some people, serves as the primary or sole source of information about a particular organization. How the public perceives an organization in such cases may be determined by the information presented on its return. Therefore, please make sure the return is complete and accurate and fully describes, in Part III, the organization's programs and accomplishments.

_		
W	hat is the organization's primary exempt purpose? ► DRUG REHABILITATION SERVICE & PUBLIC AWARENESS	Program Service Expenses
ΑII	organizations must describe their exempt purpose achievements in a clear and concise manner. State the number	(Required for 501(c)(3) and
of	clients served, publications issued, etc. Discuss achievements that are not measurable. (Section 501(c)(3) and (4)	(4) orgs, and 4947(a)(1) trusts, but optional for
or	ganizations and 4947(a)(1) nonexempt charitable trusts must also enter the amount of grants and allocations to others.)	others )
а	DRUG REHABILITATION SERVICES WERE PROVIDED TO INDIVIDUALS FOR A TOTAL OF 188,200	
	HOURS OF DRUG REHAB & LIFE SKILLS. SERVICES INCLUDE SAFE, DRUG-FREE WITHDRAWAL,	
	DETOXIFICATION TO CLEANSE THE BODY OF DRUGS AND OTHER CHEMICALS, AND A CAREFULLY	
	DESIGNED PROGRAM OF COURSES THAT ENABLE STUDENTS TO DEVELOP ESSENTIAL LIFE SKILLS.	
	GRADUATES OF THE NARCONON DRUG REHABILITATION PROGRAM ARE ABLE TO LEAVE THE TRAP	
	OF ADDICTION AND REJOIN SOCIETY AS STABLE, ETHICAL, AND CONTRIBUTING CITIZENS.	
	(Grants and allocations \$ ) If this amount includes foreign grants, check here	2,078,891
b	PUBLIC AWARENESS AND EDUCATION CAMPAIGNS WERE DONE THROUGH THE INTERENET,	
	LECTURES, AND PRINTED MEDIA. THE INFORMATION PROVIDED INFORMS THE PUBLIC ABOUT THE	
	MECHANICS OF DRUG AND ALCOHOL ADDICTION AND THE HARMFUL EFFECTS OF DRUG USE.	
	THERE WERE 20,665,476 HITS TO THE ORGANIZATION'S INTERNET WEB SITES DURING THE YEAR.	
	APPROXIMATELY 10,000 DRUG ABUSE EDUCATIONAL ITEMS WERE PRINTED AND DISTRIBUTED.	
	DRUG-FREE LECTURES WERE DELIVERED TO 220 STUDENTS AT PUBLIC SCHOOLS.	
	(Grants and allocations \$ ) If this amount includes foreign grants, check here	800.135
c		000,100
•	······································	
	••••••••••••••••••••••••••••••	
	***************************************	
	•••••••••••••••••••••••••••••••••••••••	
	(Grants and allocations \$ ) If this amount includes foreign grants, check here	
d		
	(Grants and allocations \$ ) If this amount includes foreign grants, check here	
е	Other program services (attach schedule)	
	(Grants and allocations \$ ) If this amount includes foreign grants, check here ▶ □	
_1	Total of Program Service Expenses (should equal line 44, column (B), Program services)	2,879,026

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	Note:	Where required, attached schedules and amounts within the description column should be for end-of-year amounts only.	(A) Beginning of year		(B) End of year
	45	Cash—non-interest-bearing	140,733	45	400,877
	46	Savings and temporary cash investments		46	
				A 2 3 5 5 1	
		Accounts receivable			
	ь	Less: allowance for doubtful accounts 47b 0	0	47c	56,60
		でいた。 大震神学を持ちてきるです。		.05	
		Pledges receivable		150	
	ь	Less: allowance for doubtful accounts 48b 0	0	48c	90,000
	49	Grants receivable		49	
	50	Receivables from officers, directors, trustees, and key employees			
		(attach schedule)		50	(
w	51 a	Other notes and loans receivable (attach		蒙婆	
Assets		schedule)		1200	
Ą	b	Less: allowance for doubtful accounts 51b 0	0		
	52	Inventories for sale or use	6,003	52	11,540
	53	Prepaid expenses and deferred charges		53	31,102
	54	Investments—securities (attach schedule) ▶ Cost FMV	0	54	
	55 a	Investments—land, buildings, and		* * * *	
		equipment: basis			
	b	Less: accumulated depreciation (attach			
		schedule)	1,609,361		1,912,031
	56	Investments—other (attach schedule)	0	56	
		Land, buildings, and equipment: basis			
	b	Less: accumulated depreciation (attach			
		schedule)		57c	
	58	Other assets (describe ► See attached statement )	62,213	58	72,346
	59	Total assets (must equal line 74). Add lines 45 through 58	1,818,310	59	2,574,503
_	60	Accounts payable and accrued expenses	1,010,310	60	2,574,503
	61	Grants payable		61	210,212
	62	Deferred revenue		62	
6	63	Loans from officers, directors, trustees, and key employees (attach		र्राक्ष्य	
Liabilites		schedule)	n	63	0
<u> </u>	64 a	Tax-exempt bond liabilities (attach schedule)		64a	0
ĵ		Mortgages and other notes payable (attach schedule)	1,532,534	_	1,338,303
	65	Other liabilities (describe ► See attached statement )	99,575		381,944
		` ····································			,, ==: <b>,</b>
	66	Total liabilities. Add lines 60 through 65	1,632,109		1,996,459
	Orga	nizations that follow SFAS 117, check here ► X and complete lines		4	
		67 through 69 and lines 73 and 74.		2.50	
8	67	Unrestricted	186,201	67	487,244
Ē	68	Temporarily restricted		68	90,800
39	69	Permanently restricted		69	
ק ק	Orga	nizations that do not follow SFAS 117, check here ▶and		\$1.4g	
ָבָּ		complete lines 70 through 74.			
Net Assets or Fund Balances	70	Capital stock, trust principal, or current funds		70	
ş	71	Paid-in or capital surplus, or land, building, and equipment fund		71	
ğ	72	Retained earnings, endowment, accumulated income, or other funds		72	
۷ ا	73	Total net assets or fund balances (add lines 67 through 69 or		12-0-18-2	
ž		lines 70 through 72;	488.854	4	-70.04
	<b>-</b> .	column (A) must equal line 19; column (B) must equal line 21)	186,201		578,044
	74	Total liabilities and net assets/fund balances. Add lines 66 and 73.	1.818.310	/4	2.574.503

Form **990** (2005)

Part I	V-A Reconciliation of Revenue per instructions.)	Audited Financial St	atements wi	th F	Revenue per f	Return (	See the
a	Total revenue, gains, and other support per	r audited financial state	ments .		- <del></del>	. a	5,167,450
b	Amounts included on line a but not on Part	I, line 12 <sup>-</sup>				1840	
1	Net unrealized gains on investments			b1		', `	
2	Donated services and use of facilities			b2			
3	Recoveries of prior year grants			b3		(33	
4	04 ( ()					1 , 2 , 4 , 6	
	COOT OF GOOD COLD		1	b4	51.	948	
	Add lines <b>b1</b> through <b>b4</b>					b	51.948
С	Subtract line <b>b</b> from line <b>a</b>			•		C	5,115,502
ď	Amounts included on Part I, line 12, but no			•		1 30 17	0,110,002
1	Investment expenses not included on Part	-	ı	d1		4" 12 1 1	
2	Other (specify)			-			
_				d2		0	:
	Add lines d1 and d2			<u> </u>	1		
۵	Total revenue (Part I, line 12) Add lines c			•		▶ e	5,115,502
Part I	V-B Reconciliation of Expenses per	Audited Financial S					
а	Total expenses and losses per audited fina	ncial statements .				. а	4,564,228
b	Amounts included on line a but not on Part	I, line 17				K 5	
1	Donated services and use of facilities			b1		(95)	
2	Prior year adjustments reported on Part I, li	ine 20		b2		Service Control	
3	Losses reported on Part I, line 20			<b>b</b> 3		/^`.;	
4							
	COST OF COORS COLD			<b>b</b> 4	51.	948	
	Add lines <b>b1</b> through <b>b4</b>					ь р	51,948
С	Subtract line b from line a			•		c	4,512,280
ď	Amounts included on Part I, line 17, but not					<u> </u>	1,012,200
1	Investment expenses not included on Part			d1	1	٠,,	
2						<del></del> ' <u></u> .	
_			1	d2	Į.	0	
					<u> </u>	. d	] ,
e	Total expenses (Part I, line 17). Add lines					.   u	4.540.000
Part \		ctoos and Kay Emn	lovoca () est a	·			4,512,280
Fail	trustee or key employee at any time	during the year even if	thouses that e	acn	person who wa	is an onic	er, airector,
	trustee, or key employee at any time						uctions )
	(A) Name and address	(B) Title and average hours per	(C) Compensation (If not paid,	on	(D) Contributions to benefit plans & d		(E) Expense account
	(A) Hame and basicss	week devoted to position	enter -0- )		compensation		and other allowances
Name	Daniel Manson Sir 262 Gaffey Road	Title Exec Dir & Direc		丁			
	Watsonville ST CA zip 95076	Hr/WK 40	153,63	32		0	,
		Title Dep. Exec Dir	100,00	52	<del></del>		<u> </u>
		'	450.70	الم		^	
	Watsonville ST CA ZIP 95076	Hr/WK 40	158,76	04		0	<u> </u>
	Chuch Koch Str 18327 Christeph Dr	Title Voting Member					
	Morgan Hill ST CA ZIP 95037	Hr/WK_5		<u> </u>		0	C
	Michael Kobrin str 1842 Ransom Rd	Title Voting Member					
City	Glendale ST CA ZIP 91201	Hr/WK .5		0		0	C
Name	David Puliafico str 1630 Tennant Ave	Title Voting Member		- 1			
City	Morgan Hill ST CA ZIP 95037	Hr/WK .5		0		0	l c
	Jerry Nemier str 2934 Bresso Drive	Title Director					
	Livermore ST CA ZIP 94550	Hr/WK .5		0		0	، ا
	Marc Torres Str 18889 W Cavendas			<del>- </del>			<u> </u>
		9		ام		^	
	Castro Valley ST CA ZIP 94552	Hr/WK .5		0		0	<del> </del>
	Edward Panelli sir 14656 Stoneridge Di	1		_ }			1
	Saratoga ST CA ZIP 95070	Hr/WK 5		0		0	
	Eugene Moore str 7849 W. Mancheste	1		j			
City	Playa Del Rey ST CA ZIP 90293	Hr/WK .5		0		0	1 (
				—			<del></del>
Name		Title		1			

	0 (2005) NARCONON OF NORTHERN CA		<del></del>	77-0275827			Page 6
Part						Yes	No
75 a	Enter the total number of officers, directors, an				( ", ", "		
	meetings			5	. 14	1	
ь	Are any officers, directors, trustees, or key em				[		,
	employees listed in Schedule A, Part I, or high						
	contractors listed in Schedule A, Part II-A or II-						
	relationships? If "Yes," attach a statement that		•		1 <b>75b</b>	X	ļ
С	Do any officers, directors, trustees, or key emp				1, "	j. r	
	employees listed in Schedule A, Part I, or high				1. 其	網点。	
	contractors listed in Schedule A, Part II-A or II-				1, 1, 3, 4	∦ ∻ ∙	ľ
	tax exempt or taxable, that are related to this of			or common control?	75c	1, -	X
	Note. Related organizations include section 50						<u> </u>
	If "Yes," attach a statement that identifies the				1 4		i.
	organization and the other organization(s), and		_	nts,			l',
_	including amounts paid to each individual by e						
	Does the organization have a written conflict o			<u> </u>		X	<u>l</u>
Part				· · · · · · · · · · · · · · · · · · ·		(If any	former
	officer, director, trustee, or key employee						
	person below and enter the amount of co	mpensation or other bene	fits in the appropriate	column See the instructions	)		
	(A) Name and address	(B) Lease and Adverse	(6) 6	(D) Contributions to employee		Expens	
	(A) Name and address	(B) Loans and Advances	(C) Compensation	benefit plans & deferred compensation plans		unt and o lowances	
Name	NONE Str						
City	• • • • • • • • • • • • • • • • • • • •		<u> </u>	0			0
Name	Str						
City	ST ZIP						
Name	Str	_					
City							
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Name		-					
City		lia \	<u> </u>		<u> </u>	132	T
Part			the IDCO If "Vee "	otto ob o dotodod		Yes	No
76	Did the organization engage in any activity not description of each activity		une inos ii "Yes," i	auach a detalled	76		\ \
77	Were any changes made in the organizing or g		out not reported to t	 he IPS2	77	<del> </del>	X
"	If "Yes," attach a conformed copy of the change	_	but not reported to	ine ino	11	1	<del>  ^</del>
78 a	Did the organization have unrelated business		O or more during th	a year covered by	[]	2	
10 a	this return?		o or more during th	e year covered by	78a	1	X
h	If "Yes," has it filed a tax return on Form 990-1				78b	N/A	<del>  ^</del>
79	Was there a liquidation, dissolution, termination		ction during the ve	ear? If "Yes " attach	700	_	150
13	a statement			ar: ir res, attacri	79	1	×
80 a	Is the organization related (other than by asso			anization) through	73	12020	<del>                                     </del>
00 a	common membership, governing bodies, trust		_		" " " " " " " " " " " " " " " " " " "	1500	
	organization?		•	· · · · · · · · · · · · · · · · · · ·	80a	,	, ×
h	If "Yes," enter the name of the organization				Jua	1: -	<del>  ^</del>
U	1, 100, Onto ato humo of the organization		rit is exempt o	or nonexempt	1.		
				, <del>-</del>		1	1
	Enter direct and indirect political expenditures.		•	81a	0	1	
b	Did the organization file Form 1120-POL for the	nis year?	<u></u>	<u></u>	81b		X

Part \	Other Information (continued)		Yes	No
82 a	Did the organization receive donated services or the use of materials, equipment, or facilities at no charge			
		82a		Х
b	If "Yes," you may indicate the value of these items here. Do not include this amount		ζ <sup>λ</sup> ,	
	as revenue in Part I or as an expense in Part II.			,
	(See instructions in Part III.)			
83 a	Did the organization comply with the public inspection requirements for returns and exemption applications?	83a	_X_	
þ	Did the organization comply with the disclosure requirements relating to quid pro quo contributions?	83b	Χ	
		84a		X
b		ار ایکراغ آ	, 14	
		84b		
85		85a		
þ		85b		
	If "Yes" was answered to either 85a or 85b, do not complete 85c through 85h below unless the			
	organization received a waiver for proxy tax owed for the prior year			,
	Dues, assessments, and similar amounts from members	. (E)	ş. s	,
	Section 162(e) lobbying and political expenditures	1 (1) 1 (1) (1)	, ,	,
e	Aggregate nondeductible amount of section 6033(e)(1)(A) dues notices . 85e N/A		71. 7	
Ť	Taxable amount of lobbying and political expenditures (line 85d less 85e)	9E~	1 4	
	· · · · · · · · · · · · · · · · · · ·	85g		
n	If section 6033(e)(1)(A) dues notices were sent, does the organization agree to add the amount on line 85f to			
	its reasonable estimate of dues allocable to nondeductible lobbying and political expenditures for the	85h		i
06	following tax year?	10 Jil	1, 1, 2, 1	,
86	line 12	1		
h	Gross receipts, included on line 12, for public use of club facilities	154 (4.)	, i i	,
87	501(c)(12) orgs Enter. a Gross income from members or shareholders	પુત્રી છેક શા	,	, '
	Gross income from other sources. (Do not net amounts due or paid to other	ر. مراض		ļ
	sources against amounts due or received from them.)	(1)		
88	At any time during the year, did the organization own a 50% or greater interest in a taxable corporation or	3.	jun .	
	partnership, or an entity disregarded as separate from the organization under Regulations sections	, , , , , ,		, ,
	301.7701-2 and 301.7701-3? If "Yes," complete Part IX	88		Χ
89 a	501(c)(3) organizations. Enter Amount of tax imposed on the organization during the year under:	10.5	, a 5 d 1 s	1400
	section 4911 ► N/A ; section 4912 ► N/A , section 4955 ► N/A	- '	,	
b	501(c)(3) and 501(c)(4) orgs. Did the organization engage in any section 4958 excess benefit transaction			
	during the year or did it become aware of an excess benefit transaction from a prior year? If "Yes," attach			
		89b		X
С	Enter: Amount of tax imposed on the organization managers or disqualified persons during the year under			
	sections 4912, 4955, and 4958			0
	Enter. Amount of tax on line 89c, above, reimbursed by the organization			
	List the states with which a copy of this return is filed ► CA			
b	Number of employees employed in the pay period that includes March 12, 2005 (See			40
04 -	instructions)	000		43
91 a	The books are in care of Name KATHI HORTON Telephone no. ▶ 1-800-556	-000	2	
<b>b</b>	Located at ► 262 GAFFEY ROAD City WATSONVILLE ST CA ZIP + 4 ► 95076-9731  At any time during the calendar year, did the organization have an interest in or a signature or other authority			
U	over a financial account in a foreign country (such as a bank account, securities account, or other financial		Yes	No
	F F	91b		X
	If "Yes," enter the name of the foreign country > N/A	3.15	Name 1.	<del>  ^`</del>
	See the instructions for exceptions and filing requirements for Form TD F 90-22.1, Report of Foreign Bank	法語	The Care	35.55 12.55 12.55
	and Financial Accounts	No de Care		
c		91c		X
•	If "Yes," enter the name of the foreign country ► N/A			
92	Section 4947(a)(1) nonexempt charitable trusts filing Form 990 in lieu of Form 1041— Check here			▶
	and enter the amount of tax-exempt interest received or accrued during the tax year			

Part V	Analysis of Income-Producing Ac	tivities (See the	instruction	s.)		
Note: E	Inter gross amounts unless otherwise	Unrelated busing	ness income	Excluded by section	n 512, 513, or 514	(E)
indicate	_	(A)	(B)	(C)	(D)	Related or
93	Dragram and the savenus	Business code	Amount		Amount	exempt function
	Program service revenue <sup>.</sup> DRUG REHABILITATION SERVICES				1	income
a b		<u> </u>			<del> </del>	4,908,332
		<u> </u>			<del> </del>	
C.						
d .						
e.	Made and Made and an investor			<del>  </del>		
	Medicare/Medicaid payments				<del> </del>	
_	Fees and contracts from government agencies			<del></del>	<del> </del>	
	Membership dues and assessments .	<del></del>			700	
	Interest on savings and temporary cash investments .	<del></del>		14	766	
	Dividends and interest from securities	194 - 1845 A 18 18 18 18 18 18 18 18 18 18 18 18 18	* 11.50	The state of the s	3 ( 6, 2, 3, 4, 1, 1, 2, 2, 3, 1, 1, 1, 1, 2, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	02 (204) S (201)
	Net rental income or (loss) from real estate	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Wind the	" 1988 " " " " " " " " " " " " " " " " " "	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>
	debt-financed property		<del> </del>		<del> </del>	
	not debt-financed property .				<del> </del>	<del></del>
98	Net rental income or (loss) from personal property				<u> </u>	
	Other investment income				<del> </del>	<del> </del>
	Gain or (loss) from sales of assets other than inventory	<del></del>	<del> </del>	<del></del>	<del> </del>	
	Net income or (loss) from special events .				<del> </del>	80.077
	Gross profit or (loss) from sales of inventory .				ļ	36,977
	Other revenue a COMMISSIONS	<u> </u>			<del> </del>	11,643
b.		<del></del>	<del></del>		<u> </u>	<del></del>
C.		<del></del>			<del> </del>	
d,		<u> </u>		<del></del>	<del> </del>	<del></del>
e .	0 had (-141 (0) (0) (5)	Charles of the S		0	700	4.050.050
		ed contraction	L		766	
			 David 1	• • •	▶	4,957,718
	ine 105 plus line 1d, Part I, should equal the a				<del> </del>	<del></del>
Part V						
Line N					to the accomplish	iment
<b>▼</b>	of the organization's exempt purposes (other		ids for such p	ourposes).	<del></del>	
93 <u>A</u> 102	REVENUE FROM DRUG REHABILITATIO		IATEDIAL C	AC DADT OF MADO	ONONIC OFFIN	1050
102	REVENUE FORM SALE OF DRUG REHAI	B & LIPE SKILLS IV	ATERIALS	AS PART OF NARO	CINON'S SERV	ICES .
Do-4 1	Information Deposition Toyoble St		D:	ad E-AM: (O-a 4)		
Part IX			Disregard			<u>(E)</u>
	(A) Name, address, and EIN of corporation,	(B) Percentage	of	(C)	(D)	(E) End-of-year
	partnership, or disregarded entity	ownership inte		Nature of activities	Total income	assets
N/A			%		0	0
			%		0	0
			%		0	0
			%		0	0
Part X	Information Regarding Transfers	Associated with	Personal	<b>Benefit Contracts</b>	(See the instr	uctions.)
(a) Dic	the organization, during the year, receive any funds, dire	ectly or indirectly, to na	v premiums or	a personal benefit contra	act?	Yes X No
-	· · · · · · · · · · · · · · · · · · ·		•	•		Yes X No
	d the organization, during the year, pay premit f "Yes" to ( <b>b),</b> file Form 8870 <b>and</b> Form 4720		recuy, on a	personal benefit con	uact?	L res Millo
vote. /	<del></del>	<del></del>		<del></del>		
	Under penalties of penjury, I declare that I have examin and belief, us true, correct, and complete Declaration					
Please	and belief, the true, correct, and complete Declaration	of preparer (other than t	onicer) is based			owiedge
Sign	turt Mangar			<i>K</i>	10/30/06	
Here	Signature of officer			Date		
nere	) AME! MANSON					
	Type or print name and title					
	Preparer's	Da Da	ie .	Check if	Preparer's SSN or	PTIN (See Gen Inst W)
Paid	signature Tout Paleo	pres-	10/29/200	6 self- employed ►		
Prepare	's   -	t <sub>10</sub>	101231200		<u> </u>	<del></del>
Use Onl	If self-employed),			EIN		
	address, and ZIP + 4 1630 TENNANT AVE	E, MORGAN HILL,	CA 95037-9	9564 Phone n		
	· <del></del>					Form 990 (2005)

#### **SCHEDULE A**

(Form 990 or 990-EZ)

# **Organization Exempt Under Section 501(c)(3)**

(Except Private Foundation) and Section 501(e), 501(f), 501(k), 501(n), or 4947(a)(1) Nonexempt Charitable Trust

Supplementary Information—(See separate instructions.)

Compensation of the Five Highest Paid Employees Other Than Officers, Directors, and Trustees

▶ MUST be completed by the above organizations and attached to their Form 990 or 990-EZ

OMB No 1545-0047

Department of the Treasury Internal Revenue Service Name of the organization

NARCONON OF NORTHERN CALIFORNIA

Employer identification number

77-0275827

(See page 1 of the instructions. I	ist each one. If there a	re none, enter "N	one.")	
(a) Name and address of each employee paid more than \$50,000	(b) Title and average hours per week devoted to position	(c) Compensation	(d) Contributions to employee benefit plans & deferred compensation	(e) Expense account and other allowances
DANA REBASTI, 1565 EL MONTE CT	Public Registration			
WATSONVILLE, CA 95076 USA	45	100,125	0	0
	Public Registration			
WATSONVILLE, CA 95003 USA	45	98,414	0	0
STACEY PAYNE, 515 TRABING ROAD	Snr. Dir. of Expansion			
WATSONVILLE, CA 95076 USA	45	80,605	0	0
MATTHEW GUERNACCINI, 1565 EL MONTE CT	Snr Dir of Production			
WATSONVILLE, CA 95076 USA	45	78,124	0	0
ELEANOR JOURDAIN, 262 GAFFEY RD	Registered Nurse			
WATSONVILLE, CA 95076 USA	45			0
Total number of other employees paid over \$50,000 ▶	5	第四人位于 基本 专列	· · · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Part II-A Compensation of the Five High	nest Paid Independen	t Contractors fo	r Professional S	ervices
(See page 2 of the instructions. I	ist each one (whether	individuals or firm	s). If there are no	ne, enter "None ")
(a) Name and address of each independent contractor p	oaid more than \$50,000	(b) Type	of service	(c) Compensation
STEPHEN M STEIN MD, 140 PINERIDGE RD				

(See page 2 of the instructions. List each or	ne (whether individuals or firms). If there are no	one, enter "None ")
(a) Name and address of each independent contractor paid more than \$	\$50,000 (b) Type of service	(c) Compensation
STEPHEN M STEIN MD, 140 PINERIDGE RD		
SANTA CRUZ, CA 95060 USA	MEDICAL EXAMINATIONS	71,925
FRANK MONTERO, 3106 HERMITAGE ROAD		
PEBBLE BEACH, CA 93953 USA	INTELLECTUAL PROPERTY	150,800
		C
Total number of others receiving over \$50,000 for professional services	2	ada to the same
Part ILB Compensation of the Five Highest Paid I	ndependent Contractors for Other Services	

(List each contractor who performed services other than professional services, whether individuals or firms. If there are none, enter "None " See page 2 of the instructions.)

(a) Name and address of each independent contractor paid more than \$50,000	(b) Type of service	(c) Compensation
NONE		
4		0
		C
		0
		0
Total number of other contractors receiving over \$50,000 for other services		

For Paperwork Reduction Act Notice, see the Instructions for Form 990 and Form 990-EZ.

Schedule A (Form 990 or 990-EZ) 2005

(HTA)

Par		Statements About Activities (See page 2 of the instructions.)		Yes	No
1	Du	ring the year, has the organization attempted to influence national, state, or local legislation, including any	T		<del>                                     </del>
		empt to influence public opinion on a legislative matter or referendum? If "Yes," enter the total expenses paid	1	1	1
		incurred in connection with the lobbying activities > \$ 0 (Must equal amounts on line 38,			
		rt VI-A, or line i of Part VI-B )	1		X
	Ore	ganizations that made an election under section 501(h) by filing Form 5768 must complete Part VI-A. Other	130	7	
		ganizations checking "Yes" must complete Part VI-B AND attach a statement giving a detailed description of			
		e lobbying activities.			
2	Du	ring the year, has the organization, either directly or indirectly, engaged in any of the following acts with any	244	7 .	,*
		bstantial contributors, trustees, directors, officers, creators, key employees, or members of their families, or	1	\	ſ
		h any taxable organization with which any such person is affiliated as an officer, director, trustee, majority	1, 11	,	
		ner, or principal beneficiary? (If the answer to any question is "Yes," attach a detailed statement explaining the	2.1	`,· " · .	
		nsactions)	£'		Ľ
					'
а		le, exchange, or leasing of property? SEE STATEMENT 1	2a	X	
þ		nding of money or other extension of credit?	2b		X
С		rnishing of goods, services, or facilities?	2c	<b> </b>	X
d	Pa	yment of compensation (or payment or reimbursement of expenses if more than \$1,000)? . See Part V, Form 990	2d	X	<u> </u>
			Į		ļ
е	Tra	ansfer of any part of its income or assets?	2e		L X
3 a	Do	you make grants for scholarships, fellowships, student loans, etc ? (If "Yes," attach an explanation of how			
	you	u determine that recipients qualify to receive payments )	3a	_ X	
þ	Do	you have a section 403(b) annuity plan for your employees?	3b		Х
c	Du	ring the year, did the organization receive a contribution of qualified real property interest under section 170(h)?	3с		X
4 a	Dic	you maintain any separate account for participating donors where donors have the right to provide advice			l
	on	the use or distribution of funds?	4a		X
<u>b</u>	Do	you provide credit counseling, debt management, credit repair, or debt negotiation services?	4b	L	X
Part	:IV	Reason for Non-Private Foundation Status (See pages 3 through 6 of the instructions.)			
The c	roan	ization is not a private foundation because it is: (Please check only ONE applicable box.)			
5		A church, convention of churches, or association of churches Section 170(b)(1)(A)(i).			
6	Ħ	A school Section 170(b)(1)(A)(ii) (Also complete Part V )			
7	Ħ	A hospital or a cooperative hospital service organization. Section 170(b)(1)(A)(iii)			
8	H	A Federal, state, or local government or governmental unit Section 170(b)(1)(A)(v).			
9	H	A medical research organization operated in conjunction with a hospital Section 170(b)(1)(A)(iii) Enter the hospital's			
,	ш	name, city, and state  City  ST  Country			
10		An organization operated for the benefit of a college or university owned or operated by a governmental unit. Section			
		170(b)(1)(A)(IV). (Also complete the Support Schedule in Part IV-A.)			
11 a	X	An organization that normally receives a substantial part of its support from a governmental unit or from the general public Section 170(b)(1)(A)(vi). (Also complete the <b>Support Schedule</b> in Part IV-A)			
11 b		A community trust Section 170(b)(1)(A)(vi) (Also complete the Support Schedule in Part IV-A)			
12		An organization that normally receives (1) more than 33 1/3% of its support from contributions, membership fees, and grown			
		receipts from activities related to its charitable, etc., functions—subject to certain exceptions, and (2) no more than 33 1/39	6		
		of its support from gross investment income and unrelated business taxable income (less section 511 tax) from businesses acquired by the organization after June 30, 1975. See section 509(a)(2) (Also complete the Support Schedule in Part IV-A			
13		An organization that is not controlled by any disqualified persons (other than foundation managers) and supports organization	ons		
		described in (1) lines 5 through 12 above; or (2) sections 501(c)(4), (5), or (6), if they meet the test of section 509(a)(2) Ch the box that describes the type of supporting organization   Type 1 Type 2 Type 3			
	_	Provide the following information about the supported organizations (See page 6 of the instructions)			_
		(b) Line	numbe	er	-
	_	(a) Name(s) of supported organization(s) from	above	<u> </u>	_
	_				_
	_				-
1.4	Г	An organization organized and operated to test for public safety. Section 509(a)(4). (See page 6 of the instructions.)			

	IV-A Support Schedule (Complete only					
	: You may use the worksheet in the instructions					<del></del>
	ndar year (or fiscal year beginning in)	(a) 2004	(b) 2003	(c) 2002	(d) 2001	(e) Total
15	Gifts, grants, and contributions received (Do not include unusual grants See line 28)	64,872	39,109	46 020	24 220	170 140
16	Membership fees received	04,072	39,109	46,839	21,328	<u>172,148</u> 0
17	Gross receipts from admissions, merchandise				<del></del>	
.,	sold or services performed, or furnishing of					
	facilities in any activity that is related to the					
	organization's charitable, etc., purpose .	3,128,299	3,361,097	1,941,075	1,503,441	9,933,912
18	Gross income from interest, dividends,	9,.20,200	0,001,007	1,541,015	1,000,111	0,000,012
	amounts received from payments on securities					
	loans (section 512(a)(5)), rents, royalties, and					
	unrelated business taxable income (less					
	section 511 taxes) from businesses acquired					
	by the organization after June 30, 1975	12	157	546	1,339	2,054
19	Net income from unrelated business					
	activities not included in line 18 .					0
20	Tax revenues levied for the organization's					
	benefit and either paid to it or expended on					
	ıts behalf					0
21	The value of services or facilities furnished to					
	the organization by a governmental unit					
	without charge. Do not include the value of		'	'		,
	services or facilities generally furnished to the					
	public without charge					0
22	Other income Attach a schedule Do not					
	include gain or (loss) from sale of capital assets	0			0	6,963
23	Total of lines 15 through 22	3,193,183			1,526,108	
24	Line 23 minus line 17	64,884	40,172			181,165
<u>25</u>	Enter 1% of line 23	31,932	34,013	19,945	15,261	
26	Organizations described on lines 10 or 11:	a Enter 2% of	amount in column	ı (e), lıne 24 .	► 26a	3,623
þ	Prepare a list for your records to show the name of a					
	governmental unit or publicly supported organization)					
	amount shown in line 26a. Do not file this list with y		the total of all the	se excess amoun	<del></del>	48,791
	Total support for section 509(a)(1) test: Enter line 24,		•		. ▶ <u>26c</u>	181,165
d	Add Amounts from column (e) for lines: 18	<u>2,054</u> 19		0		
	22	6,963 2	6b <u>48,7</u>	<u>91</u>	▶ <u>26d</u>	57,808
_	Public support (line 26c minus line 26d total)				26e	123,357
	Public support percentage (line 26e (numerator) o				<u>▶ 26f</u>	68.09%
27					ived from a "disqu	
	prepare a list for your records to show the name of, a file this list with your return. Enter the sum of such			ear from, each of	isquaimed person.	N/A
	•		-		(0004)	IVA
			_		(2001)	
þ	For any amount included in line 17 that was received					
	to show the name of, and amount received for each y \$5,000 (Include in the list organizations described in					
	After computing the difference between the amount re		, .	•	•	
	differences (the excess amounts) for each year		<b>g.</b>	( ) ( )		N/A
	(2004) (2003)		(2002)		(2001)	
					(2001)	
С	Add: Amounts from column (e) for lines 15	0 1	6	0		
	17 <u>0</u> 20 Add: Line 27a total 0 and	0 2	1	<u>0</u> 0	▶ 27c	N/A
ď	Add: Line 27a total0 and	d line 27b total.	6	0 ,	▶ 27d	N/A
е	Public support (line 27c total minus line 27d total)				. ▶ 27e	N/A
f	Total support for section 509(a)(2) test: Enter amount	t from line 23, colu	ımn (e) .	► 27f N/A		
g	Public support percentage (line 27e (numerator) o	livided by line 27	f (denominator))		▶ <u>27g</u>	
<u>h</u>	Investment income percentage (line 18, column (e	e) (numerator) di	vided by line 27f	(denominator))	. ► 27h	N/A
28	Unusual Grants: For an organization described in lin					
	a list for your records to show, for each year, the nam	ne of the contribut	or, the date and a	mount of the gran	t, and a brief desc	nption of

the nature of the grant. Do not file this list with your return. Do not include these grants in line 15.

Par	Private School Questionnaire (See page 7 of the instructions.) (To be completed ONLY by schools that checked the box on line 6 in Part IV)	N/A		- <del></del>
29	Does the organization have a racially nondiscriminatory policy toward students by statement in its charter, bylaws, other governing instrument, or in a resolution of its governing body?	29	Yes	No
30	Does the organization include a statement of its racially nondiscriminatory policy toward students in all its brochures, catalogues, and other written communications with the public dealing with student admissions, programs, and scholarships?	30	\$4 1.	
31	Has the organization publicized its racially nondiscriminatory policy through newspaper or broadcast media during the period of solicitation for students, or during the registration period if it has no solicitation program, in a way that makes the policy known to all parts of the general community it serves?	31	1 - A - C - C - C - C - C - C - C - C - C	7
	If "Yes," please describe, if "No," please explain (If you need more space, attach a separate statement)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
32 a b	Does the organization maintain the following:  Records indicating the racial composition of the student body, faculty, and administrative staff?  Records documenting that scholarships and other financial assistance are awarded on a racially nondiscriminatory	32a		
С	basis?	32b 32c		
d	Copies of all material used by the organization or on its behalf to solicit contributions?	32d	,	
	If you answered "No" to any of the above, please explain (If you need more space, attach a separate statement)	The state of the s		
33	Does the organization discriminate by race in any way with respect to			21 <sub>6</sub>
a b	Students' rights or privileges?	33a 33b		
c	Employment of faculty or administrative staff?	33c		
d	Scholarships or other financial assistance?	33d		
е	Educational policies?	33e		
f	Use of facilities?	33f		
g	Athletic programs?	33g		
h	Other extracurncular activities?	33h	(35)	3
	If you answered "Yes" to any of the above, please explain (If you need more space, attach a separate statement)	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1	k
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		, ''
34 a	Does the organization receive any financial aid or assistance from a governmental agency?	34a	<del>                                     </del>	
b	Has the organization's right to such aid ever been revoked or suspended?	34b	ا ما الما الما الما الما المارا	55 s
35	Does the organization certify that it has complied with the applicable requirements of sections 4 01 through 4 05 of Rev. Proc. 75-50, 1975-2 C B. 587, covering racial nondiscrimination? If "No," attach an explanation	35	1.3.7	; 

	VI-A Lobbying Expenditures by Electin (To be completed ONLY by an eligib	le organization	that filed Form	5768)			<u>-</u>	N/A	
Chec			b if you che	cked "a" a	and "lim	ited contro	l" provi	sions apply	
	Limits on Lobbying E	•				(a) Affiliated total	group	(b) To be completed for ALL electing	
	(The term "expenditures" means a							organizations	
36 27	Total lobbying expenditures to influence public opinion (g			•	36				
37 38	Total lobbying expenditures to influence a legislative body Total lobbying expenditures (add lines 36 and 37)	y (direct lobbying)			37		0		0
39	Other exempt purpose expenditures	• • •			38_	·······			<u>U</u>
40	Total exempt purpose expenditures (add lines 38 and 39)	٠	• • • •	•	40	<del></del>			0
41	Lobbying nontaxable amount. Enter the amount from the		•		1/2/25	7 53 10	3.1 11.	- 7 St 45 7 15 1	쓰
٠,		bying nontaxable	amount is—		3 / (40)	Million Sant			,
		the amount on line		}			ور ما رون در ما رون		
		0 plus 15% of the 6		000				Programme Commence	
		0 plus 10% of the			41	1 13 20	0	an it is bein	0
		0 plus 5% of the ex		i	E 74.	Sales -	' 13th 11	調道學是於法律	-
	Over \$17,000,000 \$1,000,0	•			.,,'	1 11 1 1			ı
42	Grassroots nontaxable amount (enter 25% of line 41)				42		0		0
43	Subtract line 42 from line 36 Enter -0- if line 42 is more to	han line 36 .			43		0		0
44	Subtract line 41 from line 38 Enter -0- if line 41 is more to	han line 38			44		0		0
	Caution: If there is an amount on either line 43 or line 44	, you must file Form	n 4720					The second second	
		ging Period Ur		01(b)	W KW.	77 · 1/4-7, 1	.67 / (	1.25.35	_
	(Some organizations that made a section			. ,	e five co	dumns hel	οw		
	See the instructions for lines 45 t						•••	N/A	
			ing Expenditur		g 4-Ye	ar Avera	ging P	eriod	_
	Calendar year (or	(a)	(b)	(c)	1	(d)		(e)	
	fiscal year beginning in)	2005	2004	200	3	200	2	Total	_
45	Lobbying nontaxable amount							·	0
46	Lobbying ceiling amount (150% of line 45(e))			Secretary of			This !		0
47	Total lobbying expenditures			-		<u> </u>	<u> </u>		
<del></del> /									0
48	Grassroots nontaxable amount	. 92	<del>, , , , , , , , , , , , , , , , , , , </del>		201 3				0
49	Grassroots ceiling amount (150% of line 48(e)) .	The state of the s	(Egypt application of the control of						0
50	Grassroots lobbying expenditures								^
	t VI-B Lobbying Activity by Nonelecting I	Public Charitio				<del></del>			0
ı aı	(For reporting only by organizations the			(See na	nne 11	of the in	etruct	ions )	
		***************************************			<u> 190 i i</u>	01 1110 11	1311 401	10113 /	_
	g the year, did the organization attempt to influence nation of to influence public opinion on a legislative matter or refe		-	any		Yes	No	Amount	
а	Volunteers						Х	李明的第三人	
b	Paid staff or management (Include compensation in expe	enses reported on li	nes c through h.)				Х	Martin Town	,
С	Media advertisements		- '				Х		
d	Mailings to members, legislators, or the public .	-		·		L	X		_
е	Publications, or published or broadcast statements .					<u> </u>	Х		_
f	Grants to other organizations for lobbying purposes .						X	_	_
	• • • •								
9	Direct contact with legislators, their staffs, government of	-	•			<u> </u>	Х		_
g h	Direct contact with legislators, their staffs, government of Rallies, demonstrations, seminars, conventions, speeche	-	•	÷	•	77.48	Х		_
	Direct contact with legislators, their staffs, government of	es, lectures, or any	other means .			<u> </u>			0

	VII	-	garding Trans	NARCONON OF NORTHE fers To and Transaction page 12 of the instructions	ns and Relationships With Non	charitable	Page
51		e reporting organization	on directly or indire	ectly engage in any of the follow	ving with any other organization described 527, relating to political organizations?	d in section	
а	, ,	•		nonchantable exempt organiza	* '		Yes No
				· · · · · · · · · · · · · · · · · · ·		51a(ı)	X
	• • •	Other assets				a(ii)	X
b	Other	transactions:					
	(i)	Sales or exchanges o	f assets with a no	nchantable exempt organizatio	n .	. <u>b(i)</u>	X
	(ii)	Purchases of assets f	rom a noncharitat	ole exempt organization .		b(ii)	X
	(ıii)	Rental of facilities, equ	uipment, or other	assets		b(iii)	X
	(iv)	Reimbursement arran	gements			b(iv)	X
		Loans or loan guarant			• • • • • • • • •	b(v)_	X
	٠,			o or fundraising solicitations .		b(vi)	X
С			_	· · · · · · · · · · · · · · · · · · ·	s	c	<u>  X</u>
-	a)	(b) Amount involved		(c)	ne goods, other assets, or services received.  (d)		N/A
	e no	Amount involved	Name of none	chantable exempt organization	Description of transfers, transactions, ar	no snanng arrang	ements
N/A							
		<del> </del>				_	
						·	
					<del>                                     </del>		
	<del></del>	<u> </u>	<u> </u>	<del></del>	<u> </u>		
	descri		of the Code (other	ed with, or related to, one or more than section 501(c)(3)) or in s		► ☐ Yes	X No
		(a) Name of organization		(b) Type of organization	(c) Description of relatio	nship	
N/A			·	1 Jpo or organization	December 31 telation	<del></del>	
11/1		<del></del>		-			

N/A  N/A  Description of relationship  N/A	(a)	(b)	(c)	
N/A	Name of organization	Type of organization	Description of relationship	
	N/A			

## 4562

(Rev January 2006)

(Including Information on Listed Property)

**Depreciation and Amortization** 

OMB No 1545-0172

Department of the Treasury Internal Revenue Service

Attach to your tax return. Sequence No 67 Identifying number Name(s) shown on return Business or activity to which this form relates NARCONON OF NORTHERN CALIFORNIA 1990 77-0275827 **Election To Expense Certain Property Under Section 179** Note: If you have any listed property, complete Part V before you complete Part I. Maximum amount. See the instructions for a higher limit for certain businesses . . . 2 Total cost of section 179 property placed in service (see instructions). . . . 3 Threshold cost of section 179 property before reduction in limitation . . . . 420,000 4 Reduction in limitation. Subtract line 3 from line 2. If zero or less, enter -0- . . . . . . . 5 Dollar limitation for tax year. Subtract line 4 from line 1. If zero or less, enter -0-. If married filing separately, see instructions . . . . . 105,000 (a) Description of property (b) Cost (business use only) (c) Elected cost 7 Listed property. Enter the amount from line 29 . . . . 8 Total elected cost of section 179 property. Add amounts in column (c), lines 6 and 7 8 9 Tentative deduction. Enter the smaller of line 5 or line 8 . . . . . . . . . 9 10 Carryover of disallowed deduction from line 13 of your 2004 Form 4562. . . . 10 11 Business income limitation. Enter the smaller of business income (not less than zero) or line 5 (see instructions) 0 11 12 Section 179 expense deduction. Add lines 9 and 10, but do not enter more than line 11 13 Carryover of disallowed deduction to 2006. Add lines 9 and 10, less line 12 Note: Do not use Part II or Part III below for listed property Instead, use Part V Part II Special Depreciation Allowance and Other Depreciation (Do not include listed property) (See instructions) 14 Special allowance for certain aircraft, certain property with a long production period, and qualified NYL or GO Zone property (other than listed property) placed in service during the tax year (see instructions) . . . 15 Property subject to section 168(f)(1) election . . . 15 0 16 Other depreciation (including ACRS). 156 MACRS Depreciation (Do not include listed property.) (See instructions) Section A 17 MACRS deductions for assets placed in service in tax years beginning before 2005 . . . . 18 If you are electing to group any assets placed in service during the tax year into one or more Section B - Assets Placed in Service During 2005 Tax Year Using the General Depreciation System (b) Month and (c) Basis for (d) Recovery (e) (f) (g) (a) Classification of property year placed depreciation репод Method Depreciation Convention in service deduction (business/investment) IN SELVICE 3-year property b 5-year property Attached Statement 2.487 c 7-year property See Attached Statement d 10-year property e 15-year property Attached Statement f 20-year property g 25-year property 25 yrs. S/L h Residential rental 27 5 yrs. MM S/L property 27.5 yrs MM S/L i Nonresidential real 39 yrs. MM S/L MM S/L Section C - Assets Placed in Service During 2005 Tax Year Using the Alternative Depreciation System The form of the same 20 a Class life S/L b 12-year 12 yrs. S/L S/L c 40-year Summary (see instructions) Part IV 8,152 21 22 Total. Add amounts from line 12, lines 14 through 17, lines 19 and 20 in column (g), and line 21. Enter here and on the appropriate lines of your return. Partnerships and S corporations - see instr. 79,869 23 For assets shown above and placed in service during the current year, enter the portion 23 of the basis attributable to section 263A costs . . . . . . . . . . . . .

orm	4562 (2005						ONON C							77-027		Page 2
Part				clude automol	oiles, c	ertain	other ve	hicles	, cellula	ar tele	ohones	s, certa	ın con	nputer	s, and	<u>×</u>
				itertainment, r												
				le for which yo											e, comp	lete
				mns (a) throug												<del></del>
				Information (C												
24a	Do you hav	e evidence	to support the b	ousiness/investmen	t use cla	med?	X Yes	No	24b	If "Yes,	" is the e	evidence	written	2	X Yes	No
_	(a)		(b)	(c) Business/	(	t)	(e) Ba	sis for	(1	f)	(9	3)	(1	h)	(ı) El	ected
	Type of prop	erty	Date placed	investment use	Cos	st or	depred	ciation	Reco	overy	Met	hod/	Depre	ciation	section	n 179
	(list vehicles	first)	in service	percentage	other	basis	(business/ii	vestment)	per	bon	Conv	ention	dedu	uction		st
25	•			tain property with a li		•				Zone pro	perty			•	1. 1. 25 .	T. 35.
-20				used more than 50%			iness use (	see instru	ictions)			25		0	J. 72.	
_26	Property	usea mor	e man 50% i	n a qualified bu %	siness	use:					· ·				<del></del> -	
						<del>-</del>	<u> </u>		<u></u>							
200	Statement										<del> </del>			8,152		0
27		used 50%	or less in a	qualified busine	ess use		l				L			0,102	L	
_=-	, 15 p s y	<u> </u>		%							S/L -				4 7 1	St. 14 1 1
		_		%							S/L -					ı
				%							S/L -			0	2181 22 C	1 2
28	Add amo	unts in co	lumn (h), line	es 25 through 2	7. Ente	r here a	and on lu	ne 21, p	age 1			28		8,152		` <u> </u>
29	Add amo	unts in co	lumn (i), lıne	26. Enter here					· · .		<u> </u>	<u> </u>	<u></u>	29		0
							ation or									
				a sole proprietor,										ed vehicl	es to	
				s in Section C to s	ı											
20			ment miles dr		í '	a) ala 1	(t			c)	1 '	d)		e)	() \/ab:	•
	miles)	year (do n	ot include cor	iiinuung	See St	cle 1	Vehi	0		cle 3 0	veni	cle 4 0	ven	<u>icle 5</u> 0		cle 6 0
31	•	mutina mile	es driven durin	o the vear	366 31	0		0	<del></del>	0	<del> </del>	0		0		0
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	miles drive	-				0		0	1	0		0		0		0
33	Total miles	driven du	ring the year													
	Add lines 3	30 through	32			0	<u></u>	0		0		0		0		0
34	Was the ve	ehicle avail	lable for perso	nal	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
	use during	-		•							ļ			<u> </u>		
35			f primarily by a	a more than										}		
	5% owner			•			ļ <u> </u>			ļ	ļ					
36	Is another		allable for								}				<u> </u>	i
	personal u		Section C - C	Questions for E	molov	ore Wh	o Provid	do Vobi	clos fo	rlleo	by Thei	r Empl	OVOCE	<u> </u>	<u> </u>	
Ansu	er these a			if you meet an							•	-	-			
				ted persons (se				9 000	J., D		00 000	2 2 , 0	, p. 0 , 0 0	,,,,,,,		
	····-						<del></del>	<del></del>						<del></del>	Yes	No
37	Do you ma	untain a wr	ntten policy sta	atement that prohi	bits all p	ersonal	use of ve	hicles, ii	ncluding	commu	iting,					
38	Do you ma	iintain a wr	ntten policy sta	atement that prohi	bits pers	sonal us	e of vehic	des, exc	ept com	muting,	by your	employe	ees?		ļ	
				ed by corporate o			s, or 1% o	r more o	wners	•						
39				employees as per								•			<u> </u>	<u> </u>
40				cles to your emplo		btain inf	formation	from you	ur emplo	yees at	out				<u> </u>	
				the information red								•			<u> </u>	
41				cerning qualified a								•		•	37.	· ·
Part				40, or 41 is "Yes,	ao not	comple	te Section	B for th	e covere	ea venia	ies				1 rs. 1-	L
- GU L		Amortiz				/5\	Data			,	d)	Γ	(e)		,	f)
		Dec	(a) scription of costs	•			Date rtization		c) uzable	1	d) ode	Amn	(e) rtization	nenod		u) ation for
		Des	on phon or costs	•			egins		ount	l .	ction	I	percenta		l .	year

42 Amortization of costs that begins during your 2005 tax year (see instructions)

44 Total. Add amounts in column (f). See the instructions for where to report

43 Amortization of costs that began before your 2005 tax year .

43

44

704

704

Part I (8868) - Book	s in care of			
Name				
. X Person				
Business K	ATHI HORTON			
Address			Fax no.	Telephone no
262 GAFFEY ROAD				1-800-556-8885
City		State	Zıp code	Foreign country
WATSONVILLE	•	CA	95076-9731	

Line 1 (990) - Public Support and Contributions	YEAR END 12/31/05		
	Ca	sh	Non Cash
Line 1a - Direct public support			
1 Contributions		62,307 <b>1</b>	5,477
2 Membership dues and assessments (contributions from the public)		2	
3 Commercial co-venture		3	
4 Special events contributions (Line 9 - Special Events)		0 4	
5		5	
6		6	
7		7	
8		8	
9		9	
10 Total		62,307 10	5,477
_ine 1b - Indirect public support	• •	90,000	
_ine 1c - Government contributions (grants)	<u> </u>		

Line 10c (990) - Gross Profit from Sale of Inventory TAX YEAR. 12/31/05

Category	Gross Sales	Cost of Goods Sold	Net
NARCONON PROGRAM MATERIAL SALES	<u> </u>	51,948	36,977
			0
			0
		<del></del>	0
			0
			0
			0
		<del></del>	0
			0
			0
Totals	. 88,925	51,948	36,977

o affiliates
- Payments t
(066)
Line 16

TAX YEAR: 12/31/05

Amount	487,029					487,029
Purpose	Trademark License Fee					
	95-2769582					
ST ZIP	CA 90028					
City	Los Angeles					
Street	7060 Hollywood Blvd #220					
Name	Narconon International				10	11 Total

Line 20 (990) - Other changes in net assets or fund balances  YEAR EN	ND: 12/31/05	
1 CUMULATIVE EFFECT OF CHANGE IN ACCOUNTING PRINCIPLE FROM CASH TO ACCRUAL	1 -:	211,379
2 THE CHANGE WAS DUE TO THE CALIFORNIA NONPROFIT INTEGRITY ACT OF 2004 EFFECTIVE	2	
3 JANUARY 1, 2005. CHARITABLE CORPORATIONS THAT ACCRUE OVER \$2 MILLION OR	3	<u></u>
4 MORE IN GROSS REVENUE IN ANY FISCAL YEAR MUST HAVE AUDITED FINANCIAL STATEMENTS	4	
5 BY AN INDEPENDENT CPA. BECAUSE OF THE ACCRUE REQUIREMENTS THE AUDITED FINANCIAL	5	
6 STATEMENTS WERE DONE USING THE ACCRUAL ACCOUNTING MEDTHOD TO ACCURATELY	6	<del></del>
7 REFLECT ACCRUED REVENUE PER THE NEW CALIFORNIA LAW	7	
8	8	<del></del>
9	9	
10 Total	10 -	211,379

Assets by Classification	١١	066	TAX YEAR	21/131/05		NARCONON OF NORTHERN CALIFORNIA	OF NORTI	HERN CALI	FORNIA		77-0275827	5827	
Item Description of No Property" Indicates RETIRED	Date Placed In Service	Asset	Bus. Use %	Cost or Other Basis	Sec. 179 Deduction	Special Allowance	Recovery Basis	Recovery	Method	Conv	Prior Accum Deprec , 179, Bonus	2005 Deprec.	2005 Accum. Deprec
GROUP: SOFTWARE	4/29/2002	7	100 00%	349	c	C	349	o.	$\overline{\sigma}$	Z	310	30	349
** SOFTWARE DONA	6/26/2002	ī	100 00%	200	0	0	200			¥ ∑	417	83	200
* CHECK BY FAX PR		Œ	100 00%	188	0	0	188	5.5	SUGDS 1	¥	24	34	91
GROUP: SOFTWARE TOTAL	TOTAL		1 1	1,037	0	0	1,037			1 1	784	156	940
GROUP: COMPUTER & OFFICE EQUIP	ICE EQUIP												
** FAX PHONE	2/1/1996	F-6	100 00%	272	0	0	272	5.8		¥	272	0	272
** MATERIALS FOR N	_	F-6	100 00%	1,622	0	0	1,622	5.8		¥	1,620	2	1,622
** USED JEMINI COM		F-6	100 00%	800	0	0	800			È	800	0	800
** MEMORY UPGRAE	2/16/1998	F-6	100 00%	173	0	0	173	58		높	173	0	173
** LASERJET PRINTE	2/18/1998	F-6	100 00%	452	0	0	452	5 8	SUGDS 1	Ή	452	0	452
** PAPER FOLDER	4/3/1998	F-6	100 00%	540	0	0	540	5.8	SUGDS 1	¥	540	0	540
** ZIP DRIVE	4/30/1998	F-6	100 00%	162	0	0	162	5.8	SL/GDS	¥	162	0	162
** TELEPHONE	10/26/1998	F-6	100 00%	480	0	0	480	5.8	SUGDS 1	¥	448	32	480
** PAPER FOLDER	3/11/1999	F-6	100 00%	714	0	0	714	7.8	SL/GDS	È	299	102	701
** MODEM	4/12/1999	F-6	100.00%	108	0	0	108	5 8	SL/GDS	¥	108	0	108
** 3 COMPUTERS	8/2/1999	F-6	100 00%	3,075	0	0	3,075	7.8	SUGDS !	¥	2,360	439	2,799
** PHONE LINES	9/5/1999	F-6	100 00%	3,292	0	0	3,292	7.8	SUGDS !	¥	2,526	470	2,996
** LAPTOP	9/19/2000	F-6	100 00%	1,080	0	0	1,080	5 2	SL/GDS	¥	972	108	1,080
** COMPUTER/MONI	5/30/2001	F-6	100 00%	1,030	0	0	1,030	5 8	SUGDS 1	È	765	206	971
** COMPUTER	7/25/2001	F-6	100.00%	1,418	0	0	1,418	5 8	SL/GDS	È	1,055	284	1,339
LASER PRINTER	7/27/2001	F-6	100 00%	1,469	0	0	1,469	5 5	SL/GDS	¥	1,092	294	1,386
** COMPUTER/MONIT	10/11/2001	F-6	100.00%	1,378	0	0	1,378	5 5	SL/GDS	¥	1,025	276	1,301
** COMPUTER	6/12/2002	F-6	100 00%	756	0	0	756	5 8	SL/GDS 1	MM	384	151	535
** FAX MACHINE	6/25/2002	F-6	100 00%	200	0	0	200	5 8	SL/GDS	Ή	100	40	140
** LABEL MACHINE	8/28/2002	F-6	100 00%	1,285	0	0	1,285	5 8	SUGDS 1	MM	009	257	857
** LAPTOP	10/2/2002	F-6	100 00%	2,332	0	0	2,332	5 8	SL/GDS F	M	1,049	466	1,515
· CELL PHONE	12/26/2002	F-6	100 00%	348	0	0	348	5 S	SL/GDS N	MM	140	70	210
* 2 NEW PHONES AI	2/3/2003	F-6	100 00%	1,667	0	0	1,667	5.5	SUGDS 1	¥	200	333	833
** FAX MACHINE	2/24/2003	F-6	100 00%	150	0	0	150	5 S	SUGDS +	Ή	45	30	75
3 DESKTOPS AND 1	3/3/2003	F-6	100 00%	6,534	0	0	6,534	5 8	SU/GDS +	¥	1,960	1,307	3,267
** PRINTER	3/25/2003	F-6	100 00%	115	0	0	115	5 8	SUGDS +	È	35	23	28
** PHONE ANSWERIT	3/25/2003	F-6	100.00%	130	0	0	130	5 8	SUGDS +	¥	39	56	65
** LAPTOP	4/28/2003	F-6	100 00%	2,933	0	0	2,933	5 S	SUGDS 1	Η	880	287	1,467
** HIGH SPEED INTE	5/22/2003	F-6	100 00%	140	0	0	140	5 8	SUGDS +	¥	42	28	70
** 2 TOSHIBA PHONE	5/27/2003	F-6	100 00%	380	0	0	380	5.8	SUGDS +	È	114	9/	190
** DESKTOP	6/2/2003	F-6	100 00%	1,241	0	0	1,241	5 S	SL/GDS +	È	372	248	620
2 DESKTOP COMPUT	6/6/2003	F-6	100 00%	1,394	0	0	1,394	5 S	SL/GDS +	÷	418	279	697
** FAX MACHINE	6/30/2003	F-6	100.00%	130	0	0	130	7.8	SL/GDS +	È	28	19	47
2 LAPTOPS	6/30/2003	F-6	100 00%	5,583	0	0	5,583	5 S	SL/GDS +	¥	1,675	1,117	2,792
** EMACHINE COMPI	7/8/2003	F-6	100 00%	089	0	0	680	5 8	SL/GDS F	¥	204	136	340

|                  | 155  | 738   | 158  | 291  | 71  | 47   | 63   | 120  
   
   
   | 84  
   
   
  | 1,585   | 37   
   
   
  | 41   | 34,800  
   
  |   | 200  | 400   
  | 1,368  
   
  | 620  | 490   | 175   | 740  | 425  | 145   
   
   | 130  | 95  | 1,495  | 151   | 1,090   | 655  | 386   | 426           | 540              | 6                | 390                     | 141  | 360  | 438   | 352  | 3,142   
   | 448  |
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--|--|---|--|---|--|
| 180              | 62   | 295   | 63   | 194  | 71  | 47   | 63   | 120  
   
   
   | 84  
   
   
  | 1,585   | 37   
   
   
  | 41   | 10,248  
   
  |   | 0  | 0   
  | 199  
   
  | 62   | 86  | 35  | 148  | 82   | 29  
   
   | 26   | 19  | 427  | 43  | 327   | 199  | 122   | 140           | 180              | 30               | 130                     | 47   | 120  | 175   | 141  | 1,257   
   | 179  |
| 270              | 93   | 443   | 95   | 26   | 0   | 0  | 0  | 0  
   
   
   | 0   
   
   
  | 0   | 0  
   
   
  | 0  | 24,552  
   
  |   | 200  | 400   
  | 1,169  
   
  | 558  | 392   | 140   | 592  | 340  | 116   
   
   | 104  | 9/  | 1,068  | 108   | 763   | 456  | 264   | 286           | 360              | 09               | 260                     | 94   | 240  | 263   | 211  | 1,885   
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   | ¥  | ¥   | ¥  | 숲   | Σ   | Σ  | Ψ   | MM            | ΜM               | Σ                | MΜ                      | Ψ  | MM   | ¥   | ¥  | È   
   | ř  |
| SUGDS            | SC/GDS   | SUGDS   | SUGDS  | SUGDS  | SUGDS   | SUGDS  | SL/GDS   | SL/GDS   
   
   
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  | SU/GDS  | SUGDS  
   
   
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  |   | SL/GDS   | SU/GDS  
  | SUGDS  
   
  | SU/GDS   | SL/GDS  | SUGDS   | SUGDS  | SUGDS  | SUGDS   
   
   | SU/GDS   | SUGDS   | SU/GDS   | SC/GDS  | SL/GDS  | SUGDS  | SU/GDS  | SL/GDS        | SU/GDS           | SUGDS            | SUGDS                   | SU/GDS   | SL/GDS   | SU/GDS  | SC/GDS   | SUGDS   
   | 202/12   |
| 5                | 5  | 5   | 5  | 5  | 5   | 5  | 5  | 5  
   
   
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   | ער   |
| 006              | 312  | 1,476   | 315  | 696  | 423   | 400  | 538  | 1,200  
   
   
   | 1,675   
   
   
  | 47,535  | 2,234  
   
   
  | 2,458  | 104,498   
   
  |   | 200  | 400   
  | 1,392  
   
  | 620  | 685   | 245   | 1,038  | 592  | 200   
   
   | 180  | 136   | 2,137  | 216   | 1,633   | 992  | 612   | 669           | 006              | 150              | 648                     | 237  | 009  | 875   | 703  | 6,284   
   | 808  |
| 0                | 0  | 0   | 0  | 0  | 0   | 0  | 0  | 0  
   
   
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  |   | 0  | 0   
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  | 0  | 0   | 0   | 0  | 0  | 0   
   
   | 0  | 0   | 0  | 0   | 0   | 0  | 0   | 0             | 0                | 0                | 0                       | 0  | 0  | 0   | 0  | 0   
   | <  |
| 006              | 312  | 1,476   | 315  | 696  | 423   | 400  | 538  | 1,200  
   
   
   | 1,675   
   
   
  | 47,535  | 2,234  
   
   
  | 2,458  | 104,498   
   
  |   | 200  | 400   
  | 1,392  
   
  | 620  | 685   | 245   | 1,038  | 592  | 200   
   
   | 180  | 136   | 2,137  | 216   | 1,633   | 362  | 612   | 669           | 006              | 150              | 648                     | 237  | 900  | 875   | 703  | 6,284   
   | 300  |
| 100 00%          | 100 00%  | 100 00%   | 100 00%  | 100.00%  | 100 00%   | 100 00%  | 100 00%  | 100 00%  
   
   
   | 100 00%   
   
   
  | 100 00%   | 100 00%  
   
   
  | 100 00%  | OTAL _  
   
  |   | 100.00%  | 100 00%                                       
  | 100 00%  
   
  | 100 00%  | 100 00%   | 100 00%   | 100 00%  | 100 00%  | 100 00%   
   
   | 100 00%  | 100 00%   | 100 00%  | 100 00%   | 100 00%   | 100 00%  | 100 00%   | 100 00%       | 100 00%          | 100 00%          | 100 00%                 | 100 00%  | 100 00%  | 100 00%   | 100 00%  | 100 00%   
   | 400 000  |
| F-6              | F-6  | F-6   | F-6  | F-6  | F-6   | F-6  | F-6  | F-6  
   
   
   | F-6   
   
   
  | F-6   | F-6  
   
   
  | F-6  | QUIP TO   
   
  | EN  | F-7  | F-7   
  | F-7  
   
  | F-7  | F-7   | F-7   | F-7  | F-7  | F-7   
   
   | F-7  | F-7   | F-7  | F-7   | F-7   | F-7  | F-7   | F-7           | F-7              | F-7              | F-7                     | F-7  | F-7  | F-7   | F-7  | F-7   
   | L  |
| 7/9/2003         | 8/25/2003  | 9/2/2003  | 9/26/2003  | 1/20/2004  | 3/9/2005  | 5/16/2005  | 5/27/2005  | 6/27/2005  
   
   
   | 9/26/2005   
   
   
  | 11/15/2005  | 12/15/2005   
   
   
  | 12/15/2005   | & OFFICE E  
   
  | AL EQUIPMI  | 4/27/1996  | 5/20/1996                                     
  | 2/28/1999  
   
  | 9/22/2000  | 1/30/2001   | 2/21/2001   | 3/15/2001  | 8/15/2001  | 12/20/2001  
   
   | 12/20/2001   | 12/20/2001  | 7/1/2002   | 7/3/2002  | 9/3/2002  | 9/26/2002  | 11/4/2002   | 12/16/2002    | 12/31/2002       | 12/31/2002       | 12/31/2002              | 12/31/2002   | 12/31/2002   | 1/13/2003   | 2/3/2003   | 2/18/2003   
   | 2/24/2003  |
| ** COMPUTER COMP | ** FAX AND PHONE                                 | ELECTRICONICS UP  | ** SHREDDERS   | SAFE   | FAX & LASER PRINTI  | LASER PRINTER DIV  | LAPTOP - TREASURY  | DESK & PRINTER   
   
   
   | SDA & DIV 2 COMPU   
   
   
  | PHONE/INTERNET/ C   | D/ED LAPTOP  
   
   
  | DELL COMPUTER  | GROUP: COMPUTER   
   
  | P: PLANT & TECHNICA   | ** STAIR STEPPERS  | ** STAIR STEPPERS                             
  | ** SAUNA HEATER  
   
  | ** FREEZER   | ** TOILET & HEATER  | ** MIXER FOR KITCH  | FURNACE REPAIR   | DRIER  | ** VACCUUM CLEAN!   
   
   | ** WATER HEATER  | ** DRILL, SCRAPER F                               | WATER HEATER   | REFRIGERATOR  | WASHER/DRYER                                      | ICE MACHINE  | ** 2 VACUUMS  | GENERATOR     | ** WASHER/ DRYER | ** MICROWAVE DON | ** REFRIGERATOR         | ** MOWER   | * FREEZER  | GENERATOR   | SEARS FREEZER  | WALK IN REFRIGER/   
   | Charles HOTE   |
|                  | 7/9/2003 F-6 100 00% 900 0 0 900 5 SL/GDS HY 270 | 7/9/2003 F-6 100 00% 900 0 0 900 5 SL/GDS HY 270 1 8/25/2003 F-6 100 00% 312 0 0 312 5 SL/GDS HY 93 | 7/9/2003 F-6 100 00% 900 0 0 900 5 SL/GDS HY 270 1 8/25/2003 F-6 100 00% 312 0 0 0 1,476 5 SL/GDS HY 93 2 2/2/2003 F-6 100 00% 1,476 0 0 1,476 5 SL/GDS HY 443 2 | 7/9/2003 F-6 100 00% 900 0 0 900 5 SL/GDS HY 270 1 8/25/2003 F-6 100 00% 3.12 0 0 0 1,476 5 SL/GDS HY 93 2 9/26/2003 F-6 100 00% 1,476 0 0 0 3.15 5 SL/GDS HY 95 9 | MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS HY         270         1           (AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         312         5 SL/GDS HY         93           TRICONICS UP:         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS HY         443         2           REDDERS         9/26/2004         F-6         100 00%         315         0         969         5 SL/GDS HY         95         1 | MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           (AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         315         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         315         0         0         315         5 SL/GDS         HY         95           1/20/2004         F-6         100 00%         423         5 SL/GDS         HY         97         1           LASER PRINTI         3/9/2005         F-6         100 00%         423         5 SL/GDS         HY         97         1 | MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         315         0         0         315         5 SL/GDS         HY         95           LASER PRINTI         3/9/2005         F-6         100 00%         423         6         969         5 SL/GDS         HY         97         1           LASER PRINTI         3/9/2005         F-6         100 00%         423         6         969         5 SL/GDS         HY         97         1           RASER PRINTING         5/16/2005         F-6         100 00%         423         6         969         5 SL/GDS         HY         97         1           RASER PRINTING         5/16/2005         F-6         100 00%         423 | MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           RECONICS UP:         9/2/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/2/2003         F-6         100 00%         315         0         0         315         5 SL/GDS         HY         443         2           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         97         1           R PRINTER DIV         5/16/2005         F-6         100 00%         400         90         423         5 SL/GDS         HY         97         1           APRINTER DIV         5/16/2005         F-6         100 00%         400         90         5 SL/GDS         FM         97         1           APRINTER DIV         5/16/2005         F-6         100 00%         400 </td <td>MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         312         5 SL/GDS         HY         93           TRICONICS UP.         9/22/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         315         0         969         5 SL/GDS         HY         943         1           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         97         1           A PRINTER DIV         5/16/2005         F-6         100 00%         423         0         423         5 SL/GDS         FM         0           A PRINTER DIV         5/16/2005         F-6         100 00%         400         538         5 SL/GDS         FM         0           A PRINTER SURFACE         6/27/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS<td>MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SUGDS         HY         270           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SUGDS         HY         93           TRICONICS UP.         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         5 SUGDS         HY         443           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         423         5 SUGDS         HY         97           APRINTER DIV         5/16/2005         F-6         100 00%         423         0         400         5 SUGDS         FM         0           APRINTER DIV         5/16/2005         F-6         100 00%         538         0         400         5 SUGDS         FM         0           APRINTER SURFARINTER         6/27/2005         F-6         100 00%         538         5 SUGDS         FM         0           APRINTER SURFARINTER         6/27/2005         F-6</td><td>MADLTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP.         9/22/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           LASER PRINTER         9/26/2004         F-6         100 00%         423         0         423         5 SL/GDS         HY         97         1           APRINTER DIV         5/16/2005         F-6         100 00%         400         0         423         5 SL/GDS         FM         0           APRINTER DIV         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           APRINTER SURVERSERIE         6/10/2005         F-6         100 00%         1,200         0<td>MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         312         5 SL/GDS         HY         93           TRICONICS UP, 9/2/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/2/2003         F-6         100 00%         315         0         969         5 SL/GDS         HY         443           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           ARENTARE DIV         5/16/2005         F-6         100 00%         400         0         423         5 SL/GDS         FM         0           ARINTER DIV         5/16/2005         F-6         100 00%         1,200         0         400         5 SL/GDS         FM         0           ARINTER SUITARE DIV         5/16/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           ARIN</td><td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SUGDS         HY         270           CAND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SUGDS         HY         93           REDDERS         9/22/2003         F-6         100 00%         1,476         0         1,476         5 SUGDS         HY         443           REDDERS         9/22/2003         F-6         100 00%         315         0         1,476         5 SUGDS         HY         443           LASER PRINT         3/26/2003         F-6         100 00%         423         5 SUGDS         HY         95           LASER PRINT         3/26/2005         F-6         100 00%         423         5 SUGDS         HY         97           P. TREASUR         5/27/2005         F-6         100 00%         423         5 SUGDS         FM         97           A. PRINTER         6/27/2005         F-6         100 00%         1,575         0         423         5 SUGDS         FM         0           A. PRINTER    
    6/27/2005         F-6         100 00%         1,575         0         423<td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SLGDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SLGDS         HY         93           TRICONICS UP:         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SLGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         315         5 SLGDS         HY         443           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SLGDS         HY         443           DP - TREASUR         3/9/2005         F-6         100 00%         423         0         423         5 SLGDS         HY         97           A PRINTER         5/16/2005         F-6         100 00%         423         0         423         5 SLGDS         FM         97           A PRINTER         6/27/2005         F-6         100 00%         1,200         0         423         5 SLGDS         FM         0</td><td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         443         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           LASER PRINTER         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           A PRINTER         6/17/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           A PRINTER</td><td>5         100 00%         900         5 SUGDS         HY         270           1 000 00%         312         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         400         538         5 SUGDS         FM         0           1 100 00%         1,575         0         1,675         5 SUGDS         FM         0           1 100 00%         2,234         0         47,535         5 SUGDS         FM         0           1 100 00%         2,458         0         2,458         5 SUGDS         FM         0           1 100 00%         2,458         0         0         104,498         5 SUGDS         FM         0           1 100 00%         2,458         0         104</td><td>5         100 00%         900         5 SLGDS         HY         270           6         100 00%         312         5 SLGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SLGDS         HY         93           8         100 00%         1,476         0         0         1,476         5 SLGDS         HY         943           9         100 00%         423         0         969         5 SLGDS         HY         95           100 00%         423         0         423         5 SLGDS         FM         0           100 00%         1,200         0         1,675         5 SLGDS         FM         0           100 00%         1,675         0         1,675         5 SLGDS         FM         0           100 00%         2,234         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         104,498<!--</td--><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           7         100 00%         1,476         0         1,476         5 SL/GDS         HY         443           8         100 00%         315         0         0         1,476         5 SL/GDS         HY         443           9         100 00%         423         0         423         5 SL/GDS         HY         95           100 00%         423         0         423         5 SL/GDS         HY         97           100 00%         423         0         423         5 SL/GDS         FM         0           100 00%         1,200         0         1,675         5 SL/GDS         FM         0           100 00%         47,535         0         47,535         5 SL/GDS         FM         0           100 00%         2,234         0         2,234         5 SL/GDS         FM         0           100 00%         2,458         0         2,458         5 SL/GDS         FM         0           100 00%         2,458         0         0</td><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           1 100 00%         423         0         969         5 SL/GDS         HY         95           1 100 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,234         0         2,234         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS</td><td>5         100 00%         900         0         900         5 SUGDS         HY         270           6         100 00%         312         0         0         1,476         5 SUGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           8         100 00%         315         0         0         969         5 SUGDS         HY         95           9         100 00%         423         0         423         5 SUGDS         HY         97           100 00%         423         0         400         5 SUGDS         FM         0           100 00%         1,200         0         1,200         5 SUGDS         FM         0           100 00%         1,675         0         1,675         5 SUGDS         FM         0           100 00%         2,234         0         2,234         5 SUGDS         FM         0           100 00%         2,458         0         2,458         5 SUGDS         FM         0           100 00%         2,458         0         0         104,498         5 SUGDS         FM</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         315         0         315         5 SLGDS         HY         94           1 00 00%         423         0         969         5 SLGDS         HY         95           1 00 00%         423         0         423         5 SLGDS         FM         97           1 100 00%         1,200         0         1,200         5 SLGDS         FM         0           1 100 00%         1,675         0         1,675         5 SLGDS         FM         0           1 100 00%         2,458         0         2,234         5 SLGDS         FM         0           1 100 00%         2,458         0         2,458         5 SLGDS         FM         0           1 100 00%         2,458         0         0         2,458         5 SLGDS         FM&lt;</td><td>5         100 00%         900         5 SL/GDS         HY         270           1 00 00%         312         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         423         0         423         5 SL/GDS         HY         97           1 00 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,575         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,645
        5 SL/GDS         FM         0           1 100 00%         2,458         0         0&lt;</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         95           6         100 00%         423         0         403         1         969         5 SLGDS         FM         97           7         100 00%         423         0         403         5 SLGDS         FM         0         0           8         100 00%         1,575         0         1,675         5 SLGDS         FM         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1         0         1         0         1,675         5 SLGDS         FM         0         0         0         1         0         1,675         5 SLGDS         FM         0         0         <t< td=""><td>1 100 00%         900         5 SUGDS         HY         270           1 100 00%         312         5 SUGDS         HY         93           1 100 00%         1,476         0         1,476         5 SUGDS         HY         93           1 100 00%         315         0         969         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         2,234         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         0         2,448         5 SUGDS         FM         0           &lt;</td><td>  100 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   312   0   900   5 SUGDS   HY   270   312   100 00%   312   0   0   1476   5 SUGDS   HY   93   31   312   0   0   1476   5 SUGDS   HY   943   315   0   0   969   5 SUGDS   HY   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   900   5 SUGDS HY   270     100 00%   1476   0   0   1476   5 SUGDS HY   93     100 00%   1476   0   0   1476   5 SUGDS HY   943     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   1500   5 SUGDS HW   95     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,332   0   1,675   5 SUGDS HW   90     100 00%   1,332   0   1,675   5 SUGDS HW   400     100 00%   1,332   0   0   1,392   5 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   0   620   5 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,332   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,304   0   0   1,304   7 SUGDS HW   1,169     100 00%   1,305   0   0   0   1,305  </td><td>  100 00%   310   0   0   0   0   0   0   0   0   0  </td><td>  100 00%   312   0   900   5 SUGDS   HY   270     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   1,200   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,536   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   522   0   0   1,325   7 SUGDS   HY   400     100 00%   525   0   0   1,038   7 SUGDS   HY   392     100 00%   526   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   1,038   5 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   0   0   0   0    </td><td>  100 00%   310 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   900</td><td>  100 00%   300</td><td>  100 00%   300</td><td>  100 00%   310 00%   311</td><td>  100 00%   315   0   300   5 SLGGS HY   270   310 00%   315   100 00%   315   0   0   315   5 SLGGS HY   315   31</td><td>  100 00%   312   0   0   0   5 L/GDS   HY   270   100 00%   312   0   0   1476   5 L/GDS   HY   95   100 00%   315   0   0   1476   5 L/GDS   HY   95   100 00%   423   0   0   400   5 L/GDS   HY   95   100 00%   423   0   400   5 L/GDS   FM   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   0   312   5   5   5   5   5   5   5   5   5  </td><td>  100 00%   312   0   0   900   5 SUGDS   HY   270   100 00%   312   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   315   5 SUGDS   HY   95   95   95   95   95   95   95   9</td><td>  100 00%   312   0   0   900   5 L/GDS   HY   270   100 00%   315   0   0   1476   5 L/GDS   HY   93   95   100 00%   315   0   0   1476   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0  
328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   3234   0   3234   0   3234   5 L/GDS   HY   340   0   3 L/GDS   HY   3</td><td>  100 00%   350   5 NGCDS   HY   270   100 00%   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   423   0   315   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   4755   0   423   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0</td></t<></td></td></td></td></td> | MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         312         5 SL/GDS         HY         93           TRICONICS UP.         9/22/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         315         0         969         5 SL/GDS         HY         943         1           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         97         1           A PRINTER DIV         5/16/2005         F-6         100 00%         423         0         423         5 SL/GDS         FM         0           A PRINTER DIV         5/16/2005         F-6         100 00%         400         538         5 SL/GDS         FM         0           A PRINTER SURFACE         6/27/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS <td>MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SUGDS         HY         270           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SUGDS         HY         93           TRICONICS UP.         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         5 SUGDS         HY         443           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         423         5 SUGDS         HY         97           APRINTER DIV         5/16/2005         F-6         100 00%         423         0         400         5 SUGDS         FM         0           APRINTER DIV         5/16/2005         F-6         100 00%         538         0         400         5 SUGDS         FM         0           APRINTER SURFARINTER         6/27/2005         F-6         100 00%         538         5 SUGDS         FM         0           APRINTER SURFARINTER         6/27/2005         F-6</td> <td>MADLTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP.         9/22/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           LASER PRINTER         9/26/2004         F-6         100 00%         423         0         423         5 SL/GDS         HY         97         1           APRINTER DIV         5/16/2005         F-6         100 00%         400         0         423         5 SL/GDS         FM         0           APRINTER DIV         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           APRINTER SURVERSERIE         6/10/2005         F-6         100 00%         1,200         0<td>MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         312         5 SL/GDS         HY         93           TRICONICS UP, 9/2/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/2/2003         F-6         100 00%         315         0         969         5 SL/GDS         HY         443           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           ARENTARE DIV         5/16/2005         F-6         100 00%         400         0         423         5 SL/GDS         FM         0           ARINTER DIV         5/16/2005         F-6         100 00%         1,200         0         400         5 SL/GDS         FM         0           ARINTER SUITARE DIV         5/16/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           ARIN</td><td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SUGDS         HY         270           CAND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SUGDS         HY         93           REDDERS         9/22/2003         F-6         100 00%         1,476         0         1,476         5 SUGDS         HY         443           REDDERS         9/22/2003         F-6         100 00%         315         0         1,476         5 SUGDS         HY         443           LASER PRINT         3/26/2003         F-6         100 00%         423         5 SUGDS         HY         95           LASER PRINT         3/26/2005         F-6         100 00%         423         5 SUGDS         HY         97           P. TREASUR         5/27/2005         F-6         100 00%         423         5 SUGDS         FM         97           A. PRINTER         6/27/2005         F-6         100 00%         1,575         0         423         5 SUGDS         FM         0           A. PRINTER         6/27/2005         F-6         100 00%         1,575         0         423<td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SLGDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SLGDS         HY         93           TRICONICS UP:         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SLGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         315         5 SLGDS         HY         443           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SLGDS         HY         443           DP - TREASUR         3/9/2005         F-6         100 00%         423         0         423         5 SLGDS         HY         97           A PRINTER         5/16/2005         F-6         100 00%         423         0         423         5 SLGDS         FM         97           A PRINTER         6/27/2005         F-6         100 00%         1,200         0         423         5 SLGDS         FM         0</td><td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         443         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         95           LASER PRINT         3/9/2005         F-6 
       100 00%         423         0         423         5 SL/GDS         HY         97           LASER PRINTER         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           A PRINTER         6/17/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           A PRINTER</td><td>5         100 00%         900         5 SUGDS         HY         270           1 000 00%         312         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         400         538         5 SUGDS         FM         0           1 100 00%         1,575         0         1,675         5 SUGDS         FM         0           1 100 00%         2,234         0         47,535         5 SUGDS         FM         0           1 100 00%         2,458         0         2,458         5 SUGDS         FM         0           1 100 00%         2,458         0         0         104,498         5 SUGDS         FM         0           1 100 00%         2,458         0         104</td><td>5         100 00%         900         5 SLGDS         HY         270           6         100 00%         312         5 SLGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SLGDS         HY         93           8         100 00%         1,476         0         0         1,476         5 SLGDS         HY         943           9         100 00%         423         0         969         5 SLGDS         HY         95           100 00%         423         0         423         5 SLGDS         FM         0           100 00%         1,200         0         1,675         5 SLGDS         FM         0           100 00%         1,675         0         1,675         5 SLGDS         FM         0           100 00%         2,234         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         104,498<!--</td--><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           7         100 00%         1,476         0         1,476         5 SL/GDS         HY         443           8         100 00%         315         0         0         1,476         5 SL/GDS         HY         443           9         100 00%         423         0         423         5 SL/GDS         HY         95           100 00%         423         0         423         5 SL/GDS         HY         97           100 00%         423         0         423         5 SL/GDS         FM         0           100 00%         1,200         0         1,675         5 SL/GDS         FM         0           100 00%         47,535         0         47,535         5 SL/GDS         FM         0           100 00%         2,234         0         2,234         5 SL/GDS         FM         0           100 00%         2,458         0         2,458         5 SL/GDS         FM         0           100 00%         2,458         0         0</td><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           1 100 00%         423         0         969         5 SL/GDS         HY         95           1 100 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,234         0         2,234         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS</td><td>5         100 00%         900         0         900         5 SUGDS         HY         270           6         100 00%         312         0         0         1,476         5 SUGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           8         100 00%         315         0         0         969         5 SUGDS         HY         95           9         100 00%         423         0         423         5 SUGDS         HY         97           100 00%         423         0         400         5 SUGDS         FM         0           100 00%         1,200         0         1,200         5 SUGDS         FM         0           100 00%         1,675         0         1,675         5 SUGDS         FM         0           100 00%         2,234         0         2,234         5 SUGDS         FM         0           100 00%         2,458         0         2,458         5 SUGDS         FM         0           100 00%         2,458         0         0         104,498         5 SUGDS         FM</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         315         0         315         5 SLGDS         HY         94           1 00 00%         423         0         969         5 SLGDS         HY         95           1 00 00%         423         0         423         5 SLGDS         FM         97           1 100 00%         1,200         0         1,200         5 SLGDS         FM         0           1 100 00%         1,675         0         1,675         5 SLGDS         FM         0           1 100 00%         2,458         0         2,234         5 SLGDS         FM         0           1 100 00%         2,458         0         2,458         5 SLGDS         FM         0           1 100 00%         2,458         0         0         2,458         5 SLGDS         FM&lt;</td><td>5         100 00%         900         5 SL/GDS         HY         270           1 00 00%         312         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         423         0         423         5 SL/GDS         HY         97           1 00 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,575         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,645         5 SL/GDS         FM         0           1 100 00%         2,458         0         0&lt;</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         95           6         100 00%         423         0         403         1         969         5 SLGDS         FM         97           7         100 00%         423         0         403         5 SLGDS         FM         0         0           8         100 00%         1,575         0         1,675         5 SLGDS         FM         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1         0         1         0         1,675         5 SLGDS         FM         0         0         0         1         0         1,675         5 SLGDS         FM         0         0         <t< td=""><td>1 100 00%         900         5 SUGDS         HY         270           1 100 00%         312         5 SUGDS         HY         93           1 100 00%         1,476         0         1,476         5 SUGDS         HY         93           1 100 00%         315         0         969         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200        
5 SUGDS         FM         0           1 100 00%         2,234         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         0         2,448         5 SUGDS         FM         0           &lt;</td><td>  100 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   312   0   900   5 SUGDS   HY   270   312   100 00%   312   0   0   1476   5 SUGDS   HY   93   31   312   0   0   1476   5 SUGDS   HY   943   315   0   0   969   5 SUGDS   HY   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   900   5 SUGDS HY   270     100 00%   1476   0   0   1476   5 SUGDS HY   93     100 00%   1476   0   0   1476   5 SUGDS HY   943     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   1500   5 SUGDS HW   95     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,332   0   1,675   5 SUGDS HW   90     100 00%   1,332   0   1,675   5 SUGDS HW   400     100 00%   1,332   0   0   1,392   5 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   0   620   5 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,332   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,304   0   0   1,304   7 SUGDS HW   1,169     100 00%   1,305   0   0   0   1,305  </td><td>  100 00%   310   0   0   0   0   0   0   0   0   0  </td><td>  100 00%   312   0   900   5 SUGDS   HY   270     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   1,200   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,536   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   522   0   0   1,325   7 SUGDS   HY   400     100 00%   525   0   0   1,038   7 SUGDS   HY   392     100 00%   526   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   1,038   5 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   0   0   0   0    </td><td>  100 00%   310 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   900</td><td>  100 00%   300</td><td>  100 00%   300</td><td>  100 00%   310 00%   311</td><td>  100 00%   315   0   300   5 SLGGS HY   270   310 00%   315   100 00%   315   0   0   315   5 SLGGS HY   315   31</td><td>  100 00%   312   0   0   0   5 L/GDS   HY   270   100 00%   312   0   0   1476   5 L/GDS   HY   95   100 00%   315   0   0   1476   5 L/GDS   HY   95   100 00%   423   0   0   400   5 L/GDS   HY   95   100 00%   423   0   400   5 L/GDS   FM   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   0   312   5   5   5   5   5   5   5   5   5  </td><td>  100 00%   312   0   0   900   5 SUGDS   HY   270   100 00%   312   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   315   5 SUGDS   HY   95   95   95   95   95   95   95   9</td><td>  100 00%   312   0   0   900   5 L/GDS   HY   270   100 00%   315   0   0   1476   5 L/GDS   HY   93   95   100 00%   315   0   0   1476   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   3234   0   3234   0   3234   5 L/GDS   HY   340   0   3 L/GDS   HY   3</td><td>  100 00%   350   5 NGCDS   HY   270   100 00%   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   423   0   315   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   4755   0   423   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0  
1575   0   1575   0</td></t<></td></td></td></td> | MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SUGDS         HY         270           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SUGDS         HY         93           TRICONICS UP.         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         5 SUGDS         HY         443           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         423         5 SUGDS         HY         97           APRINTER DIV         5/16/2005         F-6         100 00%         423         0         400         5 SUGDS         FM         0           APRINTER DIV         5/16/2005         F-6         100 00%         538         0         400         5 SUGDS         FM         0           APRINTER SURFARINTER         6/27/2005         F-6         100 00%         538         5 SUGDS         FM         0           APRINTER SURFARINTER         6/27/2005         F-6 | MADLTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270         1           CAND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP.         9/22/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           REDDERS         9/26/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443         2           LASER PRINTER         9/26/2004         F-6         100 00%         423         0         423         5 SL/GDS         HY         97         1           APRINTER DIV         5/16/2005         F-6         100 00%         400         0         423         5 SL/GDS         FM         0           APRINTER DIV         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           APRINTER SURVERSERIE         6/10/2005         F-6         100 00%         1,200         0 <td>MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         312         5 SL/GDS         HY         93           TRICONICS UP, 9/2/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/2/2003         F-6         100 00%         315         0         969         5 SL/GDS         HY         443           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           ARENTARE DIV         5/16/2005         F-6         100 00%         400         0         423         5 SL/GDS         FM         0           ARINTER DIV         5/16/2005         F-6         100 00%         1,200         0         400         5 SL/GDS         FM         0           ARINTER SUITARE DIV         5/16/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           ARIN</td> <td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SUGDS         HY         270           CAND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SUGDS         HY         93           REDDERS         9/22/2003         F-6         100 00%         1,476         0         1,476         5 SUGDS         HY         443           REDDERS         9/22/2003         F-6         100 00%         315         0         1,476         5 SUGDS         HY         443           LASER PRINT         3/26/2003         F-6         100 00%         423         5 SUGDS         HY         95           LASER PRINT         3/26/2005         F-6         100 00%         423         5 SUGDS         HY         97           P. TREASUR         5/27/2005         F-6         100 00%         423         5 SUGDS         FM         97           A. PRINTER         6/27/2005         F-6         100 00%         1,575         0         423         5 SUGDS         FM         0           A. PRINTER         6/27/2005         F-6         100 00%         1,575         0         423<td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SLGDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SLGDS         HY         93           TRICONICS UP:         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SLGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         315         5 SLGDS         HY         443           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SLGDS         HY         443           DP - TREASUR         3/9/2005         F-6         100 00%         423         0         423         5 SLGDS         HY         97           A PRINTER         5/16/2005         F-6         100 00%         423         0         423         5 SLGDS         FM         97           A PRINTER         6/27/2005         F-6         100 00%         1,200         0         423         5 SLGDS         FM         0</td><td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         443         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           LASER PRINTER         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           A PRINTER         6/17/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           A PRINTER</td><td>5         100 00%         900         5 SUGDS         HY         270           1 000 00%         312         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         400         538         5 SUGDS         FM         0           1 100 00%         1,575         0         1,675         5 SUGDS         FM         0           1 100 00%         2,234         0         47,535         5 SUGDS         FM         0           1 100 00%         2,458         0         2,458         5 SUGDS         FM         0           1 100 00%         2,458         0         0         104,498         5 SUGDS         FM         0           1 100 00%         2,458         0         104</td><td>5         100 00%         900         5 SLGDS         HY         270           6         100 00%         312         5 SLGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SLGDS         HY         93           8         100 00%         1,476         0         0         1,476         5 SLGDS         HY         943           9         100 00%         423         0         969         5 SLGDS         HY         95           100 00%         423         0         423         5 SLGDS         FM         0           100 00%         1,200         0         1,675         5 SLGDS         FM         0           100 00%         1,675         0         1,675         5 SLGDS         FM         0           100 00%         2,234         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         104,498<!--</td--><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           7         100 00%         1,476         0         1,476         5 SL/GDS         HY         443           8         100 00%         315         0         0         1,476         5 SL/GDS         HY         443           9         100 00%         423         0         423         5 SL/GDS         HY         95           100 00%         423         0         423         5 SL/GDS        
HY         97           100 00%         423         0         423         5 SL/GDS         FM         0           100 00%         1,200         0         1,675         5 SL/GDS         FM         0           100 00%         47,535         0         47,535         5 SL/GDS         FM         0           100 00%         2,234         0         2,234         5 SL/GDS         FM         0           100 00%         2,458         0         2,458         5 SL/GDS         FM         0           100 00%         2,458         0         0</td><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           1 100 00%         423         0         969         5 SL/GDS         HY         95           1 100 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,234         0         2,234         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS</td><td>5         100 00%         900         0         900         5 SUGDS         HY         270           6         100 00%         312         0         0         1,476         5 SUGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           8         100 00%         315         0         0         969         5 SUGDS         HY         95           9         100 00%         423         0         423         5 SUGDS         HY         97           100 00%         423         0         400         5 SUGDS         FM         0           100 00%         1,200         0         1,200         5 SUGDS         FM         0           100 00%         1,675         0         1,675         5 SUGDS         FM         0           100 00%         2,234         0         2,234         5 SUGDS         FM         0           100 00%         2,458         0         2,458         5 SUGDS         FM         0           100 00%         2,458         0         0         104,498         5 SUGDS         FM</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         315         0         315         5 SLGDS         HY         94           1 00 00%         423         0         969         5 SLGDS         HY         95           1 00 00%         423         0         423         5 SLGDS         FM         97           1 100 00%         1,200         0         1,200         5 SLGDS         FM         0           1 100 00%         1,675         0         1,675         5 SLGDS         FM         0           1 100 00%         2,458         0         2,234         5 SLGDS         FM         0           1 100 00%         2,458         0         2,458         5 SLGDS         FM         0           1 100 00%         2,458         0         0         2,458         5 SLGDS         FM&lt;</td><td>5         100 00%         900         5 SL/GDS         HY         270           1 00 00%         312         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         423         0         423         5 SL/GDS         HY         97           1 00 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,575         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,645         5 SL/GDS         FM         0           1 100 00%         2,458         0         0&lt;</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         95           6         100 00%         423         0         403         1         969         5 SLGDS         FM         97           7         100 00%         423         0         403         5 SLGDS         FM         0         0           8         100 00%         1,575         0         1,675         5 SLGDS         FM         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1         0         1         0         1,675         5 SLGDS         FM         0         0         0         1         0         1,675         5 SLGDS         FM         0         0         <t< td=""><td>1 100 00%         900         5 SUGDS         HY         270           1 100 00%         312         5 SUGDS         HY         93           1 100 00%         1,476         0         1,476         5 SUGDS         HY         93           1 100 00%         315         0         969         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         2,234         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         0         2,448         5 SUGDS         FM         0           &lt;</td><td>  100 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   312   0   900   5 SUGDS   HY   270   312   100 00%   312   0   0   1476   5 SUGDS   HY   93   31   312   0   0   1476   5 SUGDS   HY   943   315   0   0   969   5 SUGDS   HY   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   900   5 SUGDS HY   270     100 00%   1476   0   0   1476   5 SUGDS HY   93     100 00%   1476   0   0   1476   5 SUGDS HY   943     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   1500   5 SUGDS HW   95     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,332   0   1,675   5 SUGDS HW   90     100 00%   1,332   0   1,675   5 SUGDS HW   400     100 00%   1,332   0   0   1,392   5 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   0   620   5 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,332   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,304   0   0   1,304   7 SUGDS HW   1,169     100 00%   1,305   0   0   0   1,305  </td><td>  100 00%   310   0   0   0   0   0   0   0   0   0  </td><td>  100 00%   312   0   900   5 SUGDS   HY   270     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   1,200   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,536   5 SUGDS   HY   97     100 00%   47,535   0  
1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   522   0   0   1,325   7 SUGDS   HY   400     100 00%   525   0   0   1,038   7 SUGDS   HY   392     100 00%   526   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   1,038   5 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   0   0   0   0    </td><td>  100 00%   310 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   900</td><td>  100 00%   300</td><td>  100 00%   300</td><td>  100 00%   310 00%   311</td><td>  100 00%   315   0   300   5 SLGGS HY   270   310 00%   315   100 00%   315   0   0   315   5 SLGGS HY   315   31</td><td>  100 00%   312   0   0   0   5 L/GDS   HY   270   100 00%   312   0   0   1476   5 L/GDS   HY   95   100 00%   315   0   0   1476   5 L/GDS   HY   95   100 00%   423   0   0   400   5 L/GDS   HY   95   100 00%   423   0   400   5 L/GDS   FM   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   0   312   5   5   5   5   5   5   5   5   5  </td><td>  100 00%   312   0   0   900   5 SUGDS   HY   270   100 00%   312   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   315   5 SUGDS   HY   95   95   95   95   95   95   95   9</td><td>  100 00%   312   0   0   900   5 L/GDS   HY   270   100 00%   315   0   0   1476   5 L/GDS   HY   93   95   100 00%   315   0   0   1476   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   3234   0   3234   0   3234   5 L/GDS   HY   340   0   3 L/GDS   HY   3</td><td>  100 00%   350   5 NGCDS   HY   270   100 00%   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   423   0   315   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   4755   0   423   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0</td></t<></td></td></td> | MPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         312         5 SL/GDS         HY         93           TRICONICS UP, 9/2/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/2/2003         F-6         100 00%         315         0         969         5 SL/GDS         HY         443           LASER PRINTI         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           ARENTARE DIV         5/16/2005         F-6         100 00%         400         0         423         5 SL/GDS         FM         0           ARINTER DIV         5/16/2005         F-6         100 00%         1,200         0         400         5 SL/GDS         FM         0           ARINTER SUITARE DIV         5/16/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           ARIN | WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SUGDS         HY         270           CAND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SUGDS         HY         93           REDDERS         9/22/2003         F-6         100 00%         1,476         0         1,476         5 SUGDS         HY         443           REDDERS         9/22/2003         F-6         100 00%         315         0         1,476         5 SUGDS         HY         443           LASER PRINT         3/26/2003         F-6         100 00%         423         5 SUGDS         HY         95           LASER PRINT         3/26/2005         F-6         100 00%         423         5 SUGDS         HY         97           P. TREASUR         5/27/2005         F-6         100 00%         423         5 SUGDS         FM         97           A. PRINTER         6/27/2005         F-6         100 00%         1,575         0         423         5 SUGDS         FM         0           A. PRINTER         6/27/2005         F-6         100 00%         1,575         0         423 <td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SLGDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SLGDS         HY         93           TRICONICS UP:         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SLGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         315         5 SLGDS
        HY         443           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SLGDS         HY         443           DP - TREASUR         3/9/2005         F-6         100 00%         423         0         423         5 SLGDS         HY         97           A PRINTER         5/16/2005         F-6         100 00%         423         0         423         5 SLGDS         FM         97           A PRINTER         6/27/2005         F-6         100 00%         1,200         0         423         5 SLGDS         FM         0</td> <td>WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         443         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           LASER PRINTER         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           A PRINTER         6/17/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           A PRINTER</td> <td>5         100 00%         900         5 SUGDS         HY         270           1 000 00%         312         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         400         538         5 SUGDS         FM         0           1 100 00%         1,575         0         1,675         5 SUGDS         FM         0           1 100 00%         2,234         0         47,535         5 SUGDS         FM         0           1 100 00%         2,458         0         2,458         5 SUGDS         FM         0           1 100 00%         2,458         0         0         104,498         5 SUGDS         FM         0           1 100 00%         2,458         0         104</td> <td>5         100 00%         900         5 SLGDS         HY         270           6         100 00%         312         5 SLGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SLGDS         HY         93           8         100 00%         1,476         0         0         1,476         5 SLGDS         HY         943           9         100 00%         423         0         969         5 SLGDS         HY         95           100 00%         423         0         423         5 SLGDS         FM         0           100 00%         1,200         0         1,675         5 SLGDS         FM         0           100 00%         1,675         0         1,675         5 SLGDS         FM         0           100 00%         2,234         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         104,498<!--</td--><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           7         100 00%         1,476         0         1,476         5 SL/GDS         HY         443           8         100 00%         315         0         0         1,476         5 SL/GDS         HY         443           9         100 00%         423         0         423         5 SL/GDS         HY         95           100 00%         423         0         423         5 SL/GDS         HY         97           100 00%         423         0         423         5 SL/GDS         FM         0           100 00%         1,200         0         1,675         5 SL/GDS         FM         0           100 00%         47,535         0         47,535         5 SL/GDS         FM         0           100 00%         2,234         0         2,234         5 SL/GDS         FM         0           100 00%         2,458         0         2,458         5 SL/GDS         FM         0           100 00%         2,458         0         0</td><td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           1 100 00%         423         0         969         5 SL/GDS         HY         95           1 100 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,234         0         2,234         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS</td><td>5         100 00%         900         0         900         5 SUGDS         HY         270           6         100 00%         312         0         0         1,476         5 SUGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           8         100 00%         315         0         0         969         5 SUGDS         HY         95           9         100 00%         423         0         423         5 SUGDS         HY         97           100 00%         423         0         400         5 SUGDS         FM         0           100 00%         1,200         0         1,200         5 SUGDS         FM         0           100 00%         1,675         0         1,675         5 SUGDS         FM         0           100 00%         2,234         0         2,234         5 SUGDS         FM         0           100 00%         2,458         0         2,458         5 SUGDS         FM         0           100 00%         2,458         0         0         104,498         5 SUGDS         FM</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         315         0         315         5 SLGDS         HY         94           1 00 00%         423         0         969         5 SLGDS         HY         95           1 00 00%         423         0         423         5 SLGDS         FM         97           1 100 00%         1,200         0         1,200         5 SLGDS         FM         0           1 100 00%         1,675         0         1,675         5 SLGDS         FM         0           1 100 00%         2,458         0         2,234         5 SLGDS         FM         0           1 100 00%         2,458         0         2,458         5 SLGDS         FM         0           1 100 00%         2,458         0         0         2,458         5 SLGDS         FM&lt;</td><td>5         100 00%         900         5 SL/GDS         HY         270           1 00 00%         312         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         423         0         423         5 SL/GDS         HY         97           1 00 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,575         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,645         5 SL/GDS         FM         0           1 100 00%         2,458         0         0&lt;</td><td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         95           6         100 00%         423         0         403         1         969         5 SLGDS         FM         97           7         100 00%         423    
    0         403         5 SLGDS         FM         0         0           8         100 00%         1,575         0         1,675         5 SLGDS         FM         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1         0         1         0         1,675         5 SLGDS         FM         0         0         0         1         0         1,675         5 SLGDS         FM         0         0         <t< td=""><td>1 100 00%         900         5 SUGDS         HY         270           1 100 00%         312         5 SUGDS         HY         93           1 100 00%         1,476         0         1,476         5 SUGDS         HY         93           1 100 00%         315         0         969         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         2,234         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         0         2,448         5 SUGDS         FM         0           &lt;</td><td>  100 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   312   0   900   5 SUGDS   HY   270   312   100 00%   312   0   0   1476   5 SUGDS   HY   93   31   312   0   0   1476   5 SUGDS   HY   943   315   0   0   969   5 SUGDS   HY   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   900   5 SUGDS HY   270     100 00%   1476   0   0   1476   5 SUGDS HY   93     100 00%   1476   0   0   1476   5 SUGDS HY   943     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   1500   5 SUGDS HW   95     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,332   0   1,675   5 SUGDS HW   90     100 00%   1,332   0   1,675   5 SUGDS HW   400     100 00%   1,332   0   0   1,392   5 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   0   620   5 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,332   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,304   0   0   1,304   7 SUGDS HW   1,169     100 00%   1,305   0   0   0   1,305  </td><td>  100 00%   310   0   0   0   0   0   0   0   0   0  </td><td>  100 00%   312   0   900   5 SUGDS   HY   270     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   1,200   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,536   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   522   0   0   1,325   7 SUGDS   HY   400     100 00%   525   0   0   1,038   7 SUGDS   HY   392     100 00%   526   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   1,038   5 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   0   0   0   0    </td><td>  100 00%   310 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   900</td><td>  100 00%   300</td><td>  100 00%   300</td><td>  100 00%   310 00%   311</td><td>  100 00%   315   0   300   5 SLGGS HY   270   310 00%   315   100 00%   315   0   0   315   5 SLGGS HY   315   31</td><td>  100 00%   312   0   0   0   5 L/GDS   HY   270   100 00%   312   0   0   1476   5 L/GDS   HY   95   100 00%   315   0   0   1476   5 L/GDS   HY   95   100 00%   423   0   0   400   5 L/GDS   HY   95   100 00%   423   0   400   5 L/GDS   FM   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   0   312   5   5   5   5   5   5   5   5   5  </td><td>  100 00%   312   0   0   900   5 SUGDS   HY   270   100 00%   312   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   315   5 SUGDS   HY   95   95   95   95   95   95   95   9</td><td>  100 00%   312   0   0   900   5 L/GDS   HY   270   100 00%   315   0   0   1476   5 L/GDS   HY   93   95   100 00%   315   0   0   1476   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   3234   0   3234   0   3234   5 L/GDS   HY   340   0   3 L/GDS   HY   3</td><td>  100 00%   350   5 NGCDS   HY   270   100 00%   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   423   0   315   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   4755   0   423   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0 
 1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0</td></t<></td></td> | WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SLGDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         312         0         0         312         5 SLGDS         HY         93           TRICONICS UP:         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SLGDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         315         5 SLGDS         HY         443           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SLGDS         HY         443           DP - TREASUR         3/9/2005         F-6         100 00%         423         0         423         5 SLGDS         HY         97           A PRINTER         5/16/2005         F-6         100 00%         423         0         423         5 SLGDS         FM         97           A PRINTER         6/27/2005         F-6         100 00%         1,200         0         423         5 SLGDS         FM         0 | WPUTER COMP         7/9/2003         F-6         100 00%         900         0         900         5 SL/GDS         HY         270           (AND PHONE         8/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           TRICONICS UP         9/25/2003         F-6         100 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           REDDERS         9/26/2003         F-6         100 00%         315         0         0         443         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         969         5 SL/GDS         HY         95           LASER PRINT         3/9/2005         F-6         100 00%         423         0         423         5 SL/GDS         HY         97           LASER PRINTER         5/16/2005         F-6         100 00%         1,200         0         423         5 SL/GDS         FM         0           A PRINTER         6/17/2005         F-6         100 00%         1,200         0         1,200         5 SL/GDS         FM         0           A PRINTER | 5         100 00%         900         5 SUGDS         HY         270           1 000 00%         312         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         93           1 000 00%         1,476         0         0         1,476         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         400         538         5 SUGDS         FM         0           1 100 00%         1,575         0         1,675         5 SUGDS         FM         0           1 100 00%         2,234         0         47,535         5 SUGDS         FM         0           1 100 00%         2,458         0         2,458         5 SUGDS         FM         0           1 100 00%         2,458         0         0         104,498         5 SUGDS         FM         0           1 100 00%         2,458         0         104 | 5         100 00%         900         5 SLGDS         HY         270           6         100 00%         312         5 SLGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SLGDS         HY         93           8         100 00%         1,476         0         0         1,476         5 SLGDS         HY         943           9         100 00%         423         0         969         5 SLGDS         HY         95           100 00%         423         0         423         5 SLGDS         FM         0           100 00%         1,200         0         1,675         5 SLGDS         FM         0           100 00%         1,675         0         1,675         5 SLGDS         FM         0           100 00%         2,234         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         2,234         5 SLGDS         FM         0           100 00%         2,458         0         104,498 </td <td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           7         100 00%         1,476         0         1,476         5 SL/GDS         HY         443           8         100 00%         315         0         0         1,476         5 SL/GDS         HY         443           9         100 00%         423         0         423         5 SL/GDS         HY         95           100 00%         423         0         423         5 SL/GDS         HY         97           100 00%         423         0         423         5 SL/GDS         FM         0           100 00%         1,200         0         1,675         5 SL/GDS         FM         0           100 00%         47,535         0         47,535         5 SL/GDS         FM         0           100 00%         2,234         0         2,234         5 SL/GDS         FM         0           100 00%         2,458         0         2,458         5 SL/GDS         FM         0           100 00%         2,458         0         0</td> <td>5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           1 100 00%         423         0         969         5 SL/GDS         HY         95           1 100 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,234         0         2,234         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS</td> <td>5         100 00%         900         0         900         5 SUGDS         HY         270           6         100 00%         312         0         0         1,476         5 SUGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           8         100 00%         315         0         0         969         5 SUGDS         HY         95           9         100 00%         423         0         423         5 SUGDS         HY         97           100 00%         423         0         400         5 SUGDS         FM         0           100 00%         1,200         0         1,200         5 SUGDS         FM         0           100 00%         1,675         0         1,675         5 SUGDS         FM         0           100 00%         2,234         0         2,234         5 SUGDS         FM         0           100 00%         2,458         0         2,458         5 SUGDS         FM         0           100 00%         2,458         0         0         104,498         5 SUGDS         FM</td> <td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         315         0         315         5 SLGDS         HY         94           1 00 00%         423         0         969         5 SLGDS         HY         95           1 00 00%         423         0         423         5 SLGDS   
     FM         97           1 100 00%         1,200         0         1,200         5 SLGDS         FM         0           1 100 00%         1,675         0         1,675         5 SLGDS         FM         0           1 100 00%         2,458         0         2,234         5 SLGDS         FM         0           1 100 00%         2,458         0         2,458         5 SLGDS         FM         0           1 100 00%         2,458         0         0         2,458         5 SLGDS         FM&lt;</td> <td>5         100 00%         900         5 SL/GDS         HY         270           1 00 00%         312         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         423         0         423         5 SL/GDS         HY         97           1 00 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,575         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,645         5 SL/GDS         FM         0           1 100 00%         2,458         0         0&lt;</td> <td>5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         95           6         100 00%         423         0         403         1         969         5 SLGDS         FM         97           7         100 00%         423         0         403         5 SLGDS         FM         0         0           8         100 00%         1,575         0         1,675         5 SLGDS         FM         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1         0         1         0         1,675         5 SLGDS         FM         0         0         0         1         0         1,675         5 SLGDS         FM         0         0         <t< td=""><td>1 100 00%         900         5 SUGDS         HY         270           1 100 00%         312         5 SUGDS         HY         93           1 100 00%         1,476         0         1,476         5 SUGDS         HY         93           1 100 00%         315         0         969         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         2,234         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         0         2,448         5 SUGDS         FM         0           &lt;</td><td>  100 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   312   0   900   5 SUGDS   HY   270   312   100 00%   312   0   0   1476   5 SUGDS   HY   93   31   312   0   0   1476   5 SUGDS   HY   943   315   0   0   969   5 SUGDS   HY   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   900   5 SUGDS HY   270     100 00%   1476   0   0   1476   5 SUGDS HY   93     100 00%   1476   0   0   1476   5 SUGDS HY   943     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   1500   5 SUGDS HW   95     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,332   0   1,675   5 SUGDS HW   90     100 00%   1,332   0   1,675   5 SUGDS HW   400     100 00%   1,332   0   0   1,392   5 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   0   620   5 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,332   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,304   0   0   1,304   7 SUGDS HW   1,169     100 00%   1,305   0   0   0   1,305  </td><td>  100 00%   310   0   0   0   0   0   0   0   0   0  </td><td>  100 00%   312   0   900   5 SUGDS   HY   270     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   1,200   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,536   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   522   0   0   1,325   7 SUGDS   HY   400     100 00%   525   0   0   1,038   7 SUGDS   HY   392     100 00%   526   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   1,038   5 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   0   0   0   0    </td><td>  100 00%   310 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   900</td><td>  100 00%   300</td><td>  100 00%   300</td><td>  100 00%   310 00%   311</td><td>  100 00%   315   0   300   5 SLGGS HY   270   310 00%   315   100 00%   315   0   0   315   5 SLGGS HY   315  
315   31</td><td>  100 00%   312   0   0   0   5 L/GDS   HY   270   100 00%   312   0   0   1476   5 L/GDS   HY   95   100 00%   315   0   0   1476   5 L/GDS   HY   95   100 00%   423   0   0   400   5 L/GDS   HY   95   100 00%   423   0   400   5 L/GDS   FM   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   0   312   5   5   5   5   5   5   5   5   5  </td><td>  100 00%   312   0   0   900   5 SUGDS   HY   270   100 00%   312   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   315   5 SUGDS   HY   95   95   95   95   95   95   95   9</td><td>  100 00%   312   0   0   900   5 L/GDS   HY   270   100 00%   315   0   0   1476   5 L/GDS   HY   93   95   100 00%   315   0   0   1476   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   3234   0   3234   0   3234   5 L/GDS   HY   340   0   3 L/GDS   HY   3</td><td>  100 00%   350   5 NGCDS   HY   270   100 00%   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   423   0   315   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   4755   0   423   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0</td></t<></td> | 5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           7         100 00%         1,476         0         1,476         5 SL/GDS         HY         443           8         100 00%         315         0         0         1,476         5 SL/GDS         HY         443           9         100 00%         423         0         423         5 SL/GDS         HY         95           100 00%         423         0         423         5 SL/GDS         HY         97           100 00%         423         0         423         5 SL/GDS         FM         0           100 00%         1,200         0         1,675         5 SL/GDS         FM         0           100 00%         47,535         0         47,535         5 SL/GDS         FM         0           100 00%         2,234         0         2,234         5 SL/GDS         FM         0           100 00%         2,458         0         2,458         5 SL/GDS         FM         0           100 00%         2,458         0         0 | 5         100 00%         900         5 SL/GDS         HY         270           6         100 00%         312         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1,476         5 SL/GDS         HY         443           1 100 00%         423         0         969         5 SL/GDS         HY         95           1 100 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         1,675         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,234         0         2,234         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS         FM         0           1 100 00%         2,458         0         2,458         5 SL/GDS | 5         100 00%         900         0         900         5 SUGDS         HY         270           6         100 00%         312         0         0         1,476         5 SUGDS         HY         93           7         100 00%         1,476         0         0         1,476         5 SUGDS         HY         443           8         100 00%         315         0         0         969         5 SUGDS         HY         95           9         100 00%         423         0         423         5 SUGDS         HY         97           100 00%         423         0         400         5 SUGDS         FM         0           100 00%         1,200         0         1,200         5 SUGDS         FM         0           100 00%         1,675         0         1,675         5 SUGDS         FM         0           100 00%         2,234         0         2,234         5 SUGDS         FM         0           100 00%         2,458         0         2,458         5 SUGDS         FM         0           100 00%         2,458         0         0         104,498         5 SUGDS         FM | 5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         1,476         0         1,476         5 SLGDS         HY         93           1 00 00%         315         0         315         5 SLGDS         HY         94           1 00 00%         423         0         969         5 SLGDS         HY         95           1 00 00%         423         0         423         5 SLGDS         FM         97           1 100 00%         1,200         0         1,200         5 SLGDS         FM         0           1 100 00%         1,675         0         1,675         5 SLGDS         FM         0           1 100 00%         2,458         0         2,234         5 SLGDS         FM         0           1 100 00%         2,458         0         2,458         5 SLGDS         FM         0           1 100 00%         2,458         0         0         2,458         5 SLGDS         FM< | 5         100 00%         900         5 SL/GDS         HY         270           1 00 00%         312         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         1,476         0         0         1476         5 SL/GDS         HY         93           1 00 00%         423         0         423         5 SL/GDS         HY         97           1 00 00%         423         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         423         5 SL/GDS         FM         0           1 100 00%         1,200         0         1,200         5 SL/GDS         FM         0           1 100 00%         1,575         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,675         5 SL/GDS         FM         0           1 100 00%         2,458         0         1,645         5 SL/GDS         FM         0           1 100 00%         2,458         0         0< | 5         100 00%         900         5 SLGDS         HY         270           1 00 00%         312         0         900         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         93           5         100 00%         1,476         0         1,476         5 SLGDS         HY         95           6         100 00%         423         0         403         1         969         5 SLGDS         FM         97           7         100 00%         423         0         403         5 SLGDS         FM         0         0           8         100 00%         1,575         0         1,675         5 SLGDS         FM         0         1         0         1,675         5 SLGDS         FM
        0         1         0         1         0         1,675         5 SLGDS         FM         0         1         0         1         0         1         0         1         0         1,675         5 SLGDS         FM         0         0         0         1         0         1,675         5 SLGDS         FM         0         0 <t< td=""><td>1 100 00%         900         5 SUGDS         HY         270           1 100 00%         312         5 SUGDS         HY         93           1 100 00%         1,476         0         1,476         5 SUGDS         HY         93           1 100 00%         315         0         969         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         2,234         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         0         2,448         5 SUGDS         FM         0           &lt;</td><td>  100 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   312   0   900   5 SUGDS   HY   270   312   100 00%   312   0   0   1476   5 SUGDS   HY   93   31   312   0   0   1476   5 SUGDS   HY   943   315   0   0   969   5 SUGDS   HY   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   900   5 SUGDS HY   270     100 00%   1476   0   0   1476   5 SUGDS HY   93     100 00%   1476   0   0   1476   5 SUGDS HY   943     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   1500   5 SUGDS HW   95     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,332   0   1,675   5 SUGDS HW   90     100 00%   1,332   0   1,675   5 SUGDS HW   400     100 00%   1,332   0   0   1,392   5 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   0   620   5 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,332   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,304   0   0   1,304   7 SUGDS HW   1,169     100 00%   1,305   0   0   0   1,305  </td><td>  100 00%   310   0   0   0   0   0   0   0   0   0  </td><td>  100 00%   312   0   900   5 SUGDS   HY   270     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   1,200   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,536   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   522   0   0   1,325   7 SUGDS   HY   400     100 00%   525   0   0   1,038   7 SUGDS   HY   392     100 00%   526   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   1,038   5 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   0   0   0   0    </td><td>  100 00%   310 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>  100 00%   900</td><td>  100 00%   300</td><td>  100 00%   300</td><td>  100 00%   310 00%   311</td><td>  100 00%   315   0   300   5 SLGGS HY   270   310 00%   315   100 00%   315   0   0   315   5 SLGGS HY   315   31</td><td>  100 00%   312   0   0   0   5 L/GDS   HY   270   100 00%   312   0   0   1476   5 L/GDS   HY   95   100 00%   315   0   0   1476   5 L/GDS   HY   95   100 00%   423   0   0   400   5 L/GDS   HY   95   100 00%   423   0   400   5 L/GDS   FM   97   97   97   97   97   97   97   9</td><td>  100 00%   312   0   0   312   5   5   5   5   5   5   5   5   5  </td><td>  100 00%   312   0   0   900   5 SUGDS   HY   270   100 00%   312   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   315   5 SUGDS   HY   95   95   95   95   95   95   95   9</td><td>  100 00%   312   0   0   900   5 L/GDS   HY   270   100 00%   315   0   0   1476   5 L/GDS   HY   93   95   100 00%   315   0   0   1476   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   3234   0   3234   0   3234   5 L/GDS   HY   340   0   3 L/GDS   HY   3</td><td>  100 00%   350   5 NGCDS   HY   270   100 00%   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   423   0   315   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   4755   0   423   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   0   1575   0   1575   0   1575   0   1575   0   1575   0   1575   0   1575   0   1575   0   1575   0   1575  
0   1575   0</td></t<> | 1 100 00%         900         5 SUGDS         HY         270           1 100 00%         312         5 SUGDS         HY         93           1 100 00%         1,476         0         1,476         5 SUGDS         HY         93           1 100 00%         315         0         969         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         95           1 100 00%         423         0         423         5 SUGDS         HY         97           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         1,200         0         1,200         5 SUGDS         FM         0           1 100 00%         2,234         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         2,234         5 SUGDS         FM         0           1 100 00%         2,458         0         0         2,448         5 SUGDS         FM         0           < | 100 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 100 00%   312   0   900   5 SUGDS   HY   270   312   100 00%   312   0   0   1476   5 SUGDS   HY   93   31   312   0   0   1476   5 SUGDS   HY   943   315   0   0   969   5 SUGDS   HY   97   97   97   97   97   97   97   9 | 100 00%   312   0   900   5 SUGDS HY   270     100 00%   1476   0   0   1476   5 SUGDS HY   93     100 00%   1476   0   0   1476   5 SUGDS HY   943     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   423   5 SUGDS HY   95     100 00%   423   0   0   1500   5 SUGDS HW   95     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,535   0   1,675   5 SUGDS HW   97     100 00%   1,332   0   1,675   5 SUGDS HW   90     100 00%   1,332   0   1,675   5 SUGDS HW   400     100 00%   1,332   0   0   1,392   5 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,168     100 00%   1,332   0   0   0   620   5 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,392   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   1,332   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,332   0   0   0   1,393   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,303   0   0   1,303   7 SUGDS HW   1,169     100 00%   1,304   0   0   1,304   7 SUGDS HW   1,169     100 00%   1,305   0   0   0   1,305 | 100 00%   310   0   0   0   0   0   0   0   0   0 | 100 00%   312   0   900   5 SUGDS   HY   270     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   1,476   0   0   1,476   5 SUGDS   HY   443     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   4,23   0   0   423   5 SUGDS   HY   97     100 00%   1,200   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,536   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,200   5 SUGDS   HY   97     100 00%   47,535   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,324   5 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   400   0   0   1,325   7 SUGDS   HY   400     100 00%   522   0   0   1,325   7 SUGDS   HY   400     100 00%   525   0   0   1,038   7 SUGDS   HY   392     100 00%   526   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   1,038   7 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   1,038   5 SUGDS   HY   1,166     100 00%   1,038   0   0   0   0   0   0   0   0 | 100 00%   310 00%   310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 100 00%   900 | 100 00%   300    | 100 00%   300    | 100 00%   310 00%   311 | 100 00%   315   0   300   5 SLGGS HY   270   310 00%   315   100 00%   315   0   0   315   5 SLGGS HY   315   31 | 100 00%   312   0   0   0   5 L/GDS   HY   270   100 00%   312   0   0   1476   5 L/GDS   HY   95   100 00%   315   0   0   1476   5 L/GDS   HY   95   100 00%   423   0   0   400   5 L/GDS   HY   95   100 00%   423   0   400   5 L/GDS   FM   97   97   97   97   97   97   97   9 | 100 00%   312   0   0   312   5   5   5   5   5   5   5   5   5 | 100 00%   312   0   0   900   5 SUGDS   HY   270   100 00%   312   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   1476   5 SUGDS   HY   95   95   100 00%   315   0   0   315   5 SUGDS   HY   95   95   95   95   95   95   95   9 | 100 00%   312   0   0   900   5 L/GDS   HY   270   100 00%   315   0   0   1476   5 L/GDS   HY   93   95   100 00%   315   0   0   1476   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   315   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00% 
 315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   0   328   5 L/GDS   HY   94   95   100 00%   315   0   3234   0   3234   0   3234   5 L/GDS   HY   340   0   3 L/GDS   HY   3 | 100 00%   350   5 NGCDS   HY   270   100 00%   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   315   0   0   315   5 NGCDS   HY   433   100 00%   423   0   315   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   423   0   423   5 NGCDS   HY   433   100 00%   4755   0   423   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0   1575   0   1575   5 NGCDS   HY   95   100 00%   1575   0 |

Assets by Classification	'	066	TAX YEAR 21/131/05	21/131/05		NARCONON OF NORTHERN CALIFORNIA	N OF NORT	HERN CAL	FORNI	4	77-0275827	827
Item Description of Property Indicates RETIRED	Date Placed In Service	Asset Code	Bus Use %	Cost or Other Basis	Sec. 179 Deduction	Special Allowance	Recovery Basis	Recovery Period	Method	Conv	Prior Accum Deprec , 179 Bonus	2005 Depre
SCALE FOR SAUNA	2/24/2003	F-7	100.00%	282	0	0	282	5	SUGDS	] }	8	
NAUTILUS SYSTEM	2/24/2003	F-7	100 00%	341	0	0	341	5	SC/GDS	Ή	102	
BREATHALYZER	2/24/2003	F-7	100 00%	295	0	0	562	5	SUGDS	¥	168	
WASHER SEARS	3/10/2003	F-7	100 00%	390	0	0	390	5	SU/GDS	¥	117	
** MOWER	3/10/2003	F-7	100 00%	46	0	0	46	5	SUGDS	¥	29	
* BB HOOP		F-7	100.00%	120	0	0	120	5	SU/GDS	¥	36	
** 40 GALLON PROP/		F-7	100 00%	250	0	0	250	5	SU/GDS	¥	75	
TREADMILL	4/22/2003	F-7	100.00%	1,061	0	0	1,061	5	SU/GDS	¥	318	
NEW OVENS	4/28/2003	F-7	100.00%	4,841	0	0	4,841	5	SUGDS	Η	1,452	
** FREEZER	6/12/2003	F-7	100.00%	269	0	0	269	5	SUGDS	¥	84	
** GRILL	6/24/2003	F-7	100 00%	200	0	0	200	5	SUGDS	Η	09	
WORK OUT BENCH	6/24/2003	F-7	100.00%	408	0	0	408	5	SUGDS	숲	123	
MOWER TRIMMER B	6/24/2003	F-7	100 00%	468	0	0	468	5	SUGDS	Ή	141	
** SECURITY	6/30/2003	F-7	100 00%	130	0	0	130	S	SUCDS	μ	39	
INDUSTRIAL WASHE	7/8/2003	F-7	100 00%	549	0	0	549	5	SL/GDS	Η	165	
REACH IN REFRIG	7/8/2003	F-7	100 00%	1,450	0	0	1,450	5	SUGDS	¥	435	
2 DRIERS SEARS	7/8/2003	F-7	100.00%	713	0	0	713	5	SUGDS	¥	214	
WEIGHTS	8/11/2003	F-7	100.00%	176	0	0	176	ŝ	SU/CDS	¥	53	
** WEEDEATER	8/25/2003	F-7	100 00%	124	0	0	124	2	SL/GDS	¥	37	
RAMP WHEEL	8/25/2003	F-7	100 00%	398	0	0	398	'n	SUGDS	¥	120	
SURVELLANCE CAM	9/8/2003	F-7	100.00%	340	0	0	340	15	SL/GDS	Σ	30	
2 WATER HEATERS	10/20/2003	F-7	100 00%	355	0	0	355	5	SUCCDS	¥	107	
** WEEDEATER	11/10/2003	F-7	100 00%	105	0	0	105	5	5 SL/GDS	¥	32	
TABLE SAW	2/23/2004	F-7	100 00%	200		0	200	5	SL/GDS	¥	20	
WATER HEATER	3/22/2004	F-7	100 00%	280		0	280	5	SU/CDS	¥	28	
SURVELLEILLANCE (	3/22/2004	F-7	100 00%	240		0	240	5.	SL/GDS	¥	24	
MEAT SLICER	3/26/2004	F-7	100 00%	1,000		0	1,000	5	5 SL/GDS	±	100	•
** REFRIGERATOR	4/5/2004	F-7	100 00%	477		0	477	5 (	SI/CDS	<b>≟</b>	48	
** TREADMILL	4/26/2004	F-7	100 00%	183		0	183	5 (	SUCEDS	¥	18	
GARBAGE DISPOSAI	11/5/2004	F-7	100 00%	624		0	624	5.	SU/CDS	¥	62	
INDUSTRIAL WASHE	11/30/2004	F-7	100 00%	324		0	324	5.5	SC/GDS	È	32	
STAIR STEPPER	12/15/2004	F-7	100 00%	530		0	530	53	SUCEDS	¥	53	Ţ
PATIO HEATERS	1/18/2005	F-7	100 00%	638		0	638	7 8	SUGDS	Ā	0	
TENT COVER	3/9/2005	F-7	100 00%	3,539		0	3,539	7.8	SUGDS	₽	0	•
2 STORAGE SHEDS	5/23/2005	F-7	100 00%	1,191		0	1,191	5.5	SUGDS	Σ	0	•
STORAGE SHED - TF	5/31/2005	F-7	100 00%	295		0	595	5.6	ST/CDS	FM	0	
LAWNMOWER	6/27/2005	F-7	100 00%	1,380		0	1,380	56	SUGDS	FΜ	0	Ì
EXERCISE EQUIPME	7/13/2005	F-7	100 00%	864		0	864	7.8	SUGDS 1	ΕM	0	
ARCHIVE CONTAINE	8/22/2005	F-7	100 00%	3,004		0	3,004	7.8	SUGDS 1	ΕĀ	0	
APPLIANCES - PLAC	9/6/2005	F-7	100 00%	1,388		0	1,388	7.8	SUGDS 1	FM	0	
COMMERICIAL WASI	11/28/2005	F-7	100 00%	5,351		0	5,351	7.8	SUGDS 1	Ψ	0	
SURVEILLANCE EQL	12/27/2005	F-7	100 00%	666		0	666	2.5	SL/GDS	FM	0	

2005 Accum Deprec

2005 Accum.	0	0	24,027		1,027	1,845	127	154	268	173	175	108	167	128	683	3,500	2,498	53	3,102	502	230	205	830	735	145	105	755	180	202	755	226	82	425	285	250	735	95	265	9,100	93	105
2005 Deprec	0	0	8,950		0	0	-	₹	2	0	15	5	0	ო	0	42	377	21	264	25	46	41	166	147	53	21	151	39	41	151	48	17	82	24	20	147	19	53	2,600	31	35
Prior Accum Deprec , 179 Bonus	0	0	15,077		1,027	1,845	126	153	266	173	160	106	167	125	683	3,458	2,121	32	2,538	450	184	164	664	588	116	84	604	144	164	604	178	89	340	228	200	588	9/	212	6,500	62	70
Code	FM	FM	' '		¥	Η	Ή	Ή	¥	¥	¥	¥	¥	¥	¥	¥	¥	¥	Η	¥	¥	¥	¥	¥	¥	¥	¥	¥ i	È	¥	숲	¥	È	÷	¥	숲	¥	¥	Ή	MΜ	MM
Method	SUGDS	SUGDS			SUGDS	SUGDS	SL/GDS	SUGDS	SUGDS	SL/GDS	SUGDS	SUGDS	SUGDS	SL/GDS	SUGDS	SUGDS	SUGDS	SU/GDS	SC/GDS	SUGDS	SU/GDS	SUGDS	SL/GDS	SUGDS	SU/GDS	SUGDS	SUGDS	SL/GDS	SL/GDS	SL/GDS	SL/GDS	SUGDS	SL/GDS	SU/GDS	SU/GDS	SL/GDS	SC/GDS	SC/GDS	SUGDS	SUGDS	SL/GDS
Recovery		7			Ŝ		7 :	7	7	7	S	7	7	5	7	7	7 :	7 :		5	7 3	7.	7.	7.8	7.5	7.8	7.	2			Š	7.8	7.8	7 8	7.5	7.	7.8	7.8	7.8	7.8	7.8
Recovery Basis	1,455	755	61,918		1,027	1,845	127	154	268	173	175	108	167	128	683	3,500	2,639	150	3,946	505	324	290	1,159	1,026	203	149	1,054	249	288	1,054	240	119	292	398	347	1,032	130	372	18,198	219	245
Special Allowance	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sec 179 Deduction			0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cost or Other	1,455	755	61,918		1,027	1,845	127	154	268	173	175	108	167	128	683	3,500	2,639	150	3,946	205	324	230	1,159	1,026	203	149	1,054	249	288	1,054	240	119	292	398	347	1,032	130	372	18,198	219	245
Bus Use %	100 00%	100 00%	NT TOTAL		100 00%	100 00%	100 00%	100.00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100.00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100.00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%	100 00%
Asset	F.7		JUIPME		F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10	F-10
Date Placed In Service	12/27/2005	12/31/2005	CHNICAL E	URES	1/1/1995	1/1/1995	3/3/1997	3/5/1997	4/29/1997	5/30/1997	6/24/1997	6/30/1997	6/30/1997	7/1/1997	7/10/1997	1/28/1998	6/2/1999	1/5/2000	7/1/2000	11/2/2000	1/5/2001	2/23/2001	3/22/2001	4/4/2001	5/9/2001	5/30/2001	8/1/2001	8/1/2001	8/14/2001	8/27/2001	10/3/2001	10/3/2001	10/17/2001	10/19/2001	10/31/2001	11/7/2001	11/8/2001	12/5/2001	7/1/2002	12/31/2002	12/31/2002
Item Description of No. Property	SHEDS - ESTATES A	GENERATOR	GROUP: PLANT & TECHNICAL EQUIPMENT TOTAL	GROUP: FURNITURE & FIXTURES	** FURNITURE & EQL	** FURNITURE & EQL	** BED & FRAME	** BED & FRAMES	** 2 BEDS & FRAMES	* CHAIR	** SAFE	** FRAMES FOR BED	BEDS	LIGHTS FOR COURS	** FURNITURE NEW	* OFFICE FURNITUR	** OFFICE FURNITUR	** FILING CABINETS	** MISC FURNITURE	** CABINET	** 3 MATTRESS SETS	TOILET	** PATIO FURNITURE	** BUNK BEDS	** 2 BOX STRINGS/M	* OFFICE CHAIR	PARTITIONS	· OFFICE CHAIR	** FURNISHINGS FOR	** BEDS	LATERAL FILE CABIN	** SAFE	* DESKS	** BEDS	** DRESSERS	* BEDS	* OFFICE CHAIR	** LATERAL FILE CAE	FURNITURE VARIOU	ENTERTAINMENT CE	* FURNITURE

Participate REPRINGE   2007/2003 F-101 0000%   2009   20	Item Description of	Date Placed	Asset	Bus Use	Cost or	Sec 179	Special	Recovery	Recovery	Method	Conv	Pnor Accum	2005	2005
TATACHOR STANDOR         FAT NOTION STANDOR         FAT NOTIO	- *	III Selvice	Code	۶	Basis	Ceduciion	Allowance	Dasis	r eriod	)		Deprec . 79, Bonus	Debrec	Deprec
THE STATES STATE	5 DRESSERS FOR S'	1/3/2003	F-10	100 00%	415	0	0	415	7 8			89	59	148
STATE   STAT	BEDS	2/3/2003	F-10	100 00%	1,764	0	0	1,764				378	252	630
STTABLE   SACADOM FORMS   STOOD   STOOD   STOOD   STOOD   STOOD FORMS   STOOD   STOO	TOILET	2/10/2003	F-10	100 00%	120	0	0	120				36	24	9
National State   Nati	CARPETING	2/24/2003	F-10	100 00%	8,700	0	0	8,700	7 8			1,864	1,243	3,107
NOTABLE NI 3/10/2003   F-10   100 00%   560   0   0   960   154/GDS HY   236   137	** ASSIST TABLE	2/24/2003	F-10	100 00%	348	0	0	348				105	70	175
REPRONITE ANI 3/17/2003         F.10         100 00%         107         0         107         7 SL/GDS HY         23         15           REPRONITA SUSZOUGS         F.10         100 00%         108         0         109         7 SL/GDS HY         23         15           REPRONITA SUSZOUGS         F.10         100 00%         139         0         149         7 SL/GDS HY         23         15           AND DRESSE         F.20/ZDGS         F.10         100 00%         723         0         1759         7 SL/GDS HY         27         15           AND DRESSE         F.20/ZDGS         F.10         100 00%         7.22         0         0         1759         7 SL/GDS HY         27         15           AND DRESSE         F.20/ZDGS         F.10         100 00%         7.22         0         0         7.22         0         0         7.22         0         0         1.20         7 SL/GDS HY         1.01         1.00           AND DRESSE         F.20/ZDGS         F.10         100 00%         2.72         0         0         1.22         1.20         1.20         1.20         1.20         1.20         1.20         1.20         1.20         1.20         1.20 <t< td=""><td>BUNK BEDS</td><td>3/10/2003</td><td>F-10</td><td>100 00%</td><td>096</td><td>0</td><td>0</td><td>096</td><td>7</td><td></td><td></td><td>206</td><td>137</td><td>343</td></t<>	BUNK BEDS	3/10/2003	F-10	100 00%	096	0	0	096	7			206	137	343
Particle Resident R	** DINING TABLE ANI	3/17/2003	F-10	100.00%	107	0	0	107	7 5			23	15	38
Page	** COMPUTER DESK	3/25/2003	F-10	100,00%	108	0	0	108	7.5			23	15	38
STATION STATE   STATION STAT	2 COURSE ROOM TA	3/25/2003	F-10	100 00%	110	0	0	110	7 8			24	16	40
Hander Name	BEDS	3/27/2003	F-10	100 00%	497	0	0	497	7 8			107	7.	178
EF TABLE AND         51-60003         F-10         100 00%         778         0         729         78L/GGS         HY         60         40           AND DRESSEI         5722003         F-10         100 00%         432         0         0         222         78L/GGS         HY         69         40           AND DRESSEI         5732003         F-10         100 00%         432         0         0         7629         78L/GGS         HY         169         40           AND DRESSEI         5737003         F-10         100 00%         357         0         0         7629         178L/GGS         HY         169         40           SSKS COMMETS         5737003         F-10         100 00%         357         0         0         205         178L/GGS         HY         40         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100         360         100	BEDS	4/22/2003	F-10	100 00%	1,591	0	0	1,591	7.8	_		341	227	268
	COFFEE TABLE AND	5/16/2003	F-10	100 00%	278	0	0	278	7.5		_	09	40	100
AND DRESSEF 57247203 F-10 100 00% 1,483 0 0 1,483 75,04GB HY 319 212 AND DRESSEF 57247203 F-10 100 00% 357 0 0 0 7,629 75,04GB HY 1,535 1,090 SSKS 5727203 F-10 100 00% 357 0 0 0 369 75,04GB HY 1,535 1,090 ICE CAMINES 5777203 F-10 100 00% 205 0 0 0 205 75,04GB HY 77 51 ICE CAMINES 5777203 F-10 100 00% 205 0 0 0 205 75,04GB HY 77 51 ICE CAMINES 6777203 F-10 100 00% 205 0 0 0 205 75,04GB HY 77 51 ICE CHAIRS 6777203 F-10 100 00% 205 0 0 0 205 75,04GB HY 77 51 ICE CHAIRS 6777203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 27 ICE CHAIRS 6724203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 27 ICE CHAIRS 6724203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 27 ICE CHAIRS 6724203 F-10 100 00% 205 0 0 0 205 75,04GB HY 27 ICE CHAIRS 6724203 F-10 100 00% 205 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6724203 F-10 100 00% 205 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6724203 F-10 100 00% 205 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6724203 F-10 100 00% 205 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6730203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6730203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6730203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6730203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6730203 F-10 100 00% 205 0 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6730203 F-10 100 00% 205 0 0 0 0 0 205 75,04GB HY 207 ICE CHAIRS 6730203 F-10 100 00% 205 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BEDS	5/22/2003	F-10	100 00%	322	0	0	322	7 8			69	46	115
AND DRESSEE 52722023 F-10 100 00%, 7,529 0 0 7,629 75L/GDS HY 1,635 1,090 AND DRESSE 52722023 F-10 100 00%, 357 0 0 0 360 AND CASTACOAC STATE OF 100 00%, 357 0 0 0 360 AND CASTACOAC STATE OF 100 00%, 357 0 0 0 0 360 AND CASTACOAC STATE OF 100 00%, 257 0 0 0 0 360 AND CASTACOAC STATE OF 100 00%, 257 0 0 0 0 267 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 0 167 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 0 167 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 0 167 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 0 167 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 167 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 167 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 1687 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 1687 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 1687 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 1687 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 1687 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 0 1687 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 0 0 0 1687 AND CASTACOAC STATE OF 100 00%, 150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BEDS AND DRESSEF	5/23/2003	F-10	100 00%	1,483	0	0	1,483	7.5			318	212	530
RASE ROOM C  5/27/2003 F-10   100 00%   357   0   0   357   7 SU/GOS HY   77   51   51   52   52   52   52   52   52	BEDS AND DRESSEF	5/23/2003	F-10	100 00%	7,629	0	0	7,629	7.8		_	1,635	1,090	2,725
SSKS         552/2003         F-10         100 00%         360         0         360         7 SUGGDS         HY         51           RAGE CABINES         572/2003         F-10         100 00%         265         7 SUGGDS         HY         44         29           RAGE CABINES         572/2003         F-10         100 00%         150         0         265         7 SUGGDS         HY         29         29           ICE CHAIRS         572/2003         F-10         100 00%         150         0         150         7 SUGDS         HY         29         213           ICE CHAIRS         56/2003         F-10         100 00%         150         0         0         150         7 SUGDS         HY         29         213           AGE CONTAIN         66/2003         F-10         100 00%         150         0         0         150         7 SUGDS         HY         29         21           AGE CONTAIN         66/2003         F-10         100 00%         150         0         0         160         7 SUGDS         HY         29         21           SERS         66/2003         F-10         100 00%         150         0         0         150	** COURSE ROOM CI	5/27/2003	F-10	100 00%	357	0	0	357	7.8			77	51	128
Intercretation   Inte	** 2 DESKS	5/27/2003	F-10	100 00%	360	0	0	360	7.8			77	51	128
Indextequent   Statistical	** OFFICE CABINETS	5/27/2003	F-10	100.00%	202	0	0	205	7.5			44	29	73
ICE CHAIRS   5/27/2003 F-10   100 00%   150   0   15	** STORAGE CABINE	5/27/2003	F-10	100 00%	257	0	0	257	7.8			55	37	92
STABLE   6/6/2003   F-10   100 00%   691   0   691   5 SUGDS   HY   207   138   131   148   148   149   14	* OFFICE CHAIRS	5/27/2003	F-10	100 00%	150	0	0	150	7.8			32	21	53
3 TABLE         616/2003         F-10         100.00%         1,667         0         1,067         5 SUGDS         HY         229         213           AGE CONTAINI         616/2003         F-10         100 00%         1,301         0         1,301         7 SLGDS         HY         279         186           SERS         616/2003         F-10         100 00%         1,301         0         1,301         7 SLGDS         HY         279         186           SERS         61/24/2003         F-10         100 00%         365         0         0         393         7 SLGDS         HY         7 B         5 G           SAND LATERA         61/24/2003         F-10         100 00%         365         0         0         365         7 SLGDS         HY         7 B         5 G           SAND LATERA         61/24/2003         F-10         100 00%         1,837         0         240         7 SLGDS         HY         7 B         5 S           CICABINETS         61/24/2003         F-10         100 00%         240         0         240         7 SLGDS         HY         11         11           ASSE ROOMTA         61/24/2003         F-10         100 00%	2 ASSIST TABLES	6/6/2003	F-10	100 00%	691	0	0	691				207	138	345
GMCCONTAINI         674/2003         F-10         100 00%         1,301         0         1,301         7 SL/GDS         HY         279         186           SERS         674/2003         F-10         100 00%         585         0         585         5 SL/GDS         HY         776         117           SERS         674/2003         F-10         100 00%         393         7 SL/GDS         HY         78         56           5 AND LATERA         674/2003         F-10         100 00%         365         0         0         365         7 SL/GDS         HY         78         56           CCHAIRS         6/30/2003         F-10         100 00%         240         0         0         240         7 SL/GDS         HY         78         52           KS         6/30/2003         F-10         100 00%         240         0         0         240         7 SL/GDS         HY         78         52           KS         6/30/2003         F-10         100 00%         270         0         0         270         0         270         0         0         270         0         270         0         270         0         0         270         0<	DINING TABLE	6/6/2003	F-10	100.00%	1,067	0	0	1,067				320	213	533
AGE CONTAINI         6724/2003         F-10         100 00%         585         0         585         5 NLGDS         HY         176         117           SERS         624/2003         F-10         100 00%         393         7 SLCGDS         HY         176         117           AND LATERA         6/24/2003         F-10         100 00%         395         0         9         393         7 SLCGDS         HY         171         114           AND LATERA         6/24/2003         F-10         100 00%         365         0         0         365         7 SLCGDS         HY         171         114         114           CICE CHAIRS         6/24/2003         F-10         100 00%         240         0         0         240         7 SLCGDS         HY         171         114           CICE CHAIRS         6/30/2003         F-10         100 00%         240         0         0         240         7 SLCGDS         HY         171         114         171         171         171         171         171         171         171         171         171         171         171         171         171         171         171         171         171         171	BEDS	6/6/2003	F-10	100 00%	1,301	0	0	1,301	7.8			279	186	465
SERS         6/24/2003         F-10         100 00%         393         7 SL/GDS         HY         84         56           S AND LATERA         6/24/2003         F-10         100 00%         795         0         795         7 SL/GDS         HY         111         114           C CHAIRS         6/24/2003         F-10         100 00%         240         0         365         7 SL/GDS         HY         78         56           C CHAIRS         6/24/2003         F-10         100 00%         240         0         240         7 SL/GDS         HY         78         56           C CHAIRS         6/24/2003         F-10         100 00%         240         0         240         7 SL/GDS         HY         71         114	STORAGE CONTAIN!	6/24/2003	F-10	100 00%	585	0	0	582				176	117	293
SAND LATERA         67242003         F-10         100 00%         795         0         795         TVLGED         HY         171         114           GCC CHAIRS         67242003         F-10         100 00%         365         0         240         7 SLGDS         HY         78         52           CC CHAIRS         67302003         F-10         100 00%         240         0         240         7 SLGDS         HY         78         52           KS         67302003         F-10         100 00%         240         0         240         7 SLGDS         HY         78         52           KS         67302003         F-10         100 00%         270         0         0         240         7 SLGDS         HY         78         52           KS         67302003         F-10         100 00%         270         0         0         270         7 SLGDS         HY         75         39         262           KS         63022003         F-10         100 00%         270         0         0         270         7 SLGDS         HY         7         7           CASEN         63022003         F-10         100 00%         270 <td< td=""><td>DRESSERS</td><td>6/24/2003</td><td>F-10</td><td>100 00%</td><td>393</td><td>0</td><td>0</td><td>393</td><td>7.8</td><td></td><td></td><td>84</td><td>26</td><td>140</td></td<>	DRESSERS	6/24/2003	F-10	100 00%	393	0	0	393	7.8			84	26	140
CHAIRS   6724/2003   F-10   100 00%   365   0   0   365   7 SL/GDS   HY   78   52   52   52   52   53   53   53   53	DESKS AND LATERA	6/24/2003	F-10	100 00%	795	0	0	795	7.8			171	114	285
\$5         \$6         \$4         \$7         \$1         \$3         \$4         \$3         \$4<	BEDS	6/24/2003	F-10	100 00%	365	0	0	365	7.5			78	52	130
6/30/2003         F-10         100 00%         1,837         7 SL/GDS         HY         393         262         6           8/30/2003         F-10         100 00%         400         0         400         7 SL/GDS         HY         86         57         1           8/30/2003         F-10         100 00%         270         0         270         7 SL/GDS         HY         86         57         1           8/30/2003         F-10         100 00%         270         0         270         7 SL/GDS         HY         45         30           8/30/2003         F-10         100 00%         500         0         270         7 SL/GDS         HY         45         30           8/30/2003         F-10         100 00%         7,382         0         147         7 SL/GDS         HY         41         7           1/8/2003         F-10         100 00%         7,382         0         7 SL/GDS         HY         41         7         7           5 Sl/2003         F-10         100 00%         7,382         0         7 SL/GDS         HY         7 SL/GDS         HY         7 SL/GDS         HY         7 SL/GDS         HY         7 SL/GDS         <	** OFFICE CHAIRS	6/24/2003	F-10	100 00%	240	0	0	240	7.8			51	34	85
ECHAIRS         6/30/2003         F-10         100 00%         400         0         400         7 SL/GDS         HY         86         57         1           SES         6/30/2003         F-10         100 00%         270         0         270         7 SL/GDS         HY         58         39           SES         6/30/2003         F-10         100 00%         210         0         270         7 SL/GDS         HY         45         30           E ROOMTA         6/30/2003         F-10         100 00%         500         0         0         7 SL/GDS         HY         41         7           ABINETS         6/30/2003         F-10         100 00%         117         0         7 SL/GDS         HY         41         7           SIDE CHAIF         7/1/2003         F-10         100 00%         7,382         0         0         7 SL/GDS         HY         41         7         7           SIDE CHAIF         7/1/2003         F-10         100 00%         7,382         0         0         7 SL/GDS         HY         7         7         7           AND 3 OFFI         7/28/2003         F-10         100 00%         167         0	OFFICE CHAIRS	6/30/2003	F-10	100 00%	1,837	0	0	1,837	7.8			393	262	655
6/30/2003         F-10         100 00%         270         0         270         7 SL/GDS         HY         58         39           6/30/2003         F-10         100 00%         210         0         210         7 SL/GDS         HY         45         30           6/30/2003         F-10         100 00%         500         0         0         7 SL/GDS         HY         41         77           7/1/2003         F-10         100 00%         117         0         0         17         7 SL/GDS         HY         41         27           7/1/2003         F-10         100 00%         1,17         0         0         1,17         7 SL/GDS         HY         41         27           7/28/2003         F-10         100 00%         1,582         0         0         7 SL/GDS         HY         1,582         1,055         2,6           7/28/2003         F-10         100 00%         167         0         0         167         5 SL/GDS         HY         103         69         1           8/5/2003         F-10         100 00%         167         0         0         167         5 SL/GDS         HY         5 SL/GDS         HY	3 DESKS	6/30/2003	F-10	100 00%	400	0	0	400	7.8			98	24	143
6/30/2003         F-10         100 00%         210         0         210         7 SL/GDS         HY         45         30           6/30/2003         F-10         100 00%         500         0         500         7 SL/GDS         HY         41         77         71         1           6/30/2003         F-10         100 00%         117         0         0         147         7 SL/GDS         HY         41         27         7           7/1/2003         F-10         100 00%         7,382         0         0         7 SL/GDS         HY         41         27         7           7/28/2003         F-10         100 00%         7,382         0         0         7 SL/GDS         HY         75         50         1           7/28/2003         F-10         100 00%         480         0         0         480         7 SL/GDS         HY         75         50         1           8/5/2003         F-10         100 00%         167         0         480         7 SL/GDS         HY         50         33           8/18/2003         F-10         100 00%         108         0         0         1280         5 SL/GDS         HY	** OFFICE CHAIRS	6/30/2003	F-10	100 00%	270	0	0	270	7.8			28	39	46
6/30/2003         F-10         100 00%         500         0         500         7 SL/GDS         HY         107         71           6/30/2003         F-10         100.00%         117         0         190         7 SL/GDS         HY         41         27           7/1/2003         F-10         100 00%         7,382         0         0         7,382         7 SL/GDS         HY         1,582         1,755         2,7           7/28/2003         F-10         100 00%         7,382         0         0         7 SL/GDS         HY         75         50           7/28/2003         F-10         100 00%         167         0         167         5 SL/GDS         HY         103         69           8/5/2003         F-10         100 00%         167         0         167         5 SL/GDS         HY         103         69           8/5/2003         F-10         100 00%         1,280         0         0         167         5 SL/GDS         HY         50         33           8/18/2003         F-10         100 00%         1,280         0         0         1,280         5 SL/GDS         HY         23         15           8/5/2003<	BOOKCASES	6/30/2003	F-10	100 00%	210	0	0	210	7			45	30	75
6/30/2003         F-10         100.00%         190         0         190         7 SL/GDS         HY         41         27           7/1/2003         F-10         100 00%         1/7         0         0         1/7         7 SL/GDS         HY         1,582         1,055         2           7/28/2003         F-10         100 00%         7,382         0         0         7,382         7 SL/GDS         HY         75         50           7/28/2003         F-10         100 00%         480         0         0         480         7 SL/GDS         HY         69         89           8/5/2003         F-10         100 00%         167         0         167         5 SL/GDS         HY         50         33           8/18/2003         F-10         100 00%         1,280         0         0         167         5 SL/GDS         HY         50         33           8/18/2003         F-10         100 00%         1,280         0         0         1,280         5 SL/GDS         HY         384         256           8/25/2003         F-10         100 00%         1,280         0         0         648         5 SL/GDS         HY         195	7 COURSE ROOM TA	6/30/2003	F-10	100 00%	200	0	0	200	2.5			107	71	178
7/1/2003         F-10         100 00%         117         0         117         7 SLGDS         HY         25         17           7/8/2003         F-10         100 00%         7,382         0         7,382         7 SLGDS         HY         1,582         1,055         2,           7/28/2003         F-10         100 00%         7,382         0         7 SLGDS         HY         75         50         7           8/5/2003         F-10         100 00%         167         0         167         5 SLGDS         HY         50         33           8/5/2003         F-10         100 00%         108         0         167         5 SLGDS         HY         50         33           8/18/2003         F-10         100 00%         108         0         0         1,280         5 SLGDS         HY         384         256           8/25/2003         F-10         100 00%         648         0         648         5 SLGDS         HY         195         130	FILING CABINETS	6/30/2003	F-10	100.00%	190	0	0	190	7.8			4	27	99
ABINE         7/8/2003         F-10         100 00%         7,382         0         7,382         7 SL/GDS         HY         1,582         1,055         2           ABINE         7/28/2003         F-10         100 00%         350         0         350         7 SL/GDS         HY         75         50           C         8/5/2003         F-10         100 00%         167         0         480         7 SL/GDS         HY         103         69           ACKI         8/5/2003         F-10         100 00%         167         0         167         5 SL/GDS         HY         50         33           ACKI         8/18/2003         F-10         100 00%         1,280         0         1,280         5 SL/GDS         HY         384         256           INTL         8/25/2003         F-10         100 00%         648         0         648         5 SL/GDS         HY         195         130	** 15 OUTSIDE CHAIF	7/1/2003	F-10	100 00%	117	0	0	117	7.8			25	17	42
ABINE         7/28/2003         F-10         100 00%         350         0         350         7 SL/GDS         HY         75         50           AC         8/5/2003         F-10         100 00%         167         0         480         7 SL/GDS         HY         103         69           ACKI         8/5/2003         F-10         100 00%         167         0         167         5 SL/GDS         HY         50         33           FACKI         8/18/2003         F-10         100 00%         1,280         0         0         1,280         5 SL/GDS         HY         23         15           INTLC         8/25/2003         F-10         100 00%         648         0         648         5 SL/GDS         HY         130	FURNITURE	7/8/2003	F-10	100 00%	7,382	0	0	7,382	7.8			1,582	1,055	2,637
3 OFFI         7/28/2003         F-10         100 00%         480         0         480         7 SL/GDS         HY         103         69           ACKI         8/5/2003         F-10         100 00%         167         0         167         5 SL/GDS         HY         50         33           FACKI         8/18/2003         F-10         100 00%         1,280         0         0         1,280         5 SL/GDS         HY         23         15           RACKI         8/18/2003         F-10         100 00%         1,280         0         0         1,280         5 SL/GDS         HY         384         256           SINTL         8/25/2003         F-10         100 00%         648         0         648         5 SL/GDS         HY         195         130	** STORAGE CABINE	7/28/2003	F-10	100 00%	320	0	0	350	7.5			75	20	125
C 8/5/2003 F-10 100 00% 167 0 0 167 5 SL/GDS HY 50 33 8/5/2003 F-10 100 00% 1,280 0 0 1,280 5 SL/GDS HY 384 256 6 FACKI 8/18/2003 F-10 100 00% 1,280 0 0 648 5 SL/GDS HY 195 130 3	2 DESKS AND 3 OFFI	7/28/2003	F-10	100 00%	480	0	0	480	7 8			103	69	172
8/5/2003 F-10 100 00% 108 0 0 108 7 SL/GDS HY 23 15 FACKI 8/18/2003 F-10 100 00% 1,280 0 0 1,280 5 SL/GDS HY 384 256 6 INTL( 8/25/2003 F-10 100 00% 648 0 0 648 5 SL/GDS HY 195 130 3	** PORTABLE AC	8/5/2003	F-10	100 00%	167	0	0	167				20	33	83
8/18/2003         F-10         100 00%         1,280         0         1,280         5 SL/GDS         HY         384         256           8/25/2003         F-10         100 00%         648         0         0         648         5 SL/GDS         HY         195         130	OFFICE CHAIR	8/5/2003	F-10	100 00%	108	0	0	108	7.8			23	15	38
8/25/2003 F-10 100 00% 648 0 0 648 5 SL/GDS HY 195 130	INDUSTRIAL STACKI	8/18/2003	F-10	100 00%	1,280	0	0	1,280				384	256	640
	TV FOR STUDENT LC	8/25/2003	F-10	100 00%	648	0	0	648	5.8	_		195	130	325

0 0 475 7 SL/GDS 0 0 262 7 SL/GDS 0 0 685 7 SL/GDS 0 0 314 7 SL/GDS 0 0 1,350 7 SL/GDS 0 0 795 7 SL/GDS	0 475 7 SL/GDS 0 262 7 SL/GDS 0 685 7 SL/GDS 0 314 7 SL/GDS 0 1,350 7 SL/GDS 0 795 7 SL/GDS 0 263 5 SL/GDS 0 370 7 SL/GDS	Basis         1         Basis         1         1         1         1         1         1         1         1         1         1         1         1         1         2         475         7 SL/GDS         2         7 SL/GDS         2         7 SL/GDS         2         7 SL/GDS         3         7 SL/GDS         3         7 SL/GDS         3         3         7 SL/GDS         3         3         7 SL/GDS         3         4         3         4         4	Basis	F-10 100.00% 262 0 0 262 7 SL/GDS	8/25/2003 F-10 100 00% 475 0 0 475 7 SL/GDS 8/25/2003 F-10 100 00% 262 0 0 0 262 7 SL/GDS	8/25/2003         F-10         100.00%         475         0         0         475         7 SL/GDS           8/25/2003         F-10         100.00%         262         7 SL/GDS
0 0 475 7 0 0 262 7 0 0 685 7 0 0 314 7 0 0 1,350 7	0 0 475 7 0 0 262 7 0 0 685 7 0 0 1,350 7 0 0 0 795 7 0 0 0 263 5 0 370 7	475     0     0     475     7       262     0     0     262     7       685     0     0     685     7       1,350     0     0     314     7       7     0     0     1,350     7       7     795     0     0     795     7       263     0     0     263     5       370     0     370     7       3,383     0     3,383     7	100 00%     475     7       100.00%     262     0     0     262     7       100 00%     685     0     0     685     7       100 00%     314     7       100.00%     1.350     0     1.350     7	F-10 100 00% 475 0 0 475 7 F-10 100.00% 262 0 0 0 262 7	8/25/2003 F-10 100 00% 475 0 0 475 7 8/25/2003 F-10 100 00% 262 0 0 0 252 7	8/25/2003 F-10 100.00% 475 0 0 475 7 8/25/2003 F-10 100.00% 262 0 0 0 262 7
0 0 262 7 0 0 685 7 0 0 314 7 0 0 1,350 7	0 0 262 7 0 0 885 7 0 0 314 7 0 0 1,350 7 0 0 795 7 0 0 263 5 0 370 7	262     0     0     262     7       685     0     0     685     7       1,350     0     0     314     7       1,350     0     0     1,350     7       263     0     0     795     7       370     0     263     5       385     0     370     7       3,383     0     3,383     7	100.00%     262     0     0     262     7       100 00%     685     0     0     685     7       100 00%     314     7       100.00%     1.350     0     1.350     7	F-10 100.00% 262 0 0 262 7	8/25/2003 F-10 100.00% 262 0 0 0 262 7	8/25/2003 F-10 100.00% 262 0 0 262 7
0 0 685 7 0 0 314 7 0 0 1,350 7	0 685 7 0 0 314 7 0 0 1,350 7 0 0 795 7 0 0 263 5 0 370 7	685     0     0     685     7       314     0     0     314     7       1,350     0     0     1,350     7       263     0     0     795     7       370     0     263     5       370     0     370     7       385     0     3,383     7	100 00%     685     0     0     685     7       100 00%     314     7       100.00%     1.350     0     0     1.350     7		202 0 0 203	
0 0 314 7 0 0 1,350 7 0 0 795 7	0 0 314 7 0 0 1,350 7 0 0 795 7 0 0 263 5 0 370 7	314     0     0     314     7       1,350     0     0     1,350     7       263     0     0     795     7       370     0     363     5       385     0     385     7       3,383     0     3,383     7	100 00% 314 0 0 314 7 100.00% 1.350 0 0 1.350 7	F-10 100 00% 685 0 0 685 7	7 685 0 0 685 7	F-10 100 00% 685 0 0 685 7
0 0 1,350 7 0 0 795 7	0 0 1,350 7 0 0 795 7 0 0 263 5 0 370 7	1,350     0     0,350     7       795     0     0     795     7       263     0     0     263     5       370     0     370     7       385     0     385     7       3,383     7	100,00% 1,350 0 0 1,350 7	F-10 100 00% 314 0 0 0 314 7	8/25/2003 F-10 100 00% 314 0 0 0 314 7	F-10 100 00% 314 0 0 0 314 7
0 0 795 7	0 0 795 7 0 0 263 5 0 370 7 0 385 7	5     795     0     0     795     7       6     263     0     263     5       7     370     7       8     385     0     385     7       9     3,383     7		F-10 100.00% 1,350 0 0 1,350 7	100.00% 1,350 0 0 1,350 7	F-10 100.00% 1,350 0 0 1,350 7
•	0 0 263 5 0 370 7 0 385 7	263     0     0     263     5       370     0     370     7       385     0     385     7       3,383     7	100 00% 795 0 0 795 7	F-10 100 00% 795 0 0 795 7	9/26/2003 F-10 100 00% 795 0 0 0 795 7	AL 9/26/2003 F-10 100 00% 795 0 0 0 795 7
0 0 263 5	0 370 7 0 385 7	370     0     370     7       385     0     385     7       3,383     0     3,383     7	100 00% 263 0 0 263 5	F-10 100 00% 263 0 0 263 5	100 00% 263 0 0 263 5	F-10 100 00% 263 0 0 263 5
7 078 0	0 385 7	3,383 0 3,383 7 3,383 7	7 370 0 370 7	F-10 100.00% 370 0 370 7	7 370 0 370 7	F-10 100.00% 370 0 370 7
0 385 7		3,383 0 3,383 7	100 00% 385 0 385 7	F-10 100 00% 385 0 385 7	100 00% 385 0 385 7	F-10 100 00% 385 0 385 7
7 3,383 7	0 3,383 7		100 00% 3,383 0 3,383 7	F-10 100 00% 3,383 0 3,383 7	100 00% 3,383 0 3,383 7	F-10 100 00% 3,383 0 3,383 7
0 1,232 7 SUGDS	1,232	, 1,232 0 1,232 7	100 00% 1,232 0 1,232 7	F-10 100 00% 1,232 0 1,232 7	4/26/2004 F-10 100 00% 1,232 0 1,232 7	i 4/26/2004 F-10 100 00% 1,232 0 1,232 7
173 7 SL/GDS	173 7	, 173 0 173 7	100 00% 173 0 173 7	F-10 100 00% 173 0 173 7	100 00% 173 0 173 7	5/10/2004 F-10 100 00% 173 0 173 7
0 280 7 SL/GDS	280 7	, 280 0 280 7	100 00% 280 0 280 7	F-10 100 00% 280 0 280 7	F-10 100 00% 280 0 280 7	5/17/2004 F-10 100 00% 280 0 280 7
0 1,764 7 SL/GDS	1,764 7	7 1,764 0 1,764 7	100 00% 1,764 0 1,764 7	F-10 100 00% 1,764 0 1,764 7	100 00% 1,764 0 1,764 7	3/11/2005 F-10 100 00% 1,764 0 1,764 7
; 0 572 7 SL/GDS	572 7	7 572 0 572 7	100 00% 572 0 572 7	F-10 100 00% 572 0 572 7	F-10 100 00% 572 0 572 7	3/11/2005 F-10 100 00% 572 0 572 7
0 1,312 7 SL/GDS	1,312 7	, 1,312 0 1,312 7	100 00% 1,312 0 1,312 7	F-10 100 00% 1,312 0 1,312 7	F-10 100 00% 1,312 0 1,312 7	4/12/2005 F-10 100 00% 1,312 7
. 0 2,047 7 SL/GDS	2,047 7	, 2,047 0 2,047 7	100 00% 2,047 0 2,047 7	F-10 100 00% 2,047 0 2,047 7	F-10 100 00% 2,047 0 2,047 7	5/17/2005 F-10 100 00% 2,047 0 2,047 7
0 2,585 7 SL/GDS	2,585 7	, 2,585 0 2,585 7	100 00% 2,585 0 2,585 7	F-10 100 00% 2,585 0 2,585 7	100 00% 2,585 0 2,585 7	F-10 100 00% 2,585 0 2,585 7
0 1,000 7 SUGDS	1,000 7	, 1,000 0 1,000 7	100 00% 1,000 0 1,000 7	F-10 100 00% 1,000 0 1,000 7	6/1/2005 F-10 100 00% 1,000 0 1,000 7	F-10 100 00% 1,000 0 1,000 7
0 2,009 7 SL/GDS	2,009	2,009 0 2,009 7	100 00% 2,009 7	F-10 100 00% 2,009 0 2,009 7	100 00% 2,009 7	F-10 100 00% 2,009 0 2,009 7
0 1,635 7 SUGDS	0 1,635 7	1,635 0 1,635 7	100 00% 1,635 7	F-10 100 00% 1,635 7	100 00% 1,635 7	S 7/18/2005 F-10 100 00% 1,635 0 1,635 7
7 017,1 0	7 017,1 0	7 1,710 0 1,710 7	7 1,710 0 1,710 7	F-10 100 00% 1,710 0 1,710 7	F-10 100 00% 1,710 0 1,710 7	9/6/2005 F-10 100 00% 1,710 0 1,710 7
0 428 7	0 428 7	428 0 428 7	100 00% 428 0 428 7	F-10 100 00% 428 0 428 7	11/28/2005 F-10 100 00% 428 0 428 7	11/28/2005 F-10 100 00% 428 0 428 7
0	0 1,999 7	1,999 0 1,999 7	100 00% 1,999 7	F-10 100 00% 1,999 7	12/16/2005 F-10 100 00% 1,999 0 1,999 7	12/16/2005 F-10 100 00% 1,999 0 1,999 7
0 0 115,445	0	0 0	115,445 0 0	115,445 0 0	115,445 0 0	0 0
0 0	0 0	0 0	115,445 0 0	115,445 0 0	RES TOTAL 115,445 0 0	115,445 0 0
0 0 4 524 7 SL/GDS	0 0 4 524 7 SL/GDS	115,445 0 0 115,445 4 524 0 0 4 524 7 SLIGDS	. 115,445 0 0 115,445 100 00% 4 524 7 SI /GDS	: 115,445 0 0 115,445 100 00% 4 524 7 SI /GDS	RES TOTAL 115,445 0 0 115,445	RES TOTAL         115,445         0         0         115,445           39 F-11         100 00%         4 524         7 SI /GDS
0 0 115,445 0 0 4,524 7 SL/GDS	0 0 115,445 0 0 4,524 7 SL/GDS	115,445 0 0 115,445 5 4,524 0 0 4,524 7 SL/GDS	100 00% 4,524 0 0 4,524 7 SL/GDS	100 00% 4,524 0 0 4,524 7 SL/GDS	RES TOTAL         115,445         0         0         115,445           39 F-11         100 00%         4,524         7 SL/GDS	RES TOTAL         115,445         0         0         115,445           39 F-11         100 00%         4,524         0         0         4,524         7 SL/GDS
0 0 115,445 0 0 4,524 7 SL/GDS 0 0 603 15 SL/GDS	0 0 115,445 0 0 4,524 7 SL/GDS 0 0 603 15 SL/GDS	115,445 0 0 115,445 6 4,524 0 0 4,524 7 SL/GDS 6 603 0 0 603 15 SL/GDS	. 115,445 0 0 115,445 100 00% 4,524 0 0 4,524 7 SL/GDS 100.00% 603 0 0 603 15 SL/GDS	. 115,445 0 0 115,445 100 00% 4,524 0 0 4,524 7 SL/GDS 100.00% 603 0 0 603 15 SL/GDS	RES TOTAL         115,445         0         0         115,445           39 F-11         100 00%         4,524         0         0         4,524         7 SL/GDS           00 F-11         100.00%         603         0         603         15 SL/GDS	RES TOTAL         115,445         0         0         115,445           99 F-11         100.00%         4,524         0         0         4,524         7 SL/GDS           00 F-11         100.00%         603         0         603         15 SL/GDS
0 0 115,445 0 0 4,524 7 SL/GDS 0 0 603 15 SL/GDS	0 0 115,445 0 0 4,524 7 SL/GDS 0 0 603 15 SL/GDS	115,445         0         0         115,445           5         4,524         0         0         4,524         7 SL/GDS           6         603         0         0         603         15 SL/GDS	100.00% 4,524 0 0 115,445 100.00% 4,524 7 SL/GDS 100.00% 603 0 0 603 15 SL/GDS	100 00% 4,524 0 0 115,445 100.00% 4,524 7 SL/GDS 100.00% 603 0 0 603 15 SL/GDS	RES TOTAL         115,445         0         0         115,445           39 F-11         100.00%         4,524         7 SL/GDS           00 F-11         100.00%         603         15 SL/GDS	RES TOTAL         115,445         0         0         115,445           39 F-11         100 00%         4,524         0         0         4,524         7 SL/GDS           00 F-11         100.00%         603         0         603         15 SL/GDS
0 0 115,445 0 0 4,524 7 0 0 603 15	0 0 115,445 0 0 4,524 7 0 0 603 15	115,445     0     0     115,445       6     4,524     0     0     4,524     7       6     603     0     0     603     15	. 115,445 0 0 115,445 100 00% 4,524 0 0 4,524 7 100.00% 603 0 0 603 15	. 115,445 0 0 115,445 100 00% 4,524 0 0 4,524 7 100.00% 603 0 0 603 15	RES TOTAL         115,445         0         0         115,445           39 F-11         100.00%         4,524         0         0         4,524         7           00 F-11         100.00%         603         0         603         15	RES TOTAL         115,445         0         0         115,445           39 F-11         100.00%         4,524         0         0         4,524         7           00 F-11         100.00%         603         0         603         15
0 0 115,445	0 0 115,445	115,445 0 0 115,445 4,524 0 0 4,524 7	115,445 0 0 115,445 100 00% 4,524 0 0 4,524 7	115,445 0 0 115,445 100 00% 4,524 0 0 4,524 7	RES TOTAL         115,445         0         0         115,445           39 F-11         100 00%         4,524         0         0         4,524         7	RES TOTAL         115,445         0         0         115,445           99         F-11         100 00%         4,524         0         0         4,524         7
0 0 115,445	0 0 115,445	115,445     0     0     115,445       4524     0     0     4524	. 115,445 0 0 115,445 100 00% 4 524 0 0 4 524 7	. 115,445 0 0 115,445 100 00% 4 524 0 0 4 524 7	RES TOTAL 115,445 0 0 115,445 7 99 F-11 100 00% 4 524 0 0 4 524 7	RES TOTAL         115,445         0         0         115,445           39 F-11         100 00%         4 524         0         0         4 524         7
0 0	0 0	0 0	115,445 0 0	115,445 0 0	<b>RES TOTAL</b> 115,445 0 0	RES TOTAL 115,445 0 0
000	000	1,710 0 428 0 1,999 0	100 00% 1,710 0 100 00% 428 0 100 00% 1,999 0	100 00% 1,710 0 100 00% 428 0 100 00% 1,999 0	100 00% 1,710 0 100 00% 428 0 100 00% 1,999 0	9/6/2005 F-10 100 00% 1,/10 0 11/28/2005 F-10 100 00% 428 0 OONT 12/16/2005 F-10 100 00% 1,999
		1,312 2,047 2,585 1,000 2,009 1,710 428 1,999	100 00%     372       100 00%     1,312       100 00%     2,047       100 00%     2,585       100 00%     1,000       100 00%     2,009       100 00%     1,635       100 00%     428       100 00%     1,999	100 00% 1,312 100 00% 2,047 100 00% 2,585 100 00% 1,000 100 00% 1,635 100 00% 1,710 100 00% 1,999	100 00%     372       100 00%     1,312       100 00%     2,047       100 00%     2,585       100 00%     1,000       100 00%     2,009       100 00%     1,635       100 00%     428       100 00%     1,999	4/12/2005 F-10 100 00% 1,312  4/12/2005 F-10 100 00% 2,047  ES 5/17/2005 F-10 100 00% 2,585  ON 6/1/2005 F-10 100 00% 1,000  6/21/2005 F-10 100 00% 2,009  7/18/2005 F-10 100 00% 1,635  9/6/2005 F-10 100 00% 1,710  1/128/2005 F-10 100 00% 1,999
		280 1,764 572 1,312 2,047 2,009 1,635 1,710 428 1,999	100 00% 280 100 00% 1,764 100 00% 1,312 100 00% 2,047 100 00% 2,585 100 00% 1,000 100 00% 1,635 100 00% 1,635 100 00% 1,635 100 00% 1,710 100 00% 1,999	100 00% 280 100 00% 1,764 100 00% 1,312 100 00% 2,047 100 00% 2,585 100 00% 1,000 100 00% 1,635 100 00% 1,635 100 00% 1,635 100 00% 1,999	100 00% 280 100 00% 1,764 100 00% 1,312 100 00% 2,047 100 00% 2,585 100 00% 1,000 100 00% 1,635 100 00% 1,635 100 00% 1,635 100 00% 1,999	5/1/2004 F-10 100 00% 280 3/11/2005 F-10 100 00% 1,764  E 3/11/2005 F-10 100 00% 1,764  K& 5/17/2005 F-10 100 00% 2,047  DES 5/17/2005 F-10 100 00% 2,585  OON 6/1/2005 F-10 100 00% 1,000 6/21/2005 F-10 100 00% 1,635  3/6/2005 F-10 100 00% 1,635  3/6/2005 F-10 100 00% 1,635  3/6/2005 F-10 100 00% 1,710  11/28/2005 F-10 100 00% 1,710  11/28/2005 F-10 100 00% 1,999
	1,764 572 1,312 2,047 2,585 1,000 2,009 1,635 1,710 428		100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00%	100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00%	100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00%	3/11/2005 F-10 100 00% 3/11/2005 F-10 100 00% 4/12/2005 F-10 100 00% C& 5/17/2005 F-10 100 00% DON 6/1/2005 F-10 100 00% 6/21/2005 F-10 100 00% 7/18/2005 F-10 100 00% 9/6/2005 F-10 100 00% 11/28/2005 F-10 100 00% 11/28/2005 F-10 100 00%
	1,73 280 1,764 572 1,312 2,047 2,585 1,000 2,009 1,635 1,710 428 1,999		100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00%	F-10 100 00%	5/10/2004 F-10 100 00% 5/17/2004 F-10 100 00% 3/11/2005 F-10 100 00% 4/12/2005 F-10 100 00% 5/17/2005 F-10 100 00% 5/17/2005 F-10 100 00% 6/1/2005 F-10 100 00% 6/1/2005 F-10 100 00% 1/18/2005 F-10 100 00% 3/6/2005 F-10 100 00% 11/28/2005 F-10 100 00% 11/28/2005 F-10 100 00%	RS 5/10/2004 F-10 100 00% 5/17/2004 F-10 100 00% 3/11/2005 F-10 100 00% 4/12/2005 F-10 100 00% C& 5/17/2005 F-10 100 00% ES 5/17/2005 F-10 100 00% ON 6/1/2005 F-10 100 00% 6/21/2005 F-10 100 00% 7/18/2005 F-10 100 00% 9/6/2005 F-10 100 00% 11/28/2005 F-10 100 00% 11/28/2005 F-10 100 00%
	173 28 28 28 572 1,764 1,312 2,047 2,087 1,000 2,005 1,635 1,635 1,635 1,710 1,710 1,999		100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00% 100 00%	F-10 100 00%	4/26/2004     F-10     100 00%       5/10/2004     F-10     100 00%       5/17/2004     F-10     100 00%       3/11/2005     F-10     100 00%       4/12/2005     F-10     100 00%       5/17/2005     F-10     100 00%       6/17/2005     F-10     100 00%       6/21/2005     F-10     100 00%       9/6/2005     F-10     100 00%       11/28/2005     F-10     100 00%       11/128/2005     F-10     100 00%       12/16/2005     F-10     100 00%	1 4/26/2004       F-10       100 00%         5/10/2004       F-10       100 00%         5/17/2004       F-10       100 00%         3/11/2005       F-10       100 00%         4/12/2005       F-10       100 00%         5/17/2005       F-10       100 00%         6/21/2005       F-10       100 00%         6/21/2005       F-10       100 00%         7/18/2005       F-10       100 00%         9/6/2005       F-10       100 00%         11/28/2005       F-10       100 00%         11/28/2005       F-10       100 00%         11/128/2005       F-10       100 00%         11/128/2005       F-10       100 00%

	2005 Accum Deprec	714	41	455	219	58	77	99	27	23	92	45	20,556		0	0		7,883	1,650	1,908	817	1,042	879	968	300	121	759	414	100	1,200	1,922	460	344	116	5	797	28	7	21,648		152,092
5827	2005 Deprec	476	39	455	219	58	77	56	27	23	92	45	7,930	,	0	0		1,287	300	347	172	266	267	283	100	42	289	163	40	480	1,025	257	344	116	S	797	28	7	6,615		21,728
77-0275827	Prior Accum Deprec , 179, Bonus	238	2	0	0	0	0	0	0	0	0	0	12,626	,	0	0		965'9	1,350	1,561	645	9//	612	613	200	6/	410	251	9	720	897	203	0	0	0	0	0	0	15,033		130,364
	Conv	<u>}</u>	₩	Σ	Σ	MM	M W	Σ	₩ W	₩	₩ W	₩						¥	È	±	¥	Σ	MΜ	ΜM	MM	MM	MM	MM	¥	±	ΨW	ΜM	MM	ΜM	MΜ	MM	MΜ	MM	,	I	M
LIFORNI	Method	5 SL/GDS	39 SL/GDS	15 SL/GDS	SCOS/IS	40 SL/GDS	15 SL/GDS	15 SL/GDS	15 SL/GDS	15 SL/GDS	7 SL/GDS	SUSDS						15 SL/GDS	15 SL/GDS	SUGDS	SUGDS	SUGDS	SUGDS	SCOS/1S	SUGDS	SUGDS	15 SL/GDS	SCDS/IS	SUGDS	SU/GDS	SUGDS	SL/GDS	SUGDS	SUGDS	SUGDS	SUGDS	SL/GDS	SL/GDS			39 SL/GDS
ERN CA	Recovery Period		ř	7	15	4	÷	÷	÷	¥		40						#	<del>~</del>	15	15	15	15	15	15	39	18	15	15	15	15	15	15	15	15	15	15	15			39
OF NORTH	Recovery Basis	2,380	1,505	9,092	15,223	3,500	1,975	3,368	2,422	2,073	11,018	21,413	146,434		2(1,752	577,752		19,300	4,500	5,200	2,575	3,985	4,000	4,250	1,504	1,650	4,335	2,450	593	7,200	15,382	3,850	10,321	20,880	912	143,493	4,995	1,250	262,625		847,388
NARCONON OF NORTHERN CALIFORNIA	Special Allowance	0	0	0	0	0	0	0	0	0	0	0	0	•	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
	Sec 179 Deduction												0	•	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	0	0	0	0	0		0
AR: 21/131/05	Cost or Other Basis	2,380	1,505	9,092	15,223	3,500	1,975	3,368	2,422	2,073	11,018	21,413	146,434	1	79,779	577,752		19,300	4,500	5,200	2,575	3,985	4,000	4,250	1,504	1,650	4,335	2,450	593	7,200	15,382	3,850	10,321	20,880	912	143,493	4,995	1,250	262,625		847,388
TAX YEAR:	Bus Use %	100 00%	100 00%	100 00%	100.00%	100 00%	100 00%	100 00%	100.00%	100 00%	100 00%	100 00%	AL.		300 00L	1 1		100 00%	100 00%	100 00%	100.00%	100 00%	100 00%	100.00%	100 00%	100 00%	100.00%	100.00%	100 00%	100.00%	100 00%	100 00%	100 00%	100 00%	100.00%	100 00%	100 00%	100 00%	<b>!</b>	•	100 00%
- 990	Asset	F-11	F-11	F-11	F-11	F-11	F-11	F-11	F-11	F-11	F-11	F-1	ITS TO	;	ż			R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	R-2	OTAL		R-5
	Date Placed In Service	10/1/2004	12/28/2004	3/31/2005	4/30/2005	5/2/2005	5/20/2005	9/19/2005	10/21/2005	10/31/2005	11/30/2005	12/15/2005	PROVEMEN		12/30/1998		VIS	10/15/1999	4/5/2000	10/17/2000	3/27/2001	2/2/2002	9/9/2002	10/22/2002	12/30/2002	2/10/2003	5/14/2003	6/9/2003	9/2/2003	10/6/2003	2/2/2004	3/18/2004	6/30/2005	11/21/2005	11/21/2005	12/8/2005	12/12/2005	12/15/2005	VEMENTS 1		
Assets by Classification	Item Description of Property	VANITY & BATH TUB	BATHROOM IMPROV	GUTTERING	DECKING-COURSER	WALL MURAL	HOT WATER SYSTE	AWNING - DIV 7 ARE	DECKING - EXEC AR	REMODEL ETHICS C	SANA	IMPROVEMENTS - W 12/15/2005	GROUP: BUILDING IMPROVEMENTS TOTAL		LAND FACILITIES	Total Land	PROVEMEN		SEPTIC TANK		ROCK FOR SEPTIC S	FENCING DONATED	SYSTEM			POOL UPGRADE	PAVING ROAD	PAVING VOLLEYBAL	RIVER ROCK LAND &	FOUNDATION B AND	LEACH FIELDS	TILE	PAD - DUMPSTER AF	ROAD IMPROVEMEN	FENCEING	Σ	LANDSCAPING	LAMPPOST	GROUP: LAND IMPROVEMENTS TOTAL	GROUP: BUILDINGS	BUILDING - WATSON 12/30/1998

Assets by Classification - 990 TAXYEA	cation -	066	TAX YEAR	AR 21/131/05		NARCONOI	NARCONON OF NORTHERN CALIFORNIA	HERN CAL	IFORNIA		77-0275827	5827	
Item Description of No. Property	Date Placed In Service	Asset Code	Bus Use %	Cost or Other Basis	Sec 179 Deduction	Special Allowance	Recovery Basis	Recovery	Method	Conv	Prior Accum Deprec. 179. Bonus	2005 Deprec	2005 Accum Deprec
BUILDING SHED	5/17/2001	R-5	100 00%	1,293	0	0	1,293	39	39 SL/GDS	MM	120	33	153
MODULAR UNIT	2/16/2003	R-5	100 00%	38,700	0	0	38,700	39	39 SL/GDS ∣	MM	1,862	992	2,854
MODULAR BUILDING	5/17/2005	R-5	100 00%	16,263	0	0	16,263	15	5 SL/GDS	Σ	0	632	632
GROUP: BUILDINGS TOTAL	TOTAL		1 1	903,644	0	0	903,644			1 1	132,346	23,385	155,731
GROUP: MOTOR VEHICLES													-
1999 FORD VAN	7/8/2002	۷-5	100 00%	13,759	0	0	13,759	5	5 SL/GDS	¥	6,880	2,752	9,632
1993 MITSHUBISHI V	1/27/2003	۷-5	100.00%	3,500	0	0	3,500	5	5 SUGDS	¥	1,050	700	1,750
1999 FORD WINDST	2/3/2003	٧-5	100 00%	9,932	0	0	9,932	5	SUGDS 1	¥	2,979	1,986	4,965
1996 SUBARU LEGA( 4/4/2005	4/4/2005	۷-5	100 00%	2,600		0	5,600	e	SUGDS 1	ΕM	0	1,400	1,400
1999 OLDSMOBILE S	8/18/2005	V-5	100 00%	11,830		0	11,830	e	SUGDS 1	Σ	0	1,314	1,314
2004 FORD ECONOL 12/18/2005	12/18/2005	٧-5	100 00%	19,000		0	19,000	5	5 SUGDS	Σ	0	0	0
GROUP: MOTOR VEHICLES	HCLES		11	63,621	0	0	63,621			1 1	10,909	8,152	19,061
Amort - 197 - Intangible costs	11 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	0	400 00%	9	c	c	9	3 00		Ž	2	C	C
NEW LOAN ESCROW 12/27/2002	12/27/2002	6-7	100 00%	15,124	00	0	15,124	30 SL		. ¥	1,008	504	1,512
Total Amortization - 197 - Intangibles (goodwill, etc.)	97 - Intangible	∧poob) s∈	will, etc )	21,124	0	0	21,124			1 1	1,408	704	2,112
SubTotals Less assets retired and disposed	d disposed		٦	2,258,098	0 0	000	7			'	249,426 ( 46,899)	80,573	329,999
Ending Lotals			11	2,185,288	0	0	2,185,288			11	202,527	80,573	2/3,25/

	e 43 (990) - Other Deductions	1,261,206	807,013	452,907	1,286
	TAX YEAR: 12/31/05			ļ	
		(A)	_ (B)	(C)	(D)
		Total	Program	Management	Fundraising
	Description		services	and general	
	CONTRIBUTIONS TO OTHER NONPROFITS ORGS.	10,120	10,120	į	
	INSURANCE	110,090	86,024	23,637	429
3	LEGAL SETTLEMENT	360,000		360,000	
4	LOSS ON DISPOSAL	16,068	12,555	3,450	63
5	MAINTENANCE	42,302	33,055	9,082	165
6	UTILITIES	95,680	74,765	20,542	373
7	OFFICE AND ADMINISTRATIVE	100,947	85,947	14,839	161
8	PROFESSIONAL FEES	17,835	3,124	14,695	16
9	PROGRAM DELIVERY COSTS	348,071	348,071		
10	REFERAL FEES	137,545	137,545	İ	
	STAFF TRAINING	20,229	15,807	4,343	79
1	TAXES, FEES AND DUES	2,319		2,319	
13		2,010		_,,,,,	
4	1	ŏ			
15		ŏ			
6		0			
7		0		i	
8		0	i		
- 1					
19	•	Ö	1		

Lir	ne 55 (990) - Investments land, b	uilo	dings, and equ	uipment		TAX YEAR 12/31/05	
•	Land (net of any amortization)				1	Land (net of any	amortization)
			-		- Į	Beginning	End -
1	LAND	<u></u>			1 [	577,752	577,752
2		<u></u>			2 [		
3					3		
4		<b>.</b>			4		
5					5		
6	Total land (net of any amortization)	•			6	577,752	577,752
	Buildings and equipment	-	Buildings and	l equipment		Accumulated of	lepreciation
			Beginning	End		Beginning	End
	LAND IMPROVEMENTS	7	80,774	262,626			
	BUILDING	8	865,358	881,621			
	BUILDING IMPROVEMENTS	9	76,350	141,910			
	COMPUTER AND OFFICE EQUIPMENT	10	29,342	55,196			
	FURNITURE AND EQUIPMENT	11	99,421	87,965			
12	PLANT AND TECHNICAL EQUIPMENT	12	40,759	52,757			
	VEHICLES	13	27,191	63,621			
	CAPITALIZED LEASES	14	40,716	40,716			
	LOAN COSTS	15	21,124	21,124			
16	SEE DEPRECIATION WORKSHEET	16		<u> </u>		249,426	273,257
	Total buildings and equipment	17	1,281,035	1,607,536		249,426	273,257
	Buildings and equipment (less accumulated of	depr	eciation)			1,031,609	1,334,279
19	Total land, buildings and equipment .	<u>:</u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	9	1,609,361	1,912,031
					_	Accumulated	<del>                                     </del>
	Category or Item			Cost/Other Basis		Depreciation	Book Value
1			1				
2			2				
3			3				
4			4				
5			5				
6			6				
7			7				
8			8				
9			9				
10			1(				
11	Total		<u> 1</u>	0		0	0

Line 58 (990) - Other assets

Line	e 58 (990) - Other assets			62,213	72,346
	YEAR ENDED 12/31/05			Beginning	End
1	DEPOSITS			30,906	19,146
2	PURCHASE OPTION		· -	31,307	
3				7 12. 2.	
4				-	
5					
6			-		
7					
8		-	-	-	
9			-		-
10					
1 10				1	i l

Line 64b (990) - Mortgages and of	ther notes payable	TAX YEAR 12/31/05	<u>.</u>
. Lender's name  1 WELLS FARGO BANK	Check if lender is a business	Balance due beginning of year 1,339,211	Balance due end of year 1,289,449
2 LONG TERM CONTRACT	X	171,300	18,618
3 <u>LEASE OBLIGATIONS</u> 19 Totals	X 19	22,023 1,532,534	30,236 1,338,303

Line 65	(990)	- Other liabilities
---------	-------	---------------------

Line 65 (990) - Other liabilities		99,575	381,944
· L	TAX YEAR: 112/31/05	Beginning	End
1	SALES TAX PAYABLE	1,095	
2	CREDIT LINE PAYABLE	98,480	
3	SETTLEMENTS PAYABLE		381,944
4			
5			
6			
7			
8			
9			
1 10			

Relationship MARRIED Title or Role DEP EXEC DIR Business
Business
Business
Business
Business Business Business Business Business Business TAX YEAR 12/31/05 Person Person Person Person Person Person Person Person Person X Person Part V-A, Line 75b (990) - Officers, Directors, Trustees, and Key Employee Relationships ANGIE MANSON Title or Role EXEC DIR. Business
Business
Business
Business
Business
Business
Business
Business Business Business X Person
Person
Person
Person
Person
Person
Person
Person
Person
Person
Person
Person
Person 1 DANIEL MANSON 2 3 4 5 6 7 8 6 2

#### NARCONON OF NORTHERN CALIFORNIA

77-0275827

Tax Year: 12/31/05

STATEMENT 1

REF SCH A FORM 990 (2003) PART III 2a.

NARCONON OF NORTHERN CALIFORNIA PAID RENT OF \$26,440 TO ANDY MOORE, FORMER EXECUTIVE DIRECTOR, FOR USE OF PROPERTY

Part III, Line 3a (Sch A (990/990-EZ)) - Fellowships, Scholarships, and Student Loans					
Do you make grants for scholarships, fellowships, student loans, etc?	X	No	TAX YEAR 12/31/05		
If "Yes," attach an explanation of how you determine that recipients qualify to re	ceive payment	s			
DETERMINATION IS MADE BY FINANCIAL AND PERSONAL HARDSHIP					
	····				

Form 3115 (Rev December 2003)

### Application for Change in Accounting Method

OMB No. 1545-0152

THE STATE OF THE S	Trevendo del vico				
Name	of filer (name of parent corporation if a consolidated group) (see instructions)	Identification number (see instructions)			
		Principal business activity code number (see instructions)			
NIAD	CONON OF MODIFIEDAL CALLEODARA		•	-	
	CONON OF NORTHERN CALIFORNIA	813000-NON PROFIT			
	er, street, and room or suite no. If a P.O. box, see the instructions	Tax year of change begins (N		1/01/2	2005
	GAFFEY ROAD	Tax year of change ends (MN		N/ <i>A</i>	<del>1</del>
City o	r town, state, and ZiP code	Name of contact person (see	instructions)		
WA	SONVILLE CA 95076-9731	ANGIE MANSON			
Name	of applicant(s) (if different than filer) and identification number(s) (see instructions)		Contact person's tele 1-800-556-8885	phone	number
If the	applicant is a member of a consolidated group, check this box				
If F	orm 2848, Power of Attorney and Declaration of Representative, is attac	ched, check this box	▶		
Che	ck the box to indicate the applicant.	Check the appropriat	e box to indicate	the t	ype of
	Individual Cooperative (Sec. 1381)	accounting method of	hange being regu	ueste	d.
=	Individual Cooperative (Sec. 1381)	(see instructions)			
	Corporation Partnership	(occ mod dodono)			
$\equiv$	Controlled foreign corporation S Corporation	Depreciation or A	\ mostization		
	(\$00.057)	1 <b>=</b> '			
	(Sec. 957) Insurance co. (Sec. 816(a))	)   Financial Produc	ts and/or Financia	I Acti	vities
	10/50 corporation (Sec. 904(d)(2)(E)) Insurance co. (Sec. 831)	of Financial Instit	tutions		
=		<del>                                   </del>			
$\square$	Qualified personal service Other (specify)▶	X Other (specify)▶	, 		
	corporation (Sec. 448(d)(2))				
X	Exempt organization. Enter Code section > 501(c)(3)				
	· · · · · · · · · · · · · · · · · · ·		- 4 4 <i>t</i> 1 - <i>t</i>	**	<del></del>
	ion: The applicant must provide the requested information to be eligible for appro-	-	•		
	cant may be required to provide information specific to the accounting method charges				
	provide all information relevant to the requested accounting method change, even	en ir not specifically requeste	a by the Form 3115	_	
Pa	Information For Automatic Change Request			Ye	s No
1	Enter the requested designated accounting method change number fi	rom the List of Automati	c Accounting		
-	Method Changes (see instructions). Enter only one method change r				///////
		· · · · · · · · · · · · · · · · · · ·			<i>(XIIII).</i>
	instructions. If the requested change is not included in that list, check	"Other," and provide a de	escription.		///////
	▶ (a) Change No. 30 (b) Other Description ▶				/X/////
2		name limitations of contin	- 4.00 - 4.D		///////
2	Is the accounting method change being requested one for which the				M/////
	Proc. 2002-9 (or its successor) do not apply?			X	mm.
	If "Yes," go to Part II.				DU////
3	Is the tax year of change the final tax year of a trade or business for w	which the taxpaver would	he required to		///////
•	· · · · · · · · · · · · · · · · · · ·	• •		1///	nziiii.
	take the entire amount of the section 481(a) adjustment into account			7777	dam.
	If "Yes," the applicant is not eligible to make the change under automate				<i>MIIII.</i>
Note	: Complete Part II below and then Part IV, and also Schedules A throug	gh E of this form (ıf applic	able).		
	t II Information For All Requests			Ye	s No
		high the continues of	nombor during	1111	Milli.
4 a	Does the applicant (or any present or former consolidated group in wh				<u>iniiiii.</u>
	the applicable tax year(s)) have any Federal income tax return(s) und	er examination (see instr	uctions)?	<b></b>	X
	If you answered "No," go to line 5.				/X/////.
Ь	Is the method of accounting the applicant is requesting to change an	issue (with respect to eith	er the applicant		///////
	or any present or former consolidated group in which the applicant wa	as a member during the a	pplicable tax		<i>(X//////</i>
	year(s)) either (i) under consideration or (ii) placed in suspense (see i				X
		<del></del>	<u> </u>		<u> </u>
	Signature (see instruc	ctions)			
best o	r penalties of perjury, I declare that I have examined this application, including accomp of my knowledge and belief, the application contains all the relevant facts relating to the lete. Declaration of preparer (other than applicant) is based on all information of which	application, and it is true, con			
•	Filer	Preparer (other the	an filer/applicant)	`	
1/			1	,	
X	X ~	La // Via		11/15	/2006
<i>!</i> ····	Signature and date	Signature of individual prepa	(- <b>-</b>		•
	-			_	
<b>V</b>	DAVID	PULIAFICO			
<b>∼∵</b> ···	Name and title (print or type)	Name of Individual preparing	the application (print o	r type	)
	" <i>"</i> '	• • •	••		
	DAVID	PULIAFICO INC			
	•••••	Name of firm prepar	nng the application		

Form 3	3115 (Rev. 12-2003) NARCONON OF NORTHERN CALIFORNIA 77-0275827	F	age 2
Par	Information For All Requests (continued)		No
4 c	Is the method of accounting the applicant is requesting to change an issue pending (with respect to either	11111	
	the applicant or any present or former consolidated group in which the applicant was a member during the		<i>X/////</i>
	applicable tax year(s)) for any tax year under examination (see instructions)?	<i>,,,,,</i>	X
d	Is the request to change the method of accounting being filed under the procedures requiring that the		
	operating division director consent to the filing of the request (see instructions)?	<i>,,,,,</i>	X////
	If "Yes," attach the consent statement from the director.	77777	ررزانها
e	Is the request to change the method of accounting being filed under the 90-day or 120-day window period?	<i>,,,,,,</i>	X
•	If "Yes," check the box for the applicable window period and attach the required statement (see instructions).	77777	TÎM)
	90 day 120 day		
f	The same with the same of the		
•	year(s) under examination.		
	Name ►N/A Telephone number ► Tax year(s) ►		
g	Has a copy of this Form 3115 been provided to the examining agent identified on line 4f?  N/A	7////	4////
_	Does the applicant (or any present or former consolidated group in which the applicant was a member during	<u> </u>	<del> </del>
Ja	the applicable tax year(s)) have any Federal income tax return(s) before Appeals and/or a Federal court?		l
	If "Yes," enter the name of the (check the box) Appeals officer and/or counsel for the government,	m.	X
	and the tax year(s) before Appeals and/or a Federal court.	<i>\\\\\\</i>	<i>{////.</i>
			<i>9////.</i>
_	Name N/A Telephone number Tax year(s)	<i>\\\\\\</i>	<i>4/////</i>
D	Has a copy of this Form 3115 been provided to the Appeals officer and/or counsel for the government identified		
	on line 5a?	mm	mm.
С	Is the method of accounting the applicant is requesting to change an issue under consideration by Appeals		
	and/or a Federal court (for either the applicant or any present or former consolidated group in which the		<i>[[]][]</i> .
	applicant was a member for the tax year(s) the applicant was a member)?	mm	I X
	If "Yes," attach an explanation.		<i>VIIII.</i>
6	If the applicant answered "Yes" to line 4a and/or 5a with respect to any present or former consolidated group, N/A		<i>\\\\\</i>
	provide each parent corporation's (a) name, (b) identification number, (c) address, and (d) tax year(s) during which		<i>\\\\\</i>
	the applicant was a member that is under examination, before an Appeals office, and/or before a Federal court.		
7	If the applicant is an entity (including a limited liability company) treated as a partnership or S corporation for		
•	Federal income tax purposes, is it requesting a change from a method of accounting that is an issue under		
	consideration in an examination, before Appeals, or before a Federal court, with respect to a Federal income		
	, ,		<i>//////</i>
	tax return of a partner, member, or shareholder of that entity?	7777	vîm
	If "Yes," the applicant is not eligible to make the change.		
8	Is the applicant making a change to which audit protection does not apply (see instructions)?	77777	m
9 a	Has the applicant, its predecessor, or a related party requested or made (under either an automatic change		
	procedure or a procedure requiring advance consent) a change in accounting method within the past 5 years		
	(including the year of the requested change)?	,,,,,,	X
ь	If "Yes," attach a description of each change and the year of change for each separate trade or business and		77777.
	whether consent was obtained.		<i>[]]]]</i> ,
c	If any application was withdrawn, not perfected, or denied, or if a Consent Agreement was sent to the taxpayer		<i>[[]]</i>
_	but was not signed and returned to the IRS, or if the change was not made or not made in the requested year		
	of change, include an explanation.		<i>Y////.</i>
	-		<i>/////.</i>
10 a	Does the applicant, its predecessor, or a related party currently have pending any request (including any		
_	concurrently filed request) for a private letter ruling, change in accounting method, or technical advice?	77777	X
b	If "Yes," for each request attach a statement providing the name(s) of the taxpayer, identification number(s), the		<i>[]]]]</i>
	type of request (private letter ruling, change in accounting method, or technical advice), and the specific issue(s)		<i>/////.</i>
	in the request(s).		<i>(////).</i>
11	Is the applicant requesting to change its overall method of accounting?	[ X ]	r
	If "Yes," check the appropriate boxes below to indicate the applicant's present and proposed methods of		/////.
	accounting. Also, complete Schedule A on page 4 of the form.		<i>W////.</i>
	Present method: X Cash Accrual Hybrid (attach description)		<i>\\\\\</i>
	Proposed method: Cash X Accrual Hybrid (attach description)		<i>\\\\\</i>
12	If the applicant is not changing its overall method of accounting, attach a detailed and complete description		<i>\\\\\</i>
-	for each of the following:  N/A		<i>\\\\\</i>
_			<i>\\\\\</i>
	The item(s) being changed.		<i>\\\\\</i>
	The applicant's present method for the item(s) being changed.		<i>\\\\\</i>
	The applicant's proposed method for the item(s) being changed.		V////.
<u>d</u>	The applicant's present overall method of accounting (cash, accrual, or hybrid).	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>\\\\\\</i>

Form 3	1115 (Rev 12-2003) NARCONON OF	NORTHERN CALIFORNIA	77-0275827	,	Page 3
Par	II Information For All Request	ts (continued)		Yes	No
13	Attach a detailed and complete descript	tion of the applicant's trade(s) or bus	siness(es), and the principal		
	business activity code for each. If the applicant has more than one trade or business as defined in SEE ATTACH				
	Regulations section 1.446-1(d), describe: whether each trade or business is accounted for separately; the				
	goods and services provided by each tr	ade or business and any other types	s of activities engaged in that		
	generate gross income; the overall met				
	business is requesting to change its acc	<del>-</del>			
14	Will the proposed method of accounting	he used for the applicant's books a	and records and financial		<i>(/////.</i>
17	statements? For insurance companies,			X	//////
	If "No," attach an explanation.	see the manucuons		minn.	
	•				
15 a	Has the applicant engaged, or will it eng				
	reorganization, merger, or liquidation) d	- • •	-		
	any potential closing of the year under s			,,,,,,,	X
b	If "Yes," for the items of income and exp	•			
	identifying the methods of accounting u	•	• •		
	before the date of distribution or transfe	• •	equired by section 381(c)(4) or		
	(c)(5) absent consent to the change(s) i	requested in this application.			
16	Does the applicant request a conference	ce of right with the IRS National Off	ice if the IRS proposes an		
				X	
17	If the applicant is changing to or from the				
	263A, 448, 460, or 471, enter the gross	receipts of the 3 tax years preceding	g the year of change.		
		2nd preceding	3rd preceding		
	<del></del>	rear ended mo 12 yr 2003	year ended mo 12 yr 2002		
Dor	\$ 3,245,974 \$			Yes	
Par			N/A	7/////	No.
18	Is the applicant's requested change des	· · · · · · · · · · · · · · · · · · ·			
	other published guidance as an automa			77777	mm.
	If "Yes," attach an explanation describin	ig why the applicant is submitting its	request under advance consent		
40	procedures.		for the stage being about a lock, do		
19	Attach a full explanation of the legal bas	- · · · · · · · · · · · · · · · · · · ·			
	a detailed and complete description of t				
	situation and that demonstrates that the authority (statutes, regulations, published		•		
	applicant should include a discussion of	• • • • • • • • • • • • • • • • • • • •	<b>-</b>		
		•			
20	Attach a copy of all documents related t		tions).		
21	Attach a statement of the applicant's rea				
22	If the applicant is a member of a consol				
	consolidated group use the proposed m	ethod of accounting for the item bei	ng changed?	,,,,,,,	mm.
	If "No," attach an explanation.		_		<i>/////.</i>
	Enter the amount of user fee attached t				
þ	If the applicant qualifies for a reduced u		nation or certification required by		
	Rev. Proc. 2003-1 (or its successor) (se	ee instructions).			
	V Section 481(a) Adjustment	<del></del>		Yes	No
24	Do the procedures for the accounting m		ure the use of the cut-off method?		X
~-	If "Yes," do not complete lines 25, 26, a		:		
25	Enter the section 481(a) adjustment. Inc	•	• •		
	income. ► \$ 221,379 A				
	methodology used to determine the sec				
	show the computation for each compon				
	the same application, attach a list of the				<i>\\\\\</i>
	instructions), and the amount of the sec	ction 481(a) adjustment attributable t	to each applicant.	<b>\////</b>	<i>\\\\\</i> .
26	If the section 481(a) adjustment is an in	crease to income of less than \$25,0	000, does the applicant elect to take	<b>//////</b>	<i>\\\\\\</i>
	the entire amount of the adjustment into	account in the year of change? .	N/A		
27	Is any part of the section 481(a) adjustr	ment attributable to transactions bety	ween members of an affiliated		<i>VIIII.</i>
	group, a consolidated group, a controlle	ed group, or other related parties? .			
	If "Yes " attach an explanation.	-	N/A		<i>\\\\\\</i>

Sch	edule A—Change in Overall Method of Accounting (If Schedule A applies, Part I below must be complet	ed)	
Pai	Change in Overall Method (see instructions)		
1	Enter the following amounts as of the close of the tax year preceding the year of change. If none, state "N	one " Also, a	attach a
	statement providing a breakdown of the amounts entered on lines 1a through 1g.	,	
		Amo	unt
а	Income accrued but not received	\$ NONE	
b	Income received or reported before it was earned. Attach a description of the income and the legal		
	basis for the proposed method	NONE	
С	Expenses accrued but not paid	NONE	
d	Prepaid expenses previously deducted	NONE	
6	Supplies on hand previously deducted and/or not previously reported	NONE	
f	Inventory on hand previously deducted and/or not previously reported. Complete Schedule D, Part II .	NONE	
g	Other amounts (specify) ► SEE ATTACHED		-221,37
h	Net section 481(a) adjustment (Combine lines 1a-1g.)	\$	-221,37
2	Is the applicant also requesting the recurring item exception under section 461(h)(3)?	Yes	X
3	Attach copies of the profit and loss statement (Schedule F (Form 1040) for farmers) and the balance shee		
	of the close of the tax year preceding the year of change. On a separate sheet, state the accounting method		
	preparing the balance sheet. If books of account are not kept, attach a copy of the business schedules su		
	Federal income tax return or other return (e.g., tax-exempt organization returns) for that period. If the amo		
	lines 1a through 1g, do not agree with those shown on both the profit and loss statement and the balance	sheet, expla	in
_	the differences on a separate sheet.		
	t li Change to the Cash Method For Advance Consent Request (see instructions)	N/A	
_	icants requesting a change to the cash method must attach the following information:		
1	A description of inventory items (items whose production, purchase, or sale is an income-producing factor	) and materi	als
_	and supplies used in carrying out the business		
2	An explanation as to whether the applicant is required to use the accrual method under any section of the	Code or reg	ulations
	edule B—Change in Reporting Advance Payments (see instructions)	N/A	
1	If the applicant is requesting to defer advance payment for services under Rev. Proc. 71-21, 1971-2 C B. 5	549, attach t	ne
	following information.		
а	Sample copies of all service agreements used by the applicant that are subject to the requested change in	accounting	
	method. Indicate the particular parts of the service agreement that require the taxpayer to perform service		
	If any parts or materials are provided, explain whether the obligation to provide parts or materials is incided secondary importance) to an agreement providing for the performance of personal services.		
С	If the change relates to contingent service contracts, explain how the contracts relate to merchandise that		
	installed, or constructed by the applicant and whether the applicant offers to sell, lease, install, or construct service agreement	t without the	1
d	A description of the method the applicant will use to determine the amount of income earned each year on	service con	tracts
_	and why that method clearly reflects income earned and related expenses in each year		
е	An explanation of how the method the applicant will use to determine the amount of gross receipts each ye than the amount included in gross receipts for purposes of its books and records. See section 3 11 of Rev	Proc 71-2	
2	If the applicant is requesting a deferral of advance payments for goods under Regulations section 1.451-5	, attach the	
	following information:		
а	Sample copies of all agreements for goods or items requiring advance payments used by the applicant that		
	the requested change in accounting method. Indicate the particular parts of the agreement that require the	applicant to	)
	provide goods or items.		
b	A statement providing that the entire advance payment is for goods or items. If not entirely for goods or ite		
	that an amount equal to 95% of the total contract price is properly allocable to the obligation to provide act	ivities descri	bed
	ın Regulations section 1.451-5(a)(1)(i) or (ii) (including services as an integral part of those activities).		
С	An explanation of how the method the applicant will use to determine the amount of gross receipts each yethan the amount included in gross receipts for purposes of its books and records. See Regulations section	ear will be no 1.451-5(b)(	less 1).

Schedule C—Changes Within the LIFO Inventory Method (see instructions)

#### Part I General LIFO Information

Form 3115 (Rev 12-2003)

Complete this section if the requested change involves changes within the LIFO inventory method. Also, attach a copy of all **Forms** 970, Application To Use LIFO Inventory Method, filed to adopt or expand the use of the LIFO method.

N/A

- 1 Attach a description of the applicant's present and proposed LIFO methods and submethods for each of the following items:
  - a Valuing inventory (e.g., unit method or dollar-value method).
  - b Pooling (e.g., by line or type or class of goods, natural business unit, multiple pools, raw material content, simplified dollar-value method, inventory price index computation (IPIC) pools, etc.)
  - c Pricing dollar-value pools (e.g., double-extension, index, link-chain, link-chain index, IPIC method, etc.).
  - d Determining the current year cost of goods in the ending inventory (e.g., most recent purchases, earliest acquisitions during the year, average cost of purchases during the year, etc.).
- 2 If any present method or submethod used by the applicant is not the same as indicated on Form(s) 970 filed to adopt or expand the use of the method, attach an explanation.
- If the proposed change is not requested for all the LIFO inventory, specify the inventory to which the change is and is not applicable.
- 4 If the proposed change is not requested for all of the LIFO pools, specify the LIFO pool(s) to which the change is applicable
- Attach a statement addressing whether the applicant values any of its LIFO inventory on a method other than cost. For example, if the applicant values some of its LIFO inventory at retail and the remainder at cost, the applicant should identify which inventory items are valued under each method.
- If changing to the IPIC method, attach a completed Form 970 and a statement indicating the indexes, tables, and categories the applicant proposes to use.

#### Part II Change in Pooling Inventories

N/A

- If the applicant is proposing to change its pooling method or the number of pools, attach a description of the contents of, and state the base year for, each dollar-value pool the applicant presently uses and proposes to use
- If the applicant is proposing to use natural business unit (NBU) pools or requesting to change the number of NBU pools, attach the following information (to the extent not already provided) in sufficient detail to show that each proposed NBU was determined under Regulations section 1.472-8(b)(1) and (2).
  - a A description of the types of products produced by the applicant. If possible, attach a brochure
  - b A description of the types of processes and raw materials used to produce the products in each proposed pool
  - c If all of the products to be included in the proposed NBU pool(s) are not produced at one facility, the applicant should explain the reasons for the separate facilities, indicate the location of each facility, and provide a description of the products each facility produces.
  - d A description of the natural business divisions adopted by the taxpayer. State whether separate cost centers are maintained and if separate profit and loss statements are prepared.
  - e A statement addressing whether the applicant has inventories of items purchased and held for resale that are not further processed by the applicant, including whether such items, if any, will be included in any proposed NBU pool
  - f A statement addressing whether all items including raw materials, goods-in-process, and finished goods entering into the entire inventory investment for each proposed NBU pool are presently valued under the LIFO method. Describe any items that are not presently valued under the LIFO method that are to be included in each proposed pool.
  - g A statement addressing whether, within the proposed NBU pool(s), there are items both sold to unrelated parties and transferred to a different unit of the applicant to be used as a component part of another product prior to final processing
- 3 If the applicant is engaged in manufacturing and is proposing to use the multiple pooling method or raw material content pools, attach information to show that each proposed pool will consist of a group of items that are substantially similar. See Regulations section 1.472-8(b)(3).
- If the applicant is engaged in the wholesaling or retailing of goods and is requesting to change the number of pools used, attach information to show that each of the proposed pools is based on customary business classifications of the applicant's trade or business. See Regulations section 1.472-8(c).

Form **3115** (Rev 12-2003)

Schedule D—Change in the Treatment of Long-Term Contracts Under Section 460, Inventories, or Other

Section 263A Assets (see instructions) Change in Reporting Income From Long-Term Contracts (Also complete Part III on pages 7 and 8) To the extent not already provided, attach a description of the applicant's present and proposed methods for reporting income and expenses from long-term contracts. If the applicant is a construction contractor, include a detailed description of its construction activities. 2 a Are the applicant's contracts long-term contracts as defined in section 460(f)(1) (see instructions)?. Yes No b If "Yes," do all the contracts qualify for the exception under section 460(e) (see instructions)? . . . Yes If line 2b is "No," attach an explanation. c If line 2b is "Yes," is the applicant requesting to use the percentage-of-completion method using cost-to-cost Yes d If line 2c is "No," is the applicant requesting to use the exempt-contract percentage-of-completion method If line 2d is "Yes," explain what cost comparison the applicant will use to determine a contract's completion factor If line 2d is "No," explain what method the applicant is using and the authority for its use 3 a Does the applicant have long-term manufacturing contracts as defined in section 460(f)(2)? Yes b If "Yes," explain the applicant's present and proposed method(s) of accounting for long-term manufacturing contracts. c Describe the applicant's manufacturing activities, including any required installation of manufactured goods To determine a contract's completion factor using the percentage-of-completion method: a Will the applicant use the cost-to-cost method in Regulations section 1.460-4(b)? . . . . b If line 4a is "No," is the applicant electing the simplified cost-to-cost method (see section 460(b)(3) and Regulations section 1 460-5(c))? Attach a statement indicating whether any of the applicant's contracts are either cost-plus long-term 5 contracts or Federal long-term contracts. Part II Change in Valuing Inventories Including Cost Allocation Changes (Also complete Part III on pages 7 and 8.) Attach a description of the inventory goods being changed. 1 N/A 2 Attach a description of the inventory goods (if any) NOT being changed. 3 If the applicant is subject to section 263A, is its present inventory valuation method in compliance with Yes Inventory Not Inventory Being Changed Being Changed 4 a Check the appropriate boxes below. Identification methods: Present method Proposed method Present method Specific identification FIFO Other (attach explanation) Valuation methods: Cost . . . . Cost or market, whichever is lower Retail, lower of cost or market . . . . . . . . Other (attach explanation) . . b Enter the value at the end of the tax year preceding the year of change . If the applicant is changing from the LIFO inventory method to a non-LIFO method, attach the following information (see instructions) a Copies of Form(s) 970 filed to adopt or expand the use of the method. b Only for applicants requesting advance consent. A statement describing whether the applicant is changing to the method required by Regulations section 1.472-6(a) or (b), or whether the applicant is proposing a different method. c Only for applicants requesting an automatic change. Attach the statement required by section 10 01(4) of the Appendix of Rev. Proc. 2002-9 (or its successor). Form 3115 (Rev 12-2003)

Form	3115	(Rev	12-2003)
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#### NARCONON OF NORTHERN CALIFORNIA

77-0275827

Page 7

Part III- Method of Cost Allocation (Complete this part if the requested change involves either property subject to section 263A or long-term contracts as described in section 460 (see instructions).) N/A

Section A-Allocation and Capitalization Methods

N/A

Attach a description (including sample computations) of the present and proposed method(s) the applicant uses to capitalize direct and indirect costs properly allocable to real or tangible personal property produced and property acquired for resale, or to allocate and, where appropriate, capitalize direct and indirect costs properly allocable to long-term contracts. Include a description of the method(s) used for allocating indirect costs to intermediate cost objectives such as departments or activities prior to the allocation of such costs to long-term contracts, real or tangible personal property produced, and property acquired for resale. The description must include the following:

- 1 The method of allocating direct and indirect costs (i.e., specific identification, burden rate, standard cost, or other reasonable allocation method).
- 2 The method of allocating mixed service costs (i.e., direct reallocation, step-allocation, simplified service cost using the labor-based allocation ratio, simplified service cost using the production cost allocation ratio, or other reasonable allocation method).
- The method of capitalizing additional section 263A costs (i.e., simplified production with or without the historic absorption ratio election, simplified resale with or without the historic absorption ratio election including permissible variations, the U.S. ratio, or other reasonable allocation method)

Section B—Direct and Indirect Costs Required To Be Allocated (Check the appropriate boxes in Section B showing the costs that are or will be fully included, to the extent required, in the cost of real or tangible personal property produced or property acquired for resale under section 263A or allocated to long-term contracts under section 460. Mark "N/A" in a box if those costs are not incurred by the applicant. If a box is not checked, it is assumed that those costs are not fully included to the extent required. Attach an explanation for boxes that are not checked.)

		Present method	Proposed method
1	Direct material		
2	Direct labor		
3	Indirect labor		
4	Officers' compensation (not including selling activities)		
5	Pension and other related costs		
6	Employee benefits		
7	Indirect materials and supplies		-
8	Purchasing costs		
9	Handling, processing, assembly, and repackaging costs		
10	Offsite storage and warehousing costs		
11	Depreciation, amortization, and cost recovery allowance for equipment and facilities		
	placed in service and not temporarily idle		
12	Depletion		
13	Rent		
14	Taxes other than state, local, and foreign income taxes		
15	Insurance		
16	Utilities		
17	Maintenance and repairs that relate to a production, resale, or long-term contract activity .		
18	Engineering and design costs (not including section 174 research and experimental expenses)		
19	Rework labor, scrap, and spoilage		
20	Tools and equipment		
21	Quality control and inspection		
22	Bidding expenses incurred in the solicitation of contracts awarded to the applicant		
23	Licensing and franchise costs		
24	Capitalizable service costs (including mixed service costs)		
25	Administrative costs (not including any costs of selling or any return on capital)		
26	Research and experimental expenses attributable to long-term contracts		
27	Interest		
28	Other costs (Attach a list of these costs.)		

Part		N/A	<del></del>
Secti	on C-Other Costs Not Required To Be Allocated (Complete Section C only if the applicant in	is requesting to	change its
meth	od for these costs )	N/A	
		Present Method	Proposed Method
1	Marketing, selling, advertising, and distribution expenses		
2	Research and experimental expenses not included on line 26 above		
3	Bidding expenses not included on line 22 above		
4	General and administrative costs not included in Section B above		
5	Income taxes		
6	Cost of strikes		
7	Warranty and product liability costs		
8	Section 179 costs		
9	On-site storage		<del></del>
10	Depreciation, amortization, and cost recovery allowance not included on line 11 above		
11 Scho	Other costs (Attach a list of these costs.)	N/A	l
	cants requesting approval to change their method of accounting for depreciation or amortization		
	cants must provide this information for each item or class of property for which a change is requ		N/A
	: See the List of Automatic Accounting Method Changes in the instructions for information i		
unde	r sections 56, 167, 168, 197, 1400I, 1400L, or former section 168. Do not file Form 3115 with re	spect to certain	late elections
and e	election revocations (see instructions)		
1	Is depreciation for the property determined under Regulations section 1.167(a)-11 (CLADR)?		Yes No
-	If "Yes," the only changes permitted are under Regulations section 1 167(a)-11(c)(1)(iii).		,
_			
2	Is any of the depreciation or amortization required to be capitalized under any Code section (e	.g , section	1
	263A)?	· · · · <u>L</u>	Yes No
	If "Yes," enter the applicable section ▶		
3	Has a depreciation or amortization election been made for the property (e.g., the election under		
-	168(f)(1))?		Yes No
			,
_			
4 a	To the extent not already provided, attach a statement describing the property being changed.		•
	type of property, the year the property was placed in service, and the property's use in the app	licant's trade or	business or
	income-producing activity.		. —
b	If the property is residential rental property, did the applicant live in the property before renting	it?	Yes No
С	Is the property public utility property?		Yes No
			. —
5	To the extent not already provided in the applicant's description of its present method, explain		
	under the applicant's present method (e.g., depreciable property, inventory property, supplies		ons section
	1 162-3, nondepreciable section 263(a) property, property deductible as a current expense, et	c ).	
6	If the property is not currently treated as depreciable or amortizable property, provide the facts	supporting the	proposed
	change to depreciate or amortize the property.	,, 5	
7	If the property is currently treated and/or will be treated as depreciable or amortizable property	nrovide the fol	llowing
,		, provide the lo	IOWING
	information under both the present (if applicable) and proposed methods.	160/~\\	
	The Code section under which the property is or will be depreciated or amortized (e.g., section		400 (144000)
d	The applicable asset class from Rev. Proc. 87-56, 1987-2 C.B. 674, for each asset depreciate		
	or under section 1400L, the applicable asset class from Rev. Proc 83-35, 1983-1 C.B. 745, fo		
	under former section 168 (ACRS); an explanation why no asset class is identified for each ass	et for which an	asset class
	has not been identified by the applicant.		
С	The facts to support the asset class for the proposed method.		
d	The depreciation or amortization method of the property, including the applicable Code section	n (e.g., 200% de	eclining
	balance method under section 168(b)(1)).	_	-
е			
f	The applicable convention of the property.		
•	the applicable deliteration of the property.		

#### NARCONON OF NORTHERN CALIFORNIA 77-0275827

#### FORM 3115 ATTACHMENT

#### PART II LINE 13

Narconon Northern California is a 501(c) (3) tax-exempt nonprofit organization that delivers a drug rehabilitation program to the public. The services entail delivering a safe, drug-free withdrawal, detoxification of residues in the body of drugs and other chemicals and a carefully designed program of courses that enable students to develop essential life skills. Narconon Northern California also provides public awareness and education on the harmful effects of drugs use.

Business code: 813000 for nonprofits and charities.

#### NARCONON OF NORTHERN CALIFORNIA 77-0275827

#### FORM 3115 ATTACHMENT

Part IV line 25 and Schedule A -Change in overall Method of Accounting Part 1 Line 1g statement.

Cumulative effect of change in accounting method from cash to accrual.

California Nonprofit Integrity Act of 2004 made effective changes as of January 1, 2005.

Charitable corporations with assets of \$2 million or more and who accrue \$2 million or more in gross revenue in any fiscal year must have annual financial statements audited by an independent certified public account (CPA) and must make these statements available for inspection to the California Attorney General. As per the law the organization must know it's accrued income, therefore the audited financial statement for 2005 and future years will be done using the accrual method of accounting to comply with this requirement. A great deal of work went into changing the accounting system from cash to accrual method of accounting to satisfy the California State Law. Therefore the Form 990 for 2005 and future years are and will be done using the audited accrual basis financial reports from an independent CPA firm. This was a major undertaking and took months to complete changing the books from cash to accrual basis. Extensions for filing till November 15<sup>th</sup>, 2006 were filed for the 2005 tax year. All prior years Form 990 and audited financial statements by a CPA were done using the cash method of accounting and the Form 990 was done using the audited CPA reports cash basis.

Due to the overall change in account method from cash to accrual, the 2005 CPA's audited financial reports and 2005 Form 990 line 20 (Other changes in net assets or fund balances) show a negative \$211379 cumulative effect because of the change in accounting method from cash to accrual in net assets/fund balances.

Attached is the requested 2004 Form 990 Revenue, Expense and changes in Net Assets or Fund Balances Part 1, Part 1 and Part 4 sections that apply.

#### NARCONON OF NORTHERN CALIFORNIA 77-0275827

#### FORM 3115 ATTACHMENT

Schedule A -Change in overall Method of Accounting Part 1 Line 1g statement.

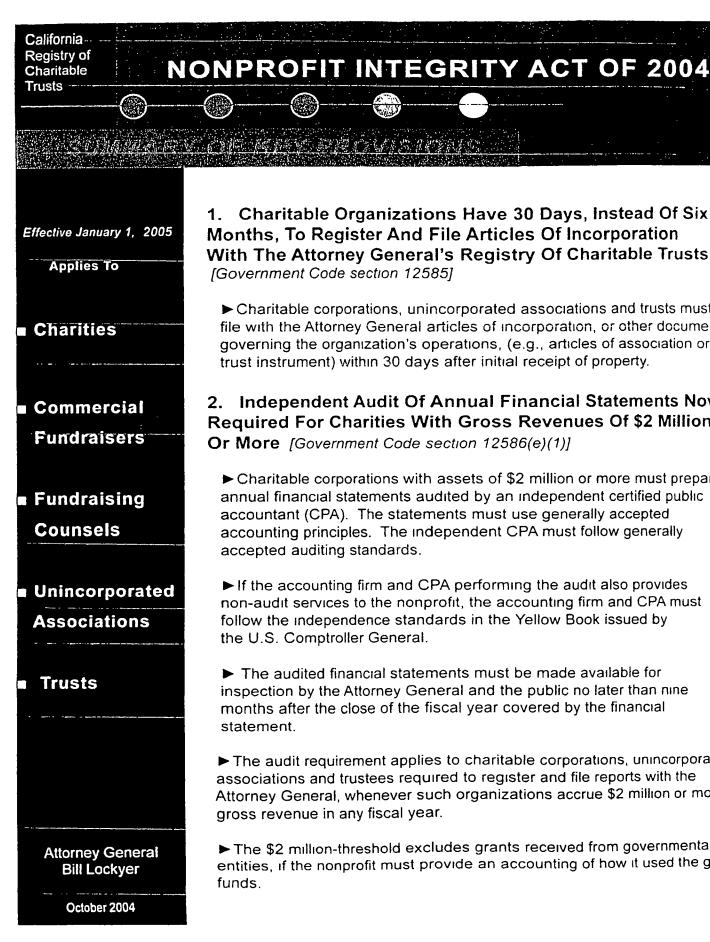
Cumulative effect of change in accounting method from cash to accrual.

California Nonprofit Integrity Act of 2004 made effective changes as of January 1, 2005

Charitable corporations with assets of \$2 million or more and who accrue \$2 million or more in gross revenue in any fiscal year must have annual financial statements audited by an independent certified public account (CPA) and must make these statements available for inspection to the California Attorney General. As per the law the organization must know it's accrued income, therefore the audited financial statement for 2005 and future years will be done using the accrual method of accounting to comply with this requirement. A great deal of work went into changing the accounting system from cash to accrual method of accounting to satisfy the California State Law. Therefore the Form 990 for 2005 (and future years) are and will be done using the audited accrual basis financial reports from the independent CPA firm. This was a major undertaking and took months to complete. Extensions for filing till November 15<sup>th</sup>, 2006 were filed for the 2005 tax year. All prior years Form 990 and audited financial statements by a CPA were done using the cash method of accounting and the Form 990 was done using the audited CPA reports cash basis.

Due to the overall change in account method from cash to accrual, the 2005 CPA's audited financial reports and 2005 Form 990 line 20 (Other changes in net assets or fund balances) show a negative \$211379 cumulative effect of change in accounting method from cash to accrual in net assets/fund balances.

Attached is the 2005 Form 990 Revenue, Expense and changes in Net Assets or Fund Balances Part 1, Part 1 and Part 4 sections that apply.



1. Charitable Organizations Have 30 Days, Instead Of Six Months, To Register And File Articles Of Incorporation With The Attorney General's Registry Of Charitable Trusts

[Government Code section 12585]

- ► Charitable corporations, unincorporated associations and trusts must file with the Attorney General articles of incorporation, or other documents governing the organization's operations, (e.g., articles of association or trust instrument) within 30 days after initial receipt of property.
- 2. Independent Audit Of Annual Financial Statements Now Required For Charities With Gross Revenues Of \$2 Million **Or More** [Government Code section 12586(e)(1)]
  - ► Charitable corporations with assets of \$2 million or more must prepare annual financial statements audited by an independent certified public accountant (CPA). The statements must use generally accepted accounting principles. The independent CPA must follow generally accepted auditing standards.
  - ▶ If the accounting firm and CPA performing the audit also provides non-audit services to the nonprofit, the accounting firm and CPA must follow the independence standards in the Yellow Book issued by the U.S. Comptroller General.
  - ▶ The audited financial statements must be made available for inspection by the Attorney General and the public no later than nine months after the close of the fiscal year covered by the financial statement.
- ▶ The audit requirement applies to charitable corporations, unincorporated associations and trustees required to register and file reports with the Attorney General, whenever such organizations accrue \$2 million or more in gross revenue in any fiscal year.
- ► The \$2 million-threshold excludes grants received from governmental entities, if the nonprofit must provide an accounting of how it used the grant funds.

# Form **8868**(Rev December 2004) Department of the Treasury Internal Revenue Service

(HTA)

## Application for Extension of Time To File an Exempt Organization Return

► File a separate application for each return

OMB No 1545-1709

	ling for an Automatic 3-Month Extension, complete only Part I and check this bo	
	ling for an Additional (not automatic) 3-Month Extension, complete only Part II	
	lete Part II unless you have already been granted an automatic 3-month extension Automatic 3-Month Extension of Time—Only submit original (no copies r	
All other corp	corporations requesting an automatic 6-month extension—check this box and comporations (including Form 990-C filers) must use Form 7004 to request an extension REMICs, and trusts must use Form 8736 to request an extension of time to file Fo	of time to file income tax returns
returns noted (not automati	ling (e-file). Form 8868 can be filed electronically if you want a 3-month automatic below (6 months for corporate Form 990-T filers). However, you cannot file it elect c) 3-month extension, instead you must submit the fully completed signed page 2 (electronic filing of this form, visit www.irs gov/efile.	ronically if you want the additional
Type or	Name of Exempt Organization	Employer identification number
	. •	77-0275827
File by the	Number, street, and room or suite no. If a P.O. box, see instructions	
dia data tau	262 GAFFEY ROAD	
filing your return See	City, town or post office, state, and ZIP code. For a foreign address, see instructions	
	WATSONVILLE, CA 95076-9731	
	of return to be filed (file a separate application for each return):	
		Form 4720
Form 990		Form 5227
Form 990		Form 6069
☐ Form 990		☐ Form 8870
Telephone If the organ If this is for is for the who	nization does <b>not</b> have an office or place of business in the United States, check the a <b>Group Return,</b> enter the organization's four digit Group Exemption Number (GE ple group, check this box ▶☐ . If it is for part of the group, check this box ▶☐ a lNs of all members the extension will cover.	N) 2595 If this
	t an automatic 3-month (6-months for a <b>Form 990-T corporation</b> ) extension of time until e exempt organization return for the organization named above. The extension is for the organization named above. The extension is for the organization named above, and extension is for the organization named above, and extension is for the organization named above, and ending tax year beginning.	8/15/2006 ganization's return for
	x year is for less than 12 months, check reason:  Initial return  Final return	
nonrefu	pplication is for Form 990-BL, 990-PF, 990-T, 4720, or 6069, enter the tentative tax ndable credits. See instructions	\$ 0
	its made Include any prior year overpayment allowed as a credit.	\$ 0
	e Due. Subtract line 3b from line 3a. Include your payment with this form, or, if requ	
with FT	D coupon or, if required, by using EFTPS (Electronic Federal Tax Payment System ions	
	ou are going to make an electronic fund withdrawal with this Form 8868, see Form	
for payment		
	ct and Paperwork Reduction Act Notice, see Instructions.	Form <b>8868</b> (Rev 12-2004)

1:	10					
Form	+ 8888 (Hev	12-2004)	·			Page 3
Not	e. Only c	filing for an Additional (not automatic) 3-Month Extension, complete of complete Fart II if you have already been granted an automatic 3-month exten filing for an Automatic 3-Month Extension, complete only Part I (on pa	sion on a prev	nd check this lously filed For	box m 8888	▶ @
	you are	Additional (not automatic) 3-Month Extension of Time—Must	ige 1). File Original	and One C		
_	e or	Name of Exempt Organization	200 Table 2005	Employer ider	opy.	
prin		Narconon of Northern California		77   027	'5827	number
exter	by the nded date for	Number, street, and room or suite no. If a P.O. box, see Instructions 262 Gaffey Rd		For IRS use or		
filing retur instru	the n See uctions	City, town or post office, state, and ZIP code. For a foreign address, see instructions.  Watsonville, CA. 95076	A STATE OF THE			
Che	ck type	of return to be filed (File a separate application for each return):				
$\square$	Form 990	Form 990-T (sec. 401(a) or 408(a) trust)		□ Fo	rm 5227	
	Form 990 Form 990 Form 990	D-BL Form 990-T (trust other than above) D-EZ Form 1041-A D-PF Form 4720		☐ Fo ☐ Fo	rm 6069 rm 8870	
		t complete Part II if you were not already granted an automatic 3-month		a previously	filed For	m 8868.
Τe	elephone		475-497			
• 37 • 16	the orga:	nization does not have an office or place of business in the United States	s, check this t	xox		▶ □
for i	the whol	a <b>Group Return,</b> enter the organization's four digit Group Exemption Nu group, check this box $ ightharpoonup \Box$ . If it is for part of the group, check this	mber (GEN)		If this	ils L
nam	nes and E	ElNs of all members the extension is for	50X ► []:	ano attech e i	ist with th	ne
4	) reque	st an additional 3-month extension of time until November 15	5	20,06	<del></del>	
5	For cale	andar year 2005, or other tax year beginning	, and ending			20
6	if this t	ex year is for less than 12 months, check reason: I initial return I I	Final return [	Change in a		a period
7	State Ir	detail why you need the extension Additional time is needed to compare a full and accurate return.	oile and revie	w the inform	ation reg	uired
82		application is for Form 990-BL, 990-PF, 990-T, 4720, or 6069, enter the	tentative tax	, less any	······	
ь	If this a	pplication is for Form 990-PF, 990-T, 4720, or 8069, enter any refundable	e credits and	estimated		
	tax pay previou	ments made Include any prior year overpayment allowed as a credit ely with Form 8868	and any am	ount paid	<u>;                                    </u>	
c	Balanc	e Due. Subtract line 8b from line 82 Include your payment withfinis form	, or, if regulre	d, deposit		
Unde		O coupon or, if required, by using EFTPS (Electronic Federal Tax Payment Sy Signature and Verification				
it is to	rue, correct	of perjury, I declare that I have examined this form, including accompanying achequies and at and complete, and that I am authorized to prepare this form	siements and to	the best of my kr	rowjegde su	id Deliaf.
Signa	iture >	Title > Treasury Superv	isor	Q	1 -1	<b>^</b>
Š		Notice to Applicant—To Be Completed by t		Date >	1121	.500
么	We have	approved this application. Please affach this form to the organization's return	ne INS			
	We have	not approved this application. However, we have granted a 10-day grace period fi	rom the later of fered to be a va	the date show	1 below or	the due
	We have	e required to be made on a timely return. Please attach this form to the organization not approved this application. After considering the reasons stated in item 7, we can are not granting a 10-day grace period.				
	We cann	ot consider this application because it was filed after the extended due date of the	on code con days and			
			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		•••••
Directo		Ву				
				Date		
returi	IEU (O BI	iling Address — Enter the address if you want the copy of this application address different than the one entered above	on for an addi	tional 3-mont	h extensi	on
	1	Name				

Number and street (include suite, room, or apt. no.) or a P.O. box number

City or town, province or state, and country (including postel or ZIP code)

Type or print