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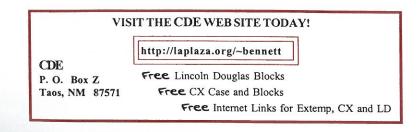
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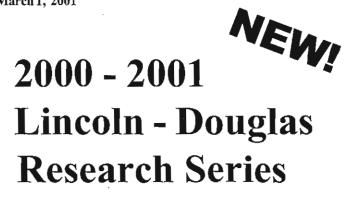
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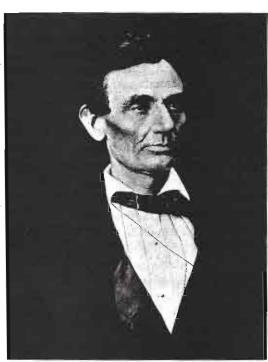
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# Eulogy to Paul Slappey by Friend and Colleague Dr. David M. Cheshier

Dear friends...

The news just now posted by Paul Bellus causes me to want to say something profoundly personal in this most impersonal of places. I beg the forgiveness of those who will see that effort as inadequate ...

As you have seen, a little more than an hour ago, one of my dearest friends in the whole world died. As Paul Bellus has just reported, at a little after 9:00 this evening, central time, Paul Slappey passed away. I confess I am overwhelmed with sadness. Putting it simply, in this moment I can't easily imagine my world or our lives absent his company.

You may know that Paul had struggled with brain cancer and its after effects for several years. To those of us who had the pleasure of his friendship, and that circle was as wide as any in forensics, Paul's refusal to be defeated by extraordinary adversity was an inspiration. He braved the indignities of aggressive cancer therapy with grace, humor, and above all a renewed sense of his childhood faith.

As the toxic effects of his radiation therapy took their course on Paul's motor and brain functions, he and his wife made the decision to move Paul into home hospice care. Among the small blessings of these painful events is that, as I understand it, Paul passed away at home, peacefully asleep, free of immediate pain, and in the presence of those he loved most.

I understand also that a memorial service will soon happen in Cedar Rapids. After Paul's body is transported to his family home here in the southeast, he will be buried in his family's plot.

Paul Slappey's effect on the community of debate will last for many generations. Lacking experience as a participant competitor, Paul was drawn to teach debate because he stood astonished before the life transformations he regularly saw enabled by forensics training. Undeterred by the systematic slights endured by the less advantaged in our midst, he committed himself to making debate available to everyone, and he was rightly honored for his commitments to diversity and excellence.

only one small example, I would not have completed my education were it not for his support), is literally unpayable.

As Paul encountered the abyss of his own mortality, he took courage from his Christian faith, and by the end he faced death with confidence and not fear. There are those who will look at Paul's last difficult years and struggle to find evidence of God's grace at work — but this was not Paul's view, and as I watched a sense of total tranquility envelop him, I found my own commitment to the Christian faith strengthened immeasurably. And to those who prayed at Paul's request for a miracle, beyond the astonishing recovery which extended life a full five years beyond his doctor's first predictions, I would simply say this: I and all who know her will forever judge the loving care Paul received from his wife and soulmate Libby as nothing short of miraculous. She would never see it that way, of course - Libby never expected praise for her patient and tender support, since she acted out of love and commitment. But for these last several years, her simple daily example evidenced for me the possibility of a love that transcends time and death.

Some of Paul's many friends grieve tonight in Iowa City, especially at the Iowa Debate Institute, where for ten years it was my pleasure to work with so many others to implement Paul's vision. Separated tonight by more than a thousand miles, my heart is with my colleagues and friends there — David Hingstman, Paul Bellus, Chuck Ballingall, Billy Tate, Thom Sullivan, Marilee Dukes, Ray Hahn, Pat Bailey, Matt Whipple, Virginia Drake, Kathy Crow, Jane Boyd, Cindi and Aaron Timmons, the Iowa debaters who loved him so well, and so many more who loved Paul. And of course there are the many thousands of students who were shaped in ways great and small by Paul's insistent commitment to excellence and integrity.

And if I may be forgiven a final religious reference in this forum dedicated to diversity, may I close simply by saying to my friend Paul Slappey, resting tonight at last: Be well, my friend. I believe with all my heart that someday we will be together again. Your friendship has been one of the rarest treasures of my life.

David M. Cheshier

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### THE ROSTRUM

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ON THE COVER: Paul Slappey, Friend and Mentor

NOVEMBER: Focus on L/D Debate.

### DO YOU WANT THE CURRENT L/D TOPIC?

### Topic Order

All L/D Topics for a **calendar year** come from the same L/D topic list. The 2001 list of topics printed in the September *Rostrum* will yield *all* the topics debated in 2001. The topic with the most votes will be used at nationals; the second most popular topic will be used in March and April 2001; third in votes will be used in January-February 2001; fourth place topic in November-December 2001 and fifth in September-October 2001.

Topics for September-October 2000 and November-December 2000 were the 5th and 4th place topics on the ballot voted on last September (the list of topics for 2000)

### The Problem

NFL is unable to handle the large number of telephone callers requesting the L/D topic every two months.

One call from each of NFL's 2600 plus schools would be difficult, without the additional calls from

Several students from the same school on the same day.

Teachers and students from Non-NFL schools.

Handbook publishers who do not advertise in the Rostrum.

People who have received their Rostrum but would rather call than read.

e.

Collect, "emergency" calls demanding the topic!

Because the national office is small, hard working and understaffed, we can't handle the flood of calls at our busiest times. Yet everyone wants the topic on the date of release, so--

### The Solution

The L/D topic will always appear on the banner page of the Rostrum, the official voice of NFL.

The L/D topic will *always* be available on the NFL telephone answering machine. Call (920) 748-LD4U (748-5348). Call anytime 24 hours a day for the recorded topic.

The L/D topic will always be available on our computer modem. Have your computer modem call (920) 748-9393 and you will find the L/D topic on the "Bulletin Board."

And it will be on the NFL Website at Debate Central:

http://debate.uvm.edu/nfl.html

and

the NFL Debate Topics Home Page: http://sites.netscape.net/topicpagenfl/homepage

### Remember

You can always get the topic by answering machine, computer moden, the Rostrum or the Web. So good debating -- and thanks for your understanding.

### 2000-2001 NFL POLICY DEBATE TOPIC (note amendment)

That the United States federal government should significantly increase protection of privacy in the <u>United States</u> in one or more of the following areas: employment, medical records, consumer information, search and seizure.

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### SYNOPSIS OF THE PROBLEM AREAS FOR 2000-2001

### PROBLEM AREA I:

Resolved: That the United States federal government should substantially change its foreign policy toward Cuba.

In the post-Cold War world, as the United States looks to expand its economic trade partners and promote democracy throughout the rest of the world, the United States relationship with Cuba has been brought into the spot light. Since 1960, the United States has maintained a strict trade embargo with respect to Cuba. Many voices now call for a re-examination of this policy, while others promote strengthening or maintaining it. It is a multi-faceted issue spanning culture, politics, and economics. Possible affirmative topic areas might include the following: increasing business confidence; free trade; tourism; renewable energy; law enforcement of drug trafficking; importing and exporting agricultural crops; the environment; human rights; humanitarian aid; prodemocracy movements; or minimizing the embargo. This resolution does not, however, require an improvement of the United States relationship with Cuba. Some affirmative teams might choose cases strengthening the enforcement of the economic embargo or ending cultural exchange programs. Negative positions might include the following: protectionism; free trade issues; cultural imperialism; domestic political implications; and economic disadvantages. Some negative teams may argue that the stability of the communist regime would actually be weakened if the United States moved to normalize relations with Cuba. This topic is diverse enough to have a variety of arguments on both sides of the issue.

### PROBLEM AREA II:

### Weapons of Mass Destruction

Resolved: That the United States federal government should establish a foreign policy significantly limiting the use of weapons of mass destruction.

The United States is threatened by the proliferation of weapons of mass destruction: nuclear, chemical and biological weapons. A single such weapon could kill millions of people. While in the past the nuclear threat comprised the largest U.S. foreign policy concern, the recent use of chemical weapons in Iraq, and the threatened use of biological weapons such as anthrax in several instances, helps explain the use of the encompassing-term "weapons of mass destruction." Possible case areas include: foreign policy agreements that would foreign policy toward Cuba.

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counter-planning alternate methods of limiting the use of these weapons. Whether the United States effectively prepares to limit the threat of weapons of mass destruction is certainly one of the single greatest security concerns faeing this country.

### PROBLEM AREA III: WORLD HUNGER

Resolved: That the United States federal government should establish a foreign policy substantially increasing its agricultural assistance to reduce world hunger.

According to the United Nations Food and Agriculture Organization, 828 million people are affected by chronic undernourishment. This situation has gained worldwide attention and has raised the question of what can the world do to alleviate this growing problem. The resolution requires that affirmative plans increase agricultural assistance. Agricultural assistance includes such things as working towards the advancement of agricultural products for the purpose of consumption. The problems surrounding this issue are wide and diverse so as to allow the affirmative team plenty of possible affirmative cases. Some of the possibilities include: technology sharing in plant seeds and farming equipment, education for better land management and crop rotations to allow the revitalizing of the soil, privatization, debt forgiveness, and many others. Negative ground will include plenty of options. Negative approaches could focus on problems with technology, the role of women, and grassroots movements, among others. The disadvantage debate could include: problems with subsidies, loss of American jobs, federal spending, and many other economic issues. Some negative teams may argue that world hunger is better addressed by population control, environmental protection, or international programs than through U.S. agricultural assistance. Evidence is available in all regions of the nation from a variety of sources

### PROBLEM AREA IV:

### Republic of South Africa

Resolved: That the United States federal government should substantially change its foreign policy toward the Republic of South Africa.

Commentators have said that an Africa that succeeds economically, that is at peace domestically, and that protects its environment, will greatly contribute to a more prosperous world for us all.

### PROBLEM AREA III: WORLD HUNGER

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ing various case areas ranging from changing our current trade agreements, increasing health efforts in battling HIV/AIDS, exporting agriculture technology, protecting against environmental degradation, debt cancellation, or human rights protection. Research materials are readily accessible for all ranges of high school programs. The negative ground is equally expansive and interesting. Negative teams can argue that South African problems can best be solved by international mechanisms, such as the International Monetary Fund or the World Trade Organization. Negative disadvantages eould focus on hegemony, trade wars, and civil strife. The resolution offers an excellent opportunity for high school students to examine vital issues in this important continent.

### PROBLEM AREA V: INDIA/PAKISTAN

Resolved: That the United States federal government should substantially change its foreign policy toward India and/or Pakistan.

India and Pakistan face many critical issues: promoting economic growth, expanding trade and easing poverty; averting regional conflict and preventing nuclear proliferation; defeating terrorism and fighting drugs; averting climate change and conquering infectious disease. However, recent American policy toward India and Pakistan has typically focused on deterring nuclear proliferation. This policy has proven to be extremely shortsighted as it ignores many other opportunities for the United States in India and Pakistan. There are a number of dangers resulting from the acrimomous relationship between the two countries over the last 53 years. However, there are also chances for increases in American trade, investment, and prestige. Navigating the dangerous waters of South Asia will require nothing less than a fundamental reshaping of U.S. foreign policy toward the region. Affirmative approaches include cases that offer technical, medical, or economic assistance. Certainly there will be cases that will claim to decrease proliferation through increasing security guarantees or providing informational assistance. There will be a number of economic cases, ranging from increasing incentives to spurring investment to a reshaping of the current sanctioning structure. Additionally, there are likely to be cases that deal with terrorist policy in the region. The negative should be able to develop a large number of arguments and strategies. Further American engagement in South Asia is likely to provoke a response by China. Disadvan-

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### DRODLEM ADEA W.

### BALLOT FOR POLICY DEBATE TOPIC SELECTION

F

### Proposed Topic Areas and Resolutions for 2001-2002

Rank the topic areas 1 (best) through 5. The two areas receiving the *lowest* totals will be placed on the second ballot to select the 2001-2002 debate topic.

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	REPUBLIC OF	SOUTH AFRICA	
	Resolved: That the United States fee change its foreign policy toward the	_	•
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	Resolved: That the United States fed change its foreign policy toward Ind	_	bstantially
_	COACH SIGNATURE	SCHOOL NAME	STATE
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Each month the *Rostrum* will feature a Chapter from William C. Thomas' book, "The Urban Speech Team."

# ABOUT THE AUTHOR



William C. Thomas

### **Brief Biography**

William C. Thomas has been coaching high school speech teams and teaching Speech "off and on—mostly, on," for the past fifteen years at the high school and college levels.

Recipient of a Master's Degree in English from the University of Colorado, Mr. Thomas is a product of the Denver Public Schools, where he now makes his living, primarily as an English teacher. His home is in Northwestern Elbert County, Colorado, "Although this is a work of "fact," not fiction, it has some notable differences from the standard "Educational," "How-To," or "Textbook" format because it is really a series of essays, loosely tied together in a "Foreword" and seven chapters.

The illustrations of student behavior, teacher behavior, administrator behavior and of the conversations depicted herein are all based in fact, but derived from many sources because they result from fifteen years of teaching Speech and English in an urban high school where many of the problems and circumstances remain the same, but the characters and their reactions may be slightly different. The illustrations are given to explain the problem or the circumstance. That some current and former students or colleagues of mine would recognize themselves in the characters is understandable and unavoidable. Since their real names are not used and since many of the examples herein are modified or related concurrently with like examples, I do not believe this book will tarnish a reputation or harm a career or diminish a high school's reputation for the work that it does or the students who attend and graduate from it.

I have tried to be as accurate as possible in my quotation of statistics and items that can be found in media sources.

I have written this book because it is my firm belief that the ancient discipline of learning, known today as "Speech," which originated in the city-state of Athens over

# ABOUT THE AUTHOR



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### THE URBAN SPEECH TEAM

### (A NON-FICTION NOVEL)

### by William C. Thomas

### Foreword

When I was a "little teacher," sixteen years ago, I did not know that I would coach Speech, teach Speech, understand such arcana as "strength of opposition" in debate, "the enunciated E" in Poetry Interpretation, or the "star pattern" in Original Oratory, and enjoy teaching and coaching Speech. It's been the additional work on my teaching contract for the better part of the last fifteen years and it's been, sometimes, one of the few reasons I've shown up for work.

I was hired, in the fall of my twenty-seventh year, to be the English Department, grades 9-12, at a place known as Fletcher School, "Home of the Foxes." My duties included teaching four sections of English, one of Journalism, supervising the Junior Class Play, supervising the Senior Class Play, and teaching one section of Speech in a high school whose total population numbered less than eighty students.

I was desperate for a job, having worked a year as a substitute teacher in the Denver area and having sent my resume to all parts of Colorado, as well as parts of Kansas, Wyoming, and New Mexico.

It seems ironic now, how desperate I was for a job; hut at the time, most school districts in Colorado had a hiring freeze on teachers of anything but Science or Mathematics. I wanted a career. I'd knocked about long enough; deciding finally that I had something to contribute to the world besides a list of complaints and a decent time sheet from the many office temporary services that employed me that summer; and would have taken anything, anywhere so I could finally teach full-time.

This wasn't an unusual scenario speech, teach Speech, understand such arcana as "strength of opposition" in debate, "the enunciated E" in Poetry Interpretation, or the "star pattern" in Original Oratory, and enjoy teaching and coaching Speech. It's been the additional work on my teaching contract for the better part of the last fifteen years and it's been, sometimes, one of the few reasons I've shown up for work.

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of the Board of Education: The town Mechanic, two farmers, a pharmacist, and a rancher's wife; all of whom were impressed by English credentials, but wondered whether I could teach Speech.

Mindful that at least two others had applied for the same vacancy and remembering some very rotten times as a substitute teacher, I replied that I had briefly served a term in the Student Senate at Colorado State University, where I spoke in favor of funding the University's Philosophy Department in order to keep a specialist in Oriental Philosophy on staff versus giving additional funds to the University's football program. "When I finished speaking, I received a standing ovation."

They were interested. "So what happened?" the rancher asked.

I shrugged. "They forwarded the funds to the football program. That particular professor, I understand, has a job at Yale now."

**Teaching** is an art and expressed in many different ways.

Students are more apt to learn when they are presented with a challenge and when they are empowered to overcome that challenge, honestly and gracefully.

So they hired me; probably because I looked earnest enough and was young. I believed, at the time, that teaching English: Composition, Grammar, and Literature was my desting. I forward himself and the complete was my desting.

by English credentials, but wondered whether I could teach Speech.

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They were interested. "So what hap-

the students "show poise, assurance, and confidence." Most of the students were doing that already. The senior who'd been to Finland was already "poised" because she'd had to present innumerable slide shows to various charitable groups who had funded her trip.

The others did not lose eye contact; they spoke directly; they substantiated their assertions with "evidence" gleaned from the local paper or the latest newsmagazine.

In short, Speech class was extremely boring for me. I followed a manual; the students did their work; they were graded accordingly. That is the sort of "Speech" class that a lot of high schools have. It's real similar to a vacuum because it doesn't test the student's abilities beyond the classroom.

And it was comfortable. I could go on grading compositions, journals, and spelling tests for the rest of my life and let Speech continue in this apathetic vein until January, when a new semester meant that my juniors and one senior would move on to other courses and I would take on a new crop of sophomores. Easy and predictable.

Unfortunately, I have found that anything "predictable" in my life is bound to change radically; and that the most predictable course I have laid out is bound to twist and turn with all sorts of unpredicted consequences.

"I got a call from the local mail carrier last night," I informed the Superintendent/Principal when I saw him in the Faculty Lounge the next morning, fifteen minutes before classes began. He and I had a friendship that began because we both smoked cigarettes and found ourselves to-

smoked cigarettes and found ourselves tocome managedy. The senior who'd been to Finland was already "poised" because she'd had to present innumerable slide shows to various charitable groups who had funded her trip.

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School District "because something might happen," we found ourselves together on a lot of Friday nights and a lot of Saturday nights. Because he had twenty plus years as a counselor and teacher in small schools all over eastern Colorado and western Kansas, he tolerated me. I was a bright young teacher, full of idealism and creativity. He was temperate, honest, understanding to a fault, and probably enjoyed a vicarious pleasure from my enthusaism.

"There's a contest, sponsored by the local Veterans of Foreign Wars, for Speech students—called the Voice of Democracy. Ever heard of it?"

He grunted, filled his coffee cup, and lit a cigarette. "VFW?"

"Yeah. And they've got some sort of radio contest. The student presents his thoughts on tape about 'What America Means to Me'—that's their theme. A five minute radio presentation. And the mail carrier—"

"—Erasmus Smith—" he interjected, holding up his hand.

"Yeah, Erasmus Smith wants us to participate. Should we?" That first year of teaching, I was very conscious of "clearing" things with my boss, if they involved local civic or church groups. I'd heard about a school somewhere in Nebraska, where the students had written essays in favor of racial intolerance or some such junk because of a seemingly "harmless" sponsor and I was worried that such a thing would happen with Fletcher.

"Veterans of Foreign Wars, huh?" he mused. "They're pretty big around here."

"Pretty big?" I asked sarcastically. "A sort of local militia that will defend the town of Fletcher in case the Communists from Nebraska arrive?"

"No, William," he said in a patient tone that my words did not deserve, "But there are a bunch of veterans from Vietnam, Korea, and World War II who are farmers and workers around here who still believe that patriotism and service to one's country is not dead. They're pretty important.

How many students in your class?"
"Twelve."

sas, he tolerated me. I was a bright young teacher, full of idealism and creativity. He was temperate, honest, understanding to a fault, and probably enjoyed a vicarious pleasure from my enthusaism.

"There's a contest, sponsored by the local Veterans of Foreign Wars, for Speech students—called the Voice of Democracy. Ever heard of it?"

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maudlin, hopeless, sentimental, and full of cliches. (I am an American because I am free...)(I believe in Democracy because it's right...) All along, I questioned what the students had to say, questioning grand statements and challenging suppositions. I imagine I became so sclerotic and intense that the students dreaded reading aloud to me. I can't say that I blamed them. I was looking at the assignment as a product for public consumption from the high school. Since my name was associated with it, I wanted the speeches to be perfect in content, if not in form, delivery, and technique.

And on the fourth and the fifth days, they recorded. I had an energy that I hadn't known existed to demand a professionalism from them that they didn't know they had

Taking a deep breath, Renee began: "I look over a wheat field planted by my father, and I know America is the land of opportunity..."

"Number Fourteen," Fred intoned into the tape. "I don't believe that America is the land of opportunity for many of us; but I believe it is the land of opportunity for all of us, if we become great citizens..."

I dropped the tape off at Mr. Smith's house after the sixth day, hoping I was done with this invasion on what I considered a "pat" lesson and semester plan. I hoped never to deal with such contests again.

Oh, no. In flaming type, a week later was the headline in the local newspaper: FLETCHER STUDENT WINS ONE ORATORICAL CONTEST, followed by a large picture of Fred Bottle beside his father's barn.

"Fred, a junior at Fletcher High School, made the audience laugh, cry, and burst into spontaneous applause when he read his oration on the air at station WWWW in Cattlerama on Friday..."

The Superintendent/Principal was as amazed as I was, but for different reasons. He was working toward passage of a bond issue in November. I did not understand the implications of such a vote in a school district that had been denied a raise during the previous ten years; but I did understand للبياك فالمنتور والمراج والمرا I imagine I became so sclerotic and intense that the students dreaded reading aloud to me. I can't say that I blamed them. I was looking at the assignment as a product for public consumption from the high school. Since my name was associated with it, I wanted the speeches to be perfect in content, if not in form, delivery, and technique.

And on the fourth and the fifth days,

"So?"

"Omigod," he breathed silently. "You don't see it, do you? Fred Bottle's badly-written speech is a winner for us. Don't you see?"

"No."

"Because Fletcher hasn't won one of these contests in years, it is considered the 'school on the hill;' not worthy of anything; much less a bond issue. Because of Fred and his inadequate speech, we suddenly have public support for what we're doing here."

I still did not understand it, but sat with bemused looks on stage as a flag was presented to the school by the Veterans of Foreign Wars, listened to Fred's oration for the fifteenth time, then enjoyed the applause of the entire school. I also did not understand the following assembly, held in December, as Fred's oration went to the "State" tournament, when a large cup proclaiming him "An Outstanding Spokesman For Democracy" was presented.

All twelve of the Specch class were presented with pcns that had their names engraved on them. I received a pen and pencil set with my name engraved on it.

The Board of Education, pleased that the bond issue had finally passed, voted to award its teachers a \$25.00 per month "raise."

And I still didn't "get it." I still didn't realize that Speech was one of the few arcas where a student with mediocre writing skills could make a difference; or where he could really "shine," until I was convinced that it was true, by Kenneth.

Kenneth was one of those students whose alcohol intake matched the capacity of a nuclear power plant to process toxic waste. He was a talented senior who wasted his time learning pool shots, socializing, and worrying about the transmission on his truck. In English class, he was content to socialize with his peers, to do very little, and to pass with a D.

It was an evening in early January when he showed up at my house, drunk, handed me the keys to his truck, and settled into my chair. Before he kicked off his shoes,

"Because Fletcher hasn't won one of these contests in years, it is considered the 'school on the hill;' not worthy of anything; much less a bond issue. Because of Fred and his inadequate speech, we suddenly have public support for what we're doing here."

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o'clock anyway. Yes. Yes. Goodbye."

And I remembered looking at Kenneth that night; looking at his blonde hair and his closed eyes, and wondering if God had sent such things for me to figure out. If so, I figured, God was sadly mistaken about His messengers: I couldn't figure out Kenneth if I'd been given a million years.

But Kenneth wanted to compete in the "tournament:" An event at the local community college that asked for all students of "Speech" to be included. Those students, from the ten local high schools, would be "fried" by the competition from a much bigger high school. Because that bit about the speech tournament had been withheld, I readily signed my name to the registration form: Committing my students to certain failure in Poetry Interpretation, Original Oratory, Solo Acting, and Humorous Interpretation; all thirteen of them plus Kenneth in Poetry Interpretation.

He was interested in presenting some poetry his grandmother had shared with him, figuring that if he liked the poetry, then his audience would like it:

"A cowboy who'd had too much to drink one night Destitute, his clothes tattered and full of fright Went to sleep with a troubled brain And dreamed that he rode the hell-bound

was one of the poems he wanted to present, with a couple of more sentimental pieces.

He had come to my house again, around eight, and very soberly showed me his poetry selection, telling me that we should "really work, because those guys from Cattlerama are good."

And this intrigued me because Kenneth had never worked at anything academic in his life; yet here he was, a week before the tournament, working very seriously on making the poetry mean something to his audience. He did not drink when he practiced, and spent two to three hours with me every evening in preparation.

community college that asked for all students of "Speech" to be included. Those students, from the ten local high schools, would be "fried" by the competition from a much bigger high school. Because that bit about the speech tournament had been withheld, I readily signed my name to the registration form: Committing my students to certain failure in Poetry Interpretation, Original Oratory, Solo Acting, and Humorous Interpretation; all thirteen of them plus Kenneth in Poetry Interpretation.

He was interested in presenting some

"With success like that, William, don't you think you should take Kenneth to the State Tournament?" I was asked later that afternoon by the Superintendent.

"I'll think about it," I promised.

The next day, I was in his office, filling out registration forms and asking for a registration check. Two Saturdays later, at 3:00 in the morning, Kenneth and I were headed for Denver, where he competed in the "State Speech Festival," which is specifically designed for smaller high schools, with populations of no more than 300 students. The judging at a "festival" is much more forgiving than the judging at the State Tournament and the people running it are used to competitors and coaches asking the most obvious questions, like Kenneth's bright-eyed query: "Do we go home after one presentation?"

"No," he was told gently. "Stay for rounds two and three and see if you make finals."

We left after third round because his code was not posted for the final round, and I figured it was over until a large envelope, addressed to me, arrived later that week from the State Activities Association. Kenneth had taken seventh place from among forty-five competitors.

"You know, William," my boss observed when given this news, "You might want to consider where your talents seem to lie. You're a hell of an English teacher, but you do stuff with kids around here that isn't just English. You take a kid like Kenneth, likable enough, but lazy, and turn him around. You take Fred Bottle, who's a good student, but hardly inspired, and he starts winning academic contests. You take our farm kids around here and do stuff with them that people haven't seen in years. I can almost guarantee you that nobody from Fletcher has ever won a speech contest or even shown the slightest interest in it. Then you come along and it all seems to happen."

"It's because I've got good kids," I said.

the "State Speech Festival," which is specifically designed for smaller high schools, with populations of no more than 300 students. The judging at a "festival" is much more forgiving than the judging at the State Tournament and the people running it are used to competitors and coaches asking the most obvious questions, like Kenneth's bright-eyed query: "Do we go home after one presentation?"

"No," he was told gently. "Stay for rounds two and three and see if you make finals."

I was hired, the next year, at Benjamin Harrison High School, Denver. The classes I was to teach: A couple of sections of juniors in "regular English," two sections of "Oral Communication," and one section of "Competitive Speech," the Harrison High School Speech Team, could have made or broken me; especially the Speech Team. They'd not yet gotten over grieving the death of their previous coach, who, quite dramatically collapsed at the State Qualification Tournament the previous year, and never lived to see his competitors take top places at the State Tournament. After his death, several talented teachers tried to run the Harrison Speech Team and every one of them had failed because the students would not take direction from anyone but their former Speech teacher.

I did not know that when I took the job at Harrison. Again, I was desperate for a job, a career, and a pay scale better than one that qualified me for USDA cheese and butter.

"So what are your qualifications?" the Speech Team President demanded on the first day of school. He was eager to take State and go to Nationals and to Iead an outstanding group of students, as he had in the absence of his previous Speech coach; meddling and talented substitute teachers be damned.

"I'm the best there is," I told him.

That was fifteen years ago. I've learned a lot since then; including the fact that I am not the best there is. I have learned that teaching is an art and that it is expressed in many different ways. I have also learned that students are more apt to learn when they are presented with a challenge and when they are empowered to overcome that challenge, honestly and gracefully.

That's why this book is about Speech and that's why this book is about students in an urban speech team that should not, by any rule of commonsense, exist.

This book is about something that "works" in Education and has worked since the days of Plato's Academy, arrived at by dramatically collapsed at the State Qualification Tournament the previous year, and never lived to see his competitors take top places at the State Tournament. After his death, several talented teachers tried to run the Harrison Speech Team and every one of them had failed because the students would not take direction from anyone but their former Speech teacher.

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# TEXAS

The University of Texas wishes to thank the over 300 students who attended the 2000 University of Texas National Institute in Forensics. It was indeed a pleasure teaching you here in Austin. We commend each of you for your talent and determination. We would also like to thank your coaches and advisors for trusting your education with us and for their commitment to advancing the arts of forensics among our nation's finest students. We all know that their efforts are essential to maintaining a lasting forensics community. Best of luck in the coming tournament season, and we hope to see you again in Austin at the University of Texas LonghornClassic, December1st and 2nd.

For an invitation to the Longhorn Classic or for information on next years UTNIF, contact Peter Pober at ppober@mail.utexas.edu or Joel Rollins at jd.rollins@mail.utexas.edu, or call us at (512) 471-1957.



### These slightly paraphrased words from Shakespeare's immortal Hamlet were reflected at the NW Rose National Tournament.

The purpose of this article is not to imply that protests are not warrantedmerely that a grievable protest must meet certain criteria and be implemented in an orderly, professional and timely manner.

Many of the protests were based on incorrect information. Please read the manual before imitiating your concern. For example, three protests centered around the issue that a student(s) was using more than one poem in their supplemental event. Another protest argued that two students in duo interp were touching. Both of these protests were easily solved by simply reading the manual. In poetry, a student may do more than one poem; in duo, no rule exists against touching. In these particular cases the protests were Much Ado About Nothing.

Another vital issue regarding a protest is timelines. The NFL Manual states that a protest must be made in a "timely" manner. A "timely" manner is not justified when a young person breaks to the top 60 and a person was aware of the grievance in and one but simply chose to "wait and se" If the infraction is aciouphle



### by Don Crabtree

into a Twelfth Night! Please file in a timely matter—immediately after the infraction is noticed.

Furthermore, the issue of state rules vs NFL rules posits many problems. Some states allow singing; some states allow 150 words of material to be added to the interp selection (including the introduction); some states have a very specific penalty for going overtime. Please remember and advise your students that only NFL rules apply at the NFL Tournament. As You Like It in your state does not apply at the NFL level.

I, and the entire NFL Executive Council, firmly believe in an even playing field for all contestants! However, rules for our Championships are in the NFL Manual and take precedence over any state rules-Measure for Measure!

In a few situations this year, there were grievable issues. Please follow the protest procedure. A detailed form is available in the Ombudsmen's Office. It is to be completed in its entirety by the coach (not a student) making the protest.

Three very critical parts of this form are:

- (1) What rule was specifically violated?
- (2) When (exact time/date) was this rule violated and
- (3) Recommended solutions/actions to the infraction.

The protest is then given to Mr. Copeland, NFL Executive Secretary, for his ruling. This ruling may be appealed to the

been disqualified or ranked last for their infraction. It is painful because it should have never been allowed to happen. Read the rules! Follow the rules! In interp for example, have your original material immediately available if challenged. Have your cutting xeroxed and be sure that your presentation is highlighted. Any words used for transitional purposes must be clearly indicated. If your selection isn't published, then why take the risk! If you don't like the script, find a new one, don't re-write it! If you find the script tired/old, don't add new material to "jazz" it up!

The protest concept is in place to protect the legitimacy of the tournament and to insure that we are all on the same pageand those pages are in the NFL Manual! Thanks to Mr. Copeland's and President Tate's work with the sponsors, we have numerous scholarships available. We must protect the integrity of those awards.

Overall, the protest process works. There are those coaches who suggest that our rules are too vague. They will argue that if there is no rule against it, it must be OK-perhaps, but YOU are the people who can suggest changes and revisions to these rules. Simply write the NFL office and your input will be seriously considered at the next NFL Executive meeting.

In summary, I met some great coaches and outstanding students this year in the Ombudsmen's room. I admired and appreciated their professionalism and dignity. I hope you were treated likewise. If we all

ME THINKS.....

by Don Crabtree



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# THE D G

Debating Agent of Action Counterplans

Morgan Powers & Executive Orders

by

David M. Cheshier

By the end of last year's academic achievement season, agent of action counterplans were well established as a generic of choice, and the early indication is that they will have a similarly dominant influence in privacy debates. While the summer experience of students at the Dartmouth Debate Institute may be atypical, almost every round there came down to an agent counterplan, a Clinton popularity/political capital position, a privacy critique, and associated theory attacks. The strategic benefits are plain to see - agent counterplans often capture the case advantage and open the way for political process arguments - and on that account if no other the politics/agent CP/critique strategy is likely to disproportionately dominate the top of the circuit.

There is another considerable strategic benefit, which derives from how intermingled real world privacy protection would likely be implemented. Because Congressionally enacted (and presidentially signed) laws end up enforced in the courts as a matter of normal process, a counterplan which uses only the courts is, from the start, inoculated against many of the most obvious counterattacks. After all

Debating Agent of Action Counterplans Morgan Powers & Executive Orders by

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both plan and counterplan alike.

Because the privacy topic is oriented around the expansion of fundamental legal rights, debates will often center on whether federal judicial or legislative action is best suited to privacy protection. The rest of this essay introduces some of the basic issues likely to arise in these debates, closing with some strategic recommendations.

Of course the range of counterplans using agents different from (or subsumed within) the Federal Government is much wider than those few discussed here. This essay does not review the merits of state legislative or judicial action, although those will obviously be viable strategies in certain debates. It does not review the complicated literatures surrounding the Congressional delegation power, though in some debates the delegation/nondelegation issue will arise. Nor does it review the range of potential international action counterplans available on this topic, most of which would presumably involve either consultation or harmonization of American privacy policy with the European Union - it was only little more than a month ago that U.S. business representatives agreed with their E. U. counterparts on a framework for data privacy protection, talks undertaken in the effort to avoid potential trade conflicts from erupting over this country's less extensive priwacy protection. In a later essay I'll discuss Congressional delegation and court action more fully.

Let's briefly consider one relevant theoretical matter before moving into the substantive issues raised by the Morgan Power and executive order alternatives. Some, on hearing alternative agent counterplans, will immediately wonder whether they are "plan-inclusive," and if so, reach for their prepared theoretical objections to so-called PICS ("they're unfair since they make us attack our own case, putting us in a no win situation," or "PICS lead to trivial distinction counterplans: does the substantive issues raised by the Morgan Power and executive order alternatives. Some, on hearing alternative agent counterplans, will immediately wonder whether they are "plan-inclusive," and if so, reach for their prepared theoretical objections to so-called PICS ("they're unfair since they make us attack our own case, putting us in a no win situation," or "PICS lead to trivial distinction counterplans: does the substantive issues raised by the Morgan Power and executive order alternatives. Some, on hearing alternative agent counterplans, will immediately wonder whether they are "plan-inclusive," and if so, reach for their prepared theoretical objeccontexts.

What about a Supreme Court counterplan? Here the question is more difficult. If the plan has Congress pass a law, which the President signs and the Supreme Court enforces, then the counterplan to simply have the Court initiate action which it then enforces as it would other decisions might well be plan inclusive. Or is it? Even if the outcome is very similar, one might argue the mandates of the plan are essentially different from the counterplan. And if we decide otherwise, wouldn't every counterplan become plan-inclusive, if only because both the plan and counterplan share similar language regarding "normal means", "enforcement," and "funding"?

Since there is, in certain quarters, a growing hostility to plan-inclusiveness, and since affirmatives often feel it necessary to overkill the theory voter sometimes attached to it, it will be tempting to run the PICS objection - I simply advise that you be cautious in doing so. If you claim the counterplan is plan-inclusive, you may simply be tying your own hands by constraining your ability to run disadvantages against the counterplan.

# When Congress Judges: The Morgan Powers Counterplans

A considerable amount of legal and policymaking commentary has centered on the respective merits of court and congressional action. One argument, very familiar to debaters from last year's education topic, centers on Gerald Rosenberg's "hollow hope" position. Rosenberg, a political scientist at the University of Chicago, defends the desirability of congressional action in his book of that title (published in 1991). He sees the court as a "litigation lure" able to divert social justice movements into overcommitting their resources to lawsuits. But the lure is dangerous since in Rosenberg's view court action has historically failed to transform the scene of social action for the hope" position. Rosenberg, a political scientist at the University of Chicago, defends the desirability of congressional action in his book of that title (published in 1991). He sees the court as a "litigation lure" able to divert social justice movements into overcommitting their resources to lawsuits. But the lure is dangerous since in Rosenberg's view court action has historically failed to transform the scene of social action for the hope" position. Rosenberg, a political scientist at the University of Chicago, defends the desirability of congressional action in his book of that title (published in 1991). He sees the court as a "litigation lure" able to divert social justice movements into overhim of too narrowly defining the possibility of legal "success." That is, Rosenberg tends not to count litigation as successful unless it produces an immediate payoff or transformative result. Some who defend the legal system have insisted, by contrast, that publicly discernible responses to court rulings may take many years to materialize, but cannot be discounted or ignored on that account.

Beyond the normal literature contrasting the efficacy of court and legislative action (and it is truly a vast literature) is a smaller and more technically challenging literature centered on the so-called "Morgan Powers Doctrine." To some extent the Morgan Powers counterplan was run on the education topic, but undoubtedly the nature of this year's topic will produce much more concentrated attention, especially on the national circuit.

Even casually informed students of the American Constitution understand it is organized on the principle of "separation of powers," both between federal and state action and among the branches of government (legislative, judicial, executive). It has been long settled law that the Supreme Court is the final arbiter of constitutional principle, and that Congress has little or no explicit power to overturn or challenge specific rulings. Of course, one must speak carefully here from the outset, since the Supreme Court is not powerful beyond congressional check: the constitution gives the Congress power of the purse even over the courts (and the related power to establish new courts), power to confirm federal judges and remove them for serious misconduct, and the power to specify the jurisdiction of the courts. But as you can see these congressional checks are all very general, and do not, on the surface, appear to give Congress any legitimate authority to specifically contradict or legislate away a Supreme Court ruling.

Rut on nurely tactical orounds negacourts), power to confirm federal judges and remove them for serious misconduct, and the power to specify the jurisdiction of the courts. But as you can see these congressional checks are all very general, and do not, on the surface, appear to give Congress any legitimate authority to specifically contradict or legislate away a Supreme Court ruling.

Rut on nurely tactical grounds negacourts), power to confirm federal judges and remove them for serious misconduct, and the power to specify the jurisdiction of the courts. But as you can see these congressional checks are all very general, and do not, on the surface, appear to give Congress had specifically upheld such requirements, ruling in Lassiter that tests did not necessarily violate the fourteenth and fifteenth amendments. The issue in Katzenbach was whether the Congress had overreached by passing section 4(e), by essentially legislating to overturn a Supreme Court ruling. The Court rules that it had not - for the majority, Justice Brennan said all Congress had done, and had the right to do, was implement the language of the 14th amendment, which enables enforcement by "appropriate legislation." The majority ruled that it was the right of Congress to enact laws which expanded the range of constitutional liberty, but under no circumstances did it have the power to restrict it.

The Morgan Power has been very rarely invoked, mainly because the Congress has not often looked for a specific way to legislate away a Supreme Court decision. And the Court has not often revisited the Morgan Power doctrine since 1966. But the issue reemerged in the mid-1980's when Stephen Galebach, a pro-life lawyer, proposed that the Congress use the Morgan Power to nullify Roe v. Wade. His point, outlined in an article in the Human Life Review, was that Congress should consider passing legislation to make Roe irrelevant by finding, as a matter of fact, that life begins at conception (such a finding would completely undo the logic underlying the trimester system of reproductive rights regulation and protection established by Roe).

The pro-life debate in the 1980's (and such a law, though introduced, was never passed) illustrates the complexity of the Morgan Power, A Morgan Power counterplan would not just have the "Congress overturn Whren v. U.S.," for example, nor could it, since congress lacks the power to pass laws specifically striking down Court decisions (to do so would violate the separation of powers). But they do have the power, under the specific circumstance where doing so would expand rights, to pass legislation that (either by redefining a fact situation or striking down a legislatively ment the language of the 14th amendment, which enables enforcement by "appropriate legislation." The majority ruled that it was the right of Congress to enact laws which expanded the range of constitutional liberty, but under no circumstances did it have the power to restrict it.

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which were enumerated back in the days of the Human Life Bill. At the time the objections were quite heated. Some argued such a bill was an unlawful use of congressional power since the law would have subverted (and not expanded) a fundamental right. Others produced arguments regarding the *Katzenbach* ruling, claiming the case was wrongly decided. On the other side were those who defended the Morgan Power and its use as a necessary check on judicial activism.

One of the most important essays on the Morgan Power was published some time ago by Yale Law Professor Stephen Carter (he has since written best sellers on integrity and affirmative action). Carter's 1986 University of Chicago Law Review essay ("The Morgan 'Power' and the Forced Reconsideration of Constitutional Decisions") takes a mixed view. Without taking a position on the merits or constitutionality of the proposed Human Life Bill, Carter discusses the place of potential congressional action within the broader context of a national dialogue, where some benefit might come from forcing the Supreme Court to occasionally reevaluate its own past decisions. Start by reading the Carter essay if you want a better understanding of the intricacies involved or want some good ideas about how to answer the counterplan.

Teams wishing to use the Morgan power to legislatively oppose court action need to carefully draft the counterplan to avoid tripping into massive separation of powers problems, and must be mindful of the complex intersections of state and federal laws that may come into play in specific cases. For instance, on the issue of parental notification, where the statutes in question are all enacted at the state level, it is a bit unclear how the Congress might act to legitimately undo state law, especially given the increased deference to federalism shown by the Court in recent years. On the other hand, the parental notification case might prove no more constitutionally difficult that the Voting Rights use of Morgan Powers in the 1960's where the Congress its use as a necessary check on judicial ac-

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tive, which proved very popular at several of the major summer programs. In its infamous Korematsu decision, the Supreme Court upheld the government's program of quarantining Japanese Americans on the west coast in the aftermath of Pearl Harbor. The case has the Court explicitly overturn its earlier decision, and argues such a reversal will send a powerful symbolic message which has not yet been sent, even by the enactment of congressional compensation for the victims of internment. Should the negative counterplan to have the Congress take Morgan Power action (in this case the counterplan might "vacate" the decision by issuing a finding of fact that Japanese Americans posed no actual security threat to the United States government), they probably do not capture the symbolically important benefits of actual reversal. After all, the decision may be "nullified" by the counterplan but would remain on the books. And perhaps the symbolic import of reversal can only he achieved if the Court comes to a reversal decision on its own, without prodding by the Congress.

### When Presidents Legislate: The Executive Order Counterplan

A discussion of presidential executive order can be a brief one, since the range of presidential power on the typical affirmative is slight. This is not to deny the president's occasionally significant range to maneuver. Early in the summer President Clinton made a highly publicized announcement of his executive order prohibiting federal agencies from using the results of genëtic tests as the basis for discriminatory action. The order was entirely symbolic, since no agency other than the Pentagon uses genetic testing or plans to, and the order specifically exempted the Pentagon. But Clinton's point was to draw attention to the issue by use of his "bully pulpit." It is perhaps telling that although Clinton challenged private sector companies to match his prohibition (he lacks the direct authority to order private entities to act), not a cinale incurance comments atomed forward the enactment of congressional compensation for the victims of internment. Should the negative counterplan to have the Congress take Morgan Power action (in this case the counterplan might "vacate" the decision by issuing a finding of fact that Japanese Americans posed no actual security threat to the United States government), they probably do not capture the symbolically important benefits of actual reversal. After all, the decision may be "nullified" by the counterplan but would remain on the books. And perhaps the symbolic import of National Security Agency's "Echelon" program, or perhaps the Pentagons' regulations making adultery in the military relevant to judgments about the character of service personnel), the possibility of executive order may actually solve for the case. Of course in these instances the plan itself might issue an executive order as the main solvency mechanism.

The presidential authority to issue executive orders is legally limited. As in the case of the Congress/courts debate, presidential attempts to legislate via dictate will soon encounter serious separation of powers problems. In fact, the executive order principally (some would say only) exists so the president can specify for his own staff and for federal employees how he wishes his policies to be implemented. Of course since the federal bureaucracy overseen by the president is a large one, this is not an insubstantial power. And executive orders can have a kind of multiplier effect: a fair housing order implemented many years ago (which in part prohibited agencies from doing business with discriminatory housing providers) pertains to something like a full 25% of the nation's housing stock. There is strong evidence that President Clinton has shown an eager willingness to press the limits of his E. O. power - for instance, he has federalized millions of acres of parkland with the stroke of his pen, a fact which as infuriated his conservative critics. And executive orders can occasionally spark either Congressional legislation (which would extend the reach of an order even further) or raise public consciousness so action is eventually undertaken that would regulate everywhere.

But in the typical situation executive orders will simply not capture the majority of the case advantages. And in cases where the counterplan has the President order massive changes in federal policy, the evidence for Congressional backlash is fairly strong (of course this may only reinforce the counterplan's effort to force a particular Clinton debate, so be careful).

### Concluding Strategic Recommendations

In thinking through your responses to the main federal accounts in these instances the plan itself might issue an executive order as the main solvency mechanism.

The presidential authority to issue executive orders is legally limited. As in the case of the Congress/courts debate, presidential attempts to legislate via dictate will soon encounter serious separation of powers problems. In fact, the executive order

step the normal net benefit claims made by agent counterplan defenders. To what extent would Clinton really be blamed or credited for the plan if it happened in the aftermath of Congressional or Supreme Court action? And to what extent would the court's legitimacy be preserved were it to act in the aftermath of Congressional action stripping their authority to rule? In both cases, persuasive accounts could be offered for why the "do both" permutation not only achieves a double benefit, but also for why doing both better turns the disadvantage than adopting the counterplan alone.

One must be careful in specifying the nature of the permutation, however. The best net benefit stories usually flow from permutations that envision sequenced adoption (that is, the Congress counterplan might be done first, then the presidential plan - such a sequence would deny Clinton credit since he would appear to be either following the Congress or coerced by their leadership). But many judges have difficulty with order-of-adoption permutations. For example, if the sequence envisions doing the counterplau first, and then the plan, some might say the permutation is an "intrinsicness" permutation - and illegitimate on that account - since the permutation achieves its benefit thanks to a fiated delay that is neither in the plan nor the counterplan text.

Most of the other objections to time frame permutations rehearse tired and ultimately unpersuasive caricatures. Some will argue that time frame permutations make all counterplans uncompetitive, since even mutually exclusive actions can be made consistent when sequenced through time. But that ignores the requirement that permutation advocates elaborate a net benefit to the sequencing, which can be very difficult, especially when the plan and counterplan propose mutually exclusive action.

Others insist on hearing solvency evidence particular to the sequencing (a demand virtually impossible to satisfy), as a way of illustrating what they see as the contrived nature of the sequence. But that objection ignores how much the actual domains of lawmaking rely on sequencing as court's legitimacy be preserved were it to act in the aftermath of Congressional action stripping their authority to rule? In both cases, persuasive accounts could be offered for why the "do both" permutation not only achieves a double benefit, but also for why doing both better turns the disadvantage than adopting the counterplan alone.

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the contras, who he praised as the "moral equivalent of the Founding Fathers." His congressional opponents, motivated both by their horrified reaction to alleged contra human rights atrocities and by the desire to open up a space where the ruling Sandinistas could govern undiverted by revolution, insisted that aid be terminated. The solution? A compromise which permitted short-term funding, to be followed by an outcomes review. Should atrocities be uncovered, aid would be revoked. If the contras appeared pro-democratic, then aid would continue. Reagan favored the outcome since it got short-term aid to his allies, and because of his confidence that the contra leadership would survive close scrutiny. The Democratic opposition went along both because the deal got them off the hook for what might turn into a "who lost Nicaragua?" contest, and because they were confident the contras would fail any reasonable tests. Time frame arrangements like this are far more typical in Congressional-Presidential dealmaking than is often recognized by diehard opponents of their use in academic debate.

There is no reason not to advance the other major categories of theoretical response, although they should be argued quickly, and not permitted to bog down the rest of the debate. Arguments against dispositionality or conditionality, the existence of negative fiat, or the legitimacy of plan-inclusive counterplans (if they apply) can be quickly advanced.

An unfortunate but growing phenomenon is to make all of these theory arguments into voting issues, a process that quickly derails even sophisticated debates into a melee of reverse voting issue claims and impossible-to-adjudicate fairness arguments. I don't know a single judge who enjoys deciding debates that come down to asserted and competing theory claims, and as a result debaters should beware making substantial time investments in them unless they are truly winnable. It is far better, in my opinion, to impact the theory argument as nullifying the counterplan, rather than insisting the negative should lose since they said (for example) the word "conditional."

Sandinistas could govern undiverted by revolution, insisted that aid be terminated. The solution? A compromise which permitted short-term funding, to be followed by an outcomes review. Should atrocities be uncovered, aid would be revoked. If the contras appeared pro-democratic, then aid would continue. Reagan favored the outcome since it got short-term aid to his allies,

of the resolution, and therefore not obligated to say which bureaucrat in the Federal Bureau of Prisons shall actually sign off on the prison privacy policy. Regardless of these claims, though, specification is the better course of action. Failure to specify will not sidestep the theoretical problems - your opponent will probably just run an "agent specification" theory objection to the plan, either cast as a theory argument, a vagueness objection ("reject them because their plan is too vague, since it doesn't say who implements it"), or a topicality violation ("without specification there is no guaranteed action, and so they are probabilistically topical"). Or they might argue, more subtly, a topicality violation arguing the plan does not strengthen privacy protection since it fails to create a new "legal remedy" (a topicality argument popular at several of the major summer programs), wait for you to specify what your remedy is, and then tie you to it for agent specification purposes (that is, when you answer the violation by saying "we meet - we create a legally actionable right enforced by the Supreme Court," you have answered the agent question despite the silence of the plan text). Given all this, and since these counterplans can be anticipated, why not just think carefully through the issues specific to your affirmative and pick the most defensible agent?

It is absolutely imperative that, when answering agent counterplans, an aggressive strategy be undertaken to beat back net benefit claims. Read evidence that the branch of government defended in the counterplan cannot solve, or solves less effectively than the plan. Run disadvantages against the counterplan to give your-

self an offensive alternative to a 2NR "we capture the case, and so any risk of Clinton outweights" oration.

The potential solvency objections are scattered throughout the privacy literature. Consider a narrow but potentially useful "alternative grounds" counterplan, a category of agent action we have not yet considered. Let's say the plan has the Supreme Court strike down state parental notification statures (they might claim a reproductive rights advantage), and, to make themselves sound more topical, the affirmative implements the decision by having the Court issue their ruling based on penumbral privacy rights (as they did in the most famous abortion rights decision, Roe v. Wade). The negative might then counterplan by also having the Court strike down parental notification statutes, but on different grounds (e.g., on equal protection grounds - that is, the Court would rule parental notification unconstitutional since notification requirements unduly burden pregnant women while leaving men untouched by the law).

While the difference of grounds seems, at first glance, trivial (after all, if we accept this counterplan, what is to prevent a counterplan next weekend which does the plan, but has the Court rule 6-2 instead of 8-1?), there is a decent legal literature centered on the question of whether the "equal protection" language of the Constitution better protects privacy than other available remedies. This is especially so in the "racial profiling" literature, since the Whren decision explicitly mentioned the possibility of an equal protection alternative, a fact which as evoked much commentary in the law reviews. Much of this literature provides good affirmative responses, on solvency and

other grounds. For example, to win an "equal protection" claim one typically has to prove the legislature purposely intended to discriminate against a protected class - a high burden of proof compared to the relatively lower threshold normally accompanying penumbral privacy rights claims.

The point is this: the privacy literature pervasively discusses the relative merits of alternative actors. Look for such evidence from the first time evidence is cut for the affirmative, and organize the 1AC story to anticipate obvious agent alternatives. In case of Congress vs. Courts, a variety of alternative arguments are advanced. Some assert that court action is likely to provoke congressional attempts to "rollback" the decision. Others argue that congressional action prompt judicial rollback. A lot of evidence has been written indicting the ability of the Supreme Court to see its decisions enforced by the lower courts, but conversely there is good evidence indicting the power of the Congress to see its will implemented by executive agencies. And there is also a considerable literature which speaks to the question of whether judicial or legislative action is more or less likely to move forward the public conversation or (in the case of the Hollow Hope position) advance the cause of social movements. Take these literatures seriously: they will become an important part of the national circuit's response to persuasive and often compelling cases for strengthening privacy protection.

(David M. Cheshier is Assistant Professor of Communications and Director of Debate at Georgia State University. His column appears monthly in the Rostrum.)

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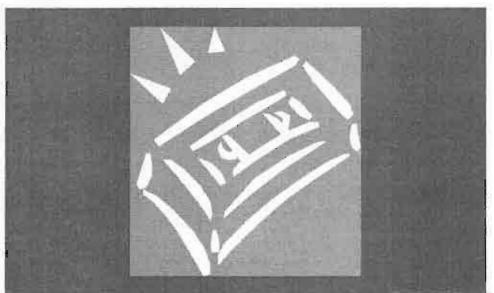
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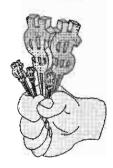
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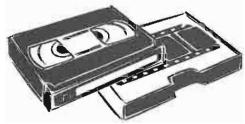


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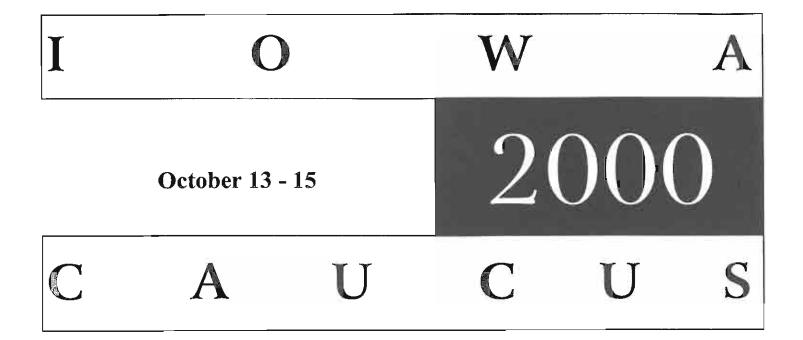
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	Mr. Mahloon Coop/Ms. Suzanne Townley	
	Mr. James Cavallo	
Park Hill HS, MO		403
Eastview HS, MN	Ms. Jennifer McCarty	401
	SOCIETE' DE 300	
(An elite recognition for chapters a	achieving 300 or more degrees)	
School	Chapter Sponsor	Degrees
		•
Apple Valley HS, MN		391
	Ms. Kena M. Tague	
	Mr. Harlan M. Shuck	
Glenbrook-North HS, IL		379
New Trier TWP HS, IL		377
	Ms. Sherri L. Shumaker	
Eagan HS, MN	Ms. Joni Anker	370
	Mrs. Beth Goldman	
Blue Valley North HS, KS	Mr. Max H. Brown	353
	Mr. Eric Simione	
Millard-North HS, NE	Mr. Terry Peterson	342
lopeka HS, KS	Mrs. Pamela K. McComas	340
Chevenna Control M.C. Mari		334
Appleton Fact HC MA	Mr. Nick Panopoulos Mrs. Debra L. Weiher-Traas/Mr. Michael Traas	332
Pactori Last 113. VVI	DUTE HODEO I MANDE PROCEDE MEDICAL PROCE	331



### 70 Policy Teams and 85 Lincoln Douglas Debaters from 14 States

For more information contact Warren Sprouse, Washington High School, 2205 Forest Drive SE, Cedar Rapids, Iowa, 52403 ● 319-398-2161 ext. 50

wsprouse@esc.cr.k12.ia.us

## SOCIETE' DE 300

School	Chapter Sponsor	Degrees
Cheyenne-East HS, WY	Mr. Michael E. Starks	330
Nova HS, FL	Ms. Lisa Miller	
Danville-Monte Vista HS, CA	Mr. David J. Matley	328
	Mrs. Ruth McAllister	
Modesto-Beyer HS, CA		326
	Mr. Chris Riffer	
Austintown-Fitch HS, OH	Mr. Kenneth A. Carano	322
Raytown HS, MO		320
Ankeny Senior HS, IA	Mr. Scott Wunn	319
Glenbrook-South HS, IL		318
Kansas City-Rockhurst HS, MO	Mr. Don Ramsey	315
Northfield HS, IN	Mr. David McKenzie	313
El Dorado HS, KS		312
Sarasota-Riverview HS, FL		310
Wichita-East HS, KS	Ms. Vickie Fellers	309
Garden City HS, KS	Mr. D. Williams/Mr. R. Tidwell	308
Shawnee Mission East HS, KS		307
Blue Springs-South HS, MO	Ms. Georgia Brady	305
	Mr. Doug Campbell	

## THE 200 CLUB

(Chapters with 200 or more members and degrees)

	INI	207	G
MUNSTER HS	. 114 .		
PORTAGE-CENTRAL HS	.MI.	296	C
LAMAR CONSOLIDATED HS	TX	295	T
LAIVIAN CONSOLIDATED TO	200	200	
WHEAT RIDGE HS	CO		D
FLATHEAD CO HS	MT	2.88	N
CARROLLED CO LIB III III III III III III III III III	OII	200	W
CARROLLTON HS	ОП		
HUTCHINSON HS	.KS.	286	G
NEW A LIC	MO	200	M
NEVADA HS	MO		
WELLINGTON HS	. FL .		P/
RAYTOWN-SOUTH HS	MU		FI
SIOUX FALLS-ROOSEVELT HS	SD	281	N
DIOOM INDED-ROODE VEDI TIO	777.	201	
ELDORADO HS	MM		T.
ALBUQUERQUE ACADEMY	NM	270	SI
ALBOQUERQUE ACADEMI	TATAT		
GREELEY-CENTRAL HS	CO		SI
BOZEMAN HS			R
BOZEIVENIN ITS	IVI		
KANSAS CITY-OAK PARK HS	MO		S
EDINA HS	KANI	976	S
CUINA II3	IAIIA		
YOUNGSTOWN-MOONEY HS	OH	276	B
PLANO SR HS	TV	0.75	M
PLANO SK IIS	IV	2/3	
CENTENNIAL HS	CA	272	Α
SHERMAN OAKS CES	CA	0.71	T.
			$\mathbf{E}$
CHAMINADE HS	NY	2.7 I	S
THE CALL CALL COMMON AND	27.	0.70	
TULSA-WASHINGTON HS	UK.	270	V
SOUTHSIDE HS	SC	260	C
LA PORTE HS	. IN.		$\mathbf{L}$
GREGORY-PORTLAND HS	TY	266	G
GILMOUR ACADEMY	OH		R
PORTAGE-NORTHERN HS			D
PORTAGE-NORTHERN ITS	. 1711 .	203	_
HOWLAND HS	OH	2.65	M
DDOOMNICO IVE	65	2.40	
BROOKINGS HS			S
BENILDE-ST MARGARET'S SCHOOL	MN	262	L
ASHLAND HS	. OR		A
BREBEUF JESUIT HS	INI	260	R
DREDEOF JESOTI IIS	. 114 .		
FORT SCOTT HS	KS .	260	S
ACADEMY OF THE HOLY NAMES	ET	250	G
ACADEMII OF THE HOLI NAMES	FL.		_
CLEVELAND HS	. CA	258	11
HAVEN HS	VC	257	R
TAVEN TO	., K.S.		
BATTLE GROUND ACADEMY	TN	256	L
CANTON-GLENOAK HS CAR. CTR	OII	חבר	
CANTON-GLENOAR HS CAR. CTR	UH		S
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DULLES HS		054	
		254	M
DOLLES IIS	. TX	254	B
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MULLEN HSNORTH KANSAS CITY HS	CO MO	254	
MULLEN HS	CO MO NE	254 254	G
MULLEN HS	CO MO NE MO	254 254 253	
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MULLEN HS	MO NE MO OK OH MA UT MO		G R T W Y R E F
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MULLEN HS	MO NE MO OK OH MA UT MO FL		G R T W Y R E F
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MULLEN HS	MO NE MO OK OH MA UT MO FL MA CA OK CA	254 254 253 249 245 244 244 242 241 241 240 239 239	G R T W Y R E F W L L C II
MULLEN HS	MO NE MO OK OH MA UT MO FL MA CA OK CA MT	254 254 253 249 245 244 244 242 241 240 239 239 238	G R T W Y R E F W L L C II B
MULLEN HS	CO MO NE MO OK OH MA UT MO . FL . CA . CA . CA . MT IA	254 254 253 249 245 244 244 242 241 240 239 239 238 238	G R T W Y R E F W L L C II
MULLEN HS	CO MO NE MO OK OH MA UT MO . FL . CA . CA . CA . MT IA	254 254 253 249 245 244 244 242 241 240 239 239 238 238	G R T W Y R E F W L L C II B
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MULLEN HS	CO MO NE MO OK OH MA UT MO FL MA CA CA CA TI MT		G R T W Y R E F W L L C II B
MULLEN HS	CO MO NE MO OK OH MA UT MO FL CA CA CA TI CA UT MO OK WI		G R T W Y R E F W L L C II B
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MULLEN HS NORTH KANSAS CITY HS KEARNEY SR HS INDEPENDENCE-CHRISMAN HS NORMAN HS WOOSTER HS LEXINGTON HS ALTA HS ST JOSEPH-CENTRAL HS PINE CREST SCHOOL MANCHESTER HS SAN FRAN-LOWELL HS NORMAN HS NORTH BAKERSFIELD HS GREAT FALLS HS WEST DES MOINES-VALLEY HS MARS HILL BIBLE SCHOOL HOMEWOOD-FLOSSMOOR HS GOLDEN HS MARQUETTE UNIV HS ESPERANZA HS ALVA HS WHEATON-NORTH HS GREENDALE HS JORDAN HS	CO MO NE MO OK OH MA . UT MO . FL . MA . CA . OK . CA . IL . CO . WI . CA . UT . UT		G R T W Y R E F W L L C II B
MULLEN HS NORTH KANSAS CITY HS KEARNEY SR HS INDEPENDENCE-CHRISMAN HS NORMAN HS WOOSTER HS LEXINGTON HS ALTA HS ST JOSEPH-CENTRAL HS PINE CREST SCHOOL MANCHESTER HS SAN FRAN-LOWELL HS NORMAN HS NORTH BAKERSFIELD HS GREAT FALLS HS WEST DES MOINES-VALLEY HS MARS HILL BIBLE SCHOOL HOMEWOOD-FLOSSMOOR HS GOLDEN HS MARQUETTE UNIV HS ESPERANZA HS ALVA HS WHEATON-NORTH HS GREENDALE HS JORDAN HS	CO MO NE MO OK OH MA . UT MO . FL . MA . CA . OK . CA . IL . CO . WI . CA . UT . UT		G R T W Y R E F W L L C II B
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BISHOP KELLEY HS	OK	. 200
DERBY HS		



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<u>Events</u>	\$1	0 per tap	eCircl	e the yea	ar of eac	h tape o	ordered.				
Oratory:	2000	19	99 1	998	1997	1996					
L/D Debate:	2000	19	99 1	998	1997	1996					
Foreign Extemp:	2000	19	99 1	998	1997	1996	Schoo		FL USE	ON	LY
U. S. Extemp:	2000	19	99 1	998	1997	1996	30110				
Debate:	2000	) 19	99 1	998	1997	1996	Ship	Date			
Sets: \$45 per setCir	cle years	ordered					Order	. No			
Complete Sets:	2000	199	99 1	998	1997	1996	- Craei	NO.			
	Tapes (	@ \$10							\$		
	Comple	ete Set(s)	@ \$45						\$		
	All 4 Se	ets @ \$17	<b>7</b> 0						\$		_
	Shippin	g (\$1 per	tape or	\$4 per se	et or \$12	for 4 set	ts)		\$		
	Total								\$_		
		GRE	AT	PAST	FIN	IAL	ROU	NDS			
<u>Events</u>		Circle y	our Sele	ctio <b>ns:</b> \$7	7 each; 3	/\$19; 10	/\$65				
Oratory:	1964,	1965,	1966,	1967,	1968,	1971,	1972,	1975,	1976,	1977,	1978,
	1979,	1980,	1981,	1982,	1983,	1984,	1985,	1986,	1987,	1988.	1989,
	1990,	1991,	1992,	1993,	1994,	1995					
L/D Debate:	1980,	1981,	1982,	1983,	1984,	1985,	1986,	1987,	1988,	1989,	1990,
,	1991,	1992,	1993,	1994,	1995						
Girls Extemp: 1967,	1968,	1969,	1977,	1978,	1979,	1980,	1981,	1982,	1983,	1984	
Boys Extemp: 1957,	1964,	1966,	1967,	1968,	1969,	1971,	1972,	1976,	1977,	1978,	
1979,	1980,	1981,	1982,	1983,	1984						
U. S. Extemp: 1985,	1986,	1987,	1988,	1989,	1990,	1991,	1992,	1993,	1994,	1995	
Foreign Extemp:	1985,	1986,	1987,	1988,	1989,	1990,	1991,	1992,	1993,	1994,	1995
Debate:	1960,	1977,	1978,	1979,	1980,	1981,	1982,	1983,	1984,	1985,	1986,
	1987,	1988,	1989,	1990,	1991,	1992,	1993,	1994,	1995		
Special:	1960 D	rama, Po	etry, Ora	tory, Boy	s Extemp	, Girls E	xtemp on	one tape			
Archival Set (11	5 tapes)	@ \$495		\$		_ Name	-				
Tapes (\$7 each	; \$19/thre	ee; \$65/te	en)	\$		Schoo	ol <u> </u>				
Shipping (\$1 pe	er tape/					Addre	ess _				
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### LARGEST NFL CHAPTERS 1999 - 2000

1.	LELAND HS	CA	578
	C: Ms. Gay Brasher		
2.	WATERTOWN HS	SID	573
	C: Mr. Donus D. Roberts		
3.	EVANSVILLE-REITZ HS	IN	571
	C: Mr. Brandon D. Cosby		
4.	JAMES LOGAN HS	CA	562
	C: Mr. Tommie Lindsey Jr.		
5.	DOWNERS GROVE-SOUTH HS	${f IL}$	551
	C: Ms. Jan Heiteen		
6.	WASHBURN RURAL HS	KS	542
	C: Ms. Cynthia Burgett		•
7.	BRONX HS OF SCIENCE	NY	469
	C: Mr. Richard B. Sodikow	112	102
8.	BELLARMINE COLLEGE PREP	CA	461
0.	C: Mr. James A. Harville	CA	401
9.	PLYMOUTH HS	IN	458
<i>)</i> .	C: Mr. Daniel Tyree	пл	430
10	INDEPENDENCE-TRUMAN HS	MO	454
10.		MO	454
4.1	C: Ms. Christine Adams	<b>.</b>	
11.	GABRIELINO HS	CA	443
	C: Mr. Derek L. Yuill		
12.	MIRAMONTE HS	CA	438
	C: Ms. Sandra Starke		
12.	HOUSTON-BELLAIRE HS	TX	438
	C: Mr. David Johnson		
14.	REGIS HS	NY	437
	C: Mr. Erick DiMichele		
15.	PATTONVILLE HS	MO	436
	C: Mr. Randy Pierce		
16.	CHERRY CREEK HS	CO	433
	C: Ms. Peggy Benedict		
17.	BLUE VALLEY NORTHWEST HS	KS	426
	C: Mr. Mahloon Coop/Ms. Suzanne Townley		.20
18.	NEOSHO HS	MO	423
10.	C: Mr. David L. Watkins	1410	420
19.	CHESTERTON HS	IN	422
17.	C: Mr. James Cavallo	ши	422
20.		140	402
20.	PARK HILL HS	MO	403
21	C: Mr. Don Crabtree	201	
21.	EASTVIEW HS	MN	401
00	C: Ms. Jennifer McCarty		
22.	APPLE VALLEY HS	MN	391
	C: Mrs. Pam Cady Wycoff		
23.	SIOUX FALLS-LINCOLN HS	SID	387
	C: Ms. Kim Maass		
24.	MANHATTAN HS	KS	385
	C: Ms. Kena M. Tague		
25.	MOORHEAD HS	MN	382
	C: Mr. Harlan M. Shuck		
25.	LYNBROOK HS	CA	382
	C: Ms. Shirley A. Keller-Firestone		
27.	GLENBROOK-NORTH HS	IL	379
	C: Mr. Ted W. Belch		
28.	NEW TRIER TWP HS	IL	377
	C: Ms. Linda Oddo/Mr. Doug Springer		

### LARGEST NUMBER OF NEW DEGREES 1999 - 2000

1.	HOUSTON-BELLAIRE HS	TX	240
	C: Mr. David Johnson		
2.	LELANDHS	CA	226
_	C: Ms. Gay Brasher		
3.	INDEPENDENCE-TRUMAN HS	MO	203
	C: Ms. Christine Adams		
4.	CHERRYCREEKHS	CO	202
_	C: Ms. Peggy Benedict		
5.	PARK HILL HS	MO	201
	C: Mr. Don Crabtree		
6.	GABRIELINOHS	CA	201
7	C: Mr. Derek L. Yuill	110	100
7.	PATTONVILLEHS	MO	198
0	C: Mr. Randy Pierce		
8.	BENILDE-ST MARGARET'S SCHOOL	MN	192
0	C: Mr. Tom Backen		40-
9.	MIRAMONTE HS	CA	189
4.0	C: Ms. Sandra Starke		
10.	JAMES LOGAN HS	CA	188
	C: Mr. Tommie Lindsey Jr.		
11.	BLUEVALLEYNORTHWESTHS	KS	186
	C: Mr. Mahloon Coop/Ms. Suzanne Townley		
12.	DOWNERS GROVE-SOUTH HS	IL	179
	C: Ms. Jan Heiteen		
13.	WATERTOWNHS	SD	177
1,	C: Mr. Donus D. Roberts		
14.	REGISHS	NY	175
16	C: Mr. Eric DiMichele	**	1.71
15.	NEW TRIER TWP HS	IL	174
16	C: Ms. Linda Oddo/Mr. Doug Springer	W.C	1770
16.	MANHATTAN HS	KS	172
17	C: Ms. Kena M. Tague	60	1.07
17.	GREELEY-CENTRAL HS	CO	167
17	C: Mr. Glen F. Cook BRONX HS OF SCIENCE	ND7	1.67
17.		NY	167
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17.	C: Mr. James A. Harville	CA	166
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20.	C: Mr. Brandon D. Cosby	NC	103
21.	SIOUX FALLS-LINCOLN HS	SD	162
21.	C: Ms. Kim Maass	3D	102
22.	CHESTERTON HS	IN	160
<b></b>	C: Mr. James Cavallo	114	100
23.	WASHBURN RURAL HS	KS	158
<b></b> ,	C: Ms. Cynthia Burgett	Kb	130
24.	EASTVIEW HS	MN	154
2	C: Ms. Jennifer McCarty	14114	131
25.	NORMAN HS NORTH	OK	153
	C: Mr. Jim Ryan	OK.	103
26.	BLUEVALLEYNORTHHS	KS	152
	C: Mr. Max H. Brown		132
27.	MILLARD-NORTH HS	NE	150
	C: Mr. Terry Peterson	_ <del></del>	100
28.	SAN GABRIEL HS	CA	148
	C: Mr. Doug Campbell		

### **QUAD RUBY STUDENTS**

(AS OF JULY 31, 2000)

### ALABAMA

VESTAVIA HILLS HS AMAL M. SHEIKH

#### **ARIZONA**

WINSLOWHS
ANDREW OPLINGER
FLAGSTAFF HS
ELVY MEDINA
MOUNTAIN VIEWHS
WILLIAM J. MITCHELL
RIVER VALLEY HS
ANGELA FINCK

### **CALIFORNIA**

JAMES MONROE HS NASSIRA NICOLA STOCKDALE HS SEAN GRAMMY RIDGEVIEW HS FABIOLA DELGADILLO BELLARMINE COLLEGE PREP ANTHONY JULIANO LONG DUONG **COLTON HS** IRMA E. GALINDO TIFFANY R. ONDATJE VERONICAT, NUNN MODESTO-DOWNEY HS DOUG LUDLOW REDLANDS HS FAISAL GHORI JANA HEYWOOD SAN GABRIEL HS MAN TRIEU SHELLY CHOI CLEVELAND HS DAVID ROSS KATELLA HS JOHN J. METZIDIS LYNBROOK HS HANNA CHIOU EL CERRITO HS ANN M. DARROW MODESTO-BEYER HS JOSH BECK DANVILLE-MONTE VISTA HS **NEHA JOSHI** LELAND HS KEVIN HSIEH PATRICK HAMMON ARROYO GRANDE HS **BRANDON TUMAN** SHERMAN OAKS CES JULIA KLEBANOV NEGIN SOHRABI

### COLORADO

RACHEL HOLLANDER

EDISON-COMPUTECH HS

CHARLENE ROSSELL

HOVIG K, ARTINIAN

JAMES LOGAN H S

ROWLAND HS

SAMUEL KIM

GABRIELINO HS

SIMONE PANG

JAMES CLARK

MARIN B. BAKER

LONGMONT HS
LOGAN STORTZ
DENVER-EAST HS
JUSTIN SEGALL
MOFFAT COUNTY HS
ANGELA VESELY

LIBERTY HS
REBECCA STUMP
EAGLECREST SCHOOL
DERRICK JOHNSON

### **FLORIDA**

ACADEMY OF THE HOLY NAMES

ALISHA BHADELIA NOVA HS **ERIK CROCKER** JEFF HANNON KAVIKA PIERSON NORTH MIAMI BEACH HS JAVONNE GRAY WILBERT VANCOL HOLLYWOOD HILLS HS JASON LEAR SOUTH PLANTATION HS JARED WEISS DREYFOOS SCHOOL OF THE ARTS GEMMA TORCIVIA STONEMAN DOUGLAS HS IAN AMELKIN

### HAWAII

PUNAHOU SCHOOL ZAK STONE IOLANI SCHOOL DAVID WAKUKAWA

#### IOWA

BURLINGTON COMMUNITY JENNIFER SCHNEIDER ANKENY SENIOR HS KEITH WEST

### IDAHO

HILLCREST HS JONATHAN LOOP

### ILLINOIS

LOYOLA ACADEMY
MARY CANDIOTO
STEPHANIE VAN WINKLE
GLENBROOK-NORTH HS
KEVIN MAZUR
MICHAEL KLINGER
DOWNERS GROVE-NORTH
JOE HENEGHAN

#### INDIANA

KNIGHTSTOWN HS KRISTA HELMS FORT WAYNE-NORTHSIDE STEPHEN MORRIS BEN DAVIS HS ARON WHITAKER KATIE STEPP KATY HALL **EVANSVILLE-REITZ HS EVAN HART** JAMI CATES BREBEUF JESUIT HS KATHARINE RIDDLEBARGER MATTHEW A. WALLACE TIMOTHY G. HECK SNIDER HS LINDSAY A, CLARK **CHESTERTON HS** JOEL CAVALLO MATTHEW GREGOLINE **PLYMOUTH HS** 

**BEN HOSTETLER** 

EVANSVILLE-CENTRAL HS DANIEL TWEEDALL

### KANSAS

TOPEKA HS DARREN M. CANADY KATHERINE E. **GARLINGHOUSE** KEVIN P. YANCEY PETER A. CREVOISERAT ROHINI K. THUKRAL MCPHERSON HS CHARLES PALMER WHITNEY SEIBEL HUTCHINSON HS ROSALINDA M. VIGIL HAVEN HS JOHN MCCURRY FREDONIA HS MATT SWINNEY MOUNDRIDGE HIS DAVID J. STUCKY GARDEN CITY HS JEZREAL LUCKETT

GARDEN CITY HS
JEZREAL LUCKETT
PARSONS HS
ETHAN C. ADAMS
SHAWNEE MISSION WEST
ROMAN SWOOPES
WICHITA-HEIGHTS HS
BRANDON PICKLER
PRATT HS
CRISTINA ROBINS
EL DORADO HS
TIFFANY YEAROUT
CONCORDIA HS
CHARLES.STEIMEL
SALINA-SOUTH HS

AMANDA VARNADORE
FIELD KINDLEY HS
JOSEPH H. BOBEK
MARIA L. BURRIS
RYAN C. ROLLINGS
WASHBURN RURAL HS
JEFF KREADY
SILVER LAKE HS
MOLLY WETTA
BLUE VALLEY HS
ANTHONY BIAGIOLI
JENNIFER CHEEK
BLUE VALLEY NORTH HS
MELISSA KU
MICHAEL NEUFELD

MICHAEL NEUFELD
STEVE DUCEY
CANEY VALLEY HS
RACHEL MCGUIRE
ANDOVER HS
ALLISON C. HARPER
MEREDITH H. JENKINS
LYONS HS
BRANDON UTECH
LABETTE COUNTY HS
ROBYN WAITS
LITTLE RIVER HS
BETONY WILLIAMSON

WICHITA NORTHEAST MAGNET HS DEEHANA STREET SHAWN CAMPBELL

### KENTUCKY

ROWAN COUNTY SR HS BEN FRANZINI EVANGELINE IWU

### LOUISIANA

ERATH HS
BRANDON THIBODEAUX
LAFAYETTE-ACADIANA HS
AMBER MCZEAL
ST THOMAS MORE HS
ANDRE PITRE
TEURLINGS-CATHOLIC HS
AMANDA BREAUX
CARENCRO HS
ANDRE ARCENEAUX
BOBBY BOQUET

### **MICHIGAN**

PORTAGE-CENTRALHIS DAVID BALTMANIS ERICH NAGENGAST

### **MINNESOTA**

MOUNDS VIEW HS JAMES B. MEDEK BLOOMINGTON-**JEFFERSON** LIV NIVAN EDINA HS SAM GILL SIDHARTH PURAM BARNESVILLE HS LAURA LANE FOREST LAKE SR HS ALLISON MATHERN EAGAN HS COLIN GOODSON DAMON BROOK MAYA BABU BENILDE-ST MARGARET'S SCHOOL ELIZABETH LETAK

### MISSOURI

**PURDY HS** 

JOSH REID

CARROLLTON HS SARAH STATON SMITH COTTON HS ANDREW JOHNSON SPRINGFIELD-CENTRAL HS JUSTIN MEDLEY NEOSHO HS ADRIANNE NEVILLE **BOBBY CARR BRAD MORRISON** SPRINGFIELD-PARKVIEW HS **EMILY COMPTON** SPRINGFIELD-HILLCREST HS JENNIFER SHANK INDÉPÉNDENCE-FORT OSAGE HS BETHANY J. PATRIDGE MICAH D. MCKAY SPRINGFIELD-GLENDALE

DUSTIN HOYE
KANSAS CITY-OAK PARK HS
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TIM BALDWIN
TOMMY LUPTON
WADE THOMAS
RAYTOWN HS
CHYANNE LOCKHART
GEOFF GERLING

**DUSTIN PAUL** 

GRAHAM INGALSBE

MEREDITH BURSTIN

INDEPENDENCE-TRUMAN

HS

SARAH BROWN

RAYTOWN-SOUTH HS ADAM BURRESS BLUE SPRINGS HS ANDREW SMITHSON ROCK BRIDGE HS JOHN CLAY PATTONVILLE HS MICHAEL HORNER WEBB CITY HS CHRIS HALL PARKWAY-SOUTH HS **TED CARNAHAN BUFFALO HS** LEE E. OLGESBEE AURORA HS DANNY FRENCH **CAMDENTON HS** VYSALI SOUNDARARAJAN REEDS SPRING HS ANDREA ORMAN HALEY SMITH JAYSON VUCOVICH MCDONALD COUNTY HS

#### MISSISSIPPI

**BONNIE LEIBY** 

CLINTON HS
ALSTON AVRITT
MATT MAUNEY
SIMONEE PATTON
HATTIESBURG HS
AMBER WALLIN
R H WATKINS HS
MEGAN WEST
ST ANDREW'S EPISCOPAL
SCHOOL
BRIAN GRIFFIN
PICAYUNE MEMORIAL HS
LAURA E. MARBLE

### NORTH CAROLINA

MYERS PARK HS CLEVE WOOTSON SOUTH VIEW SR HS JONATHAN PEELE

### NORTH DAKOTA

MAGIC CITY CAMPUS HS
JOHN SCHWEITZ
RED RIVER HS
DUSTIN O'CONNELL
KEVIN VOGELTANZ
WEST FARGO HS
DAN ROLLE
BEULAH HS
STACIA HERINGER
STUART SAVELKOUL
WASHBURN HS
KRISANNA HOLKUP
CENTRAL CASS HS
RYAN A. MUELLER

### NEBRASKA

KEARNEY SR HS
JENNIE SMITH
NORTH PLATTE SR HS
AMY VAN VELSON
DARREN EPPING
BELLEVUE-EAST HS
ANDREW KENYON

### NEW JERSEY BRIDGEWATER-RARITAN

REG

GILBERTLEE

### QUAD RUBY STUDENTS (CONTINUED)

#### **NEW MEXICO**

TAOS HS CABEL SCHOEN RIO GRANDE HS JOSHUA JIMENEZ ALBUQUERQUE ACAD. ALEX BROWN

#### NEVADA

RENO HS **BRIAN JACKSON** 

#### **NEW YORK**

**CHAMINADE HS DAVID FISHER** SYOSSET HS ANDREW KORN RICHARD ROTHBLATT IMMACULATE HEART

CENTRAL HS HEATHER DERRIGO

### OHIO

SANDY VALLEY HS JORDAN GROSS WOOSTER HS MICHAEL BRIGHAM ST IGNATIUS HS JAMES KRUZER CRESTWOOD HS **BETH SADOWSKI** GILMOUR ACADEMY KERRY COLEMAN MARY E. KOMPERDA COPLEY HS STEVE ELLIOTT

### **OKLAHOMA**

CORDELL HS AMANDA GOERINGER LONE GROVE HS GAVINH, THOMPSON **DUNCAN HS** ELIZABETH C. HAYNES TULSA-WASHINGTON HS MARSHALL GRAY NORMAN HS CAITLIN ROSENTHAL PICHER-CARDIN HS JULIA MARTIN TALIHINA HS MIRANDA PUGH NORMAN HS NORTH CHRISTINA ELMORE

### **OREGON**

ROSEBURG SR HS ALEX DUKALSKIS CANBY HS ALEX EVANS TERRY WEBBER TIGARD HS ADAM WOODARD **EUAN MCLEOD** GRESHAM-BARLOW HS DAVID HALL EAGLE POINT HS JIMMY FINIGAN FOREST GROVE HS **CAROLYN FEIK** 

### **PENNSYLVANIA**

DERRY AREA HS NATHANIEL MCWHERTER UNIONTOWN AREA SR HS BRYAN O'KEEFE

GREENSBURG-SALEM HS JULIA POLKA QUIGLEY CATHOLIC HS MATTHEW R. POPOVICH BETHEL PARK HS **CAITLIN POLLEY** BELLE VERNON AREA HS JENNIFER STEVENSON PENNSBURY HS **GREG WOODS** LA SALLE COLLEGE HS WILLIAM PHELAN IV DANVILLE HS **DAVID FRANCIS** 

### SOUTH CAROLINA T L HANNA HS JULIE MOORE

### **SOUTH DAKOTA**

MADISON HS AUBREE WACK LEWIS BUNDY **WATERTOWN HS BRIAN FLEISSNER** SIOUX FALLS-WASHINGTON KRISTIN MURPHY TYSON HELDER **VERMILLION HS** JON HOADLEY **BROOKINGS HS** PAUL TSCHETTER MILBANK HS **ERICA HINDERS** LAVYNE WIETING RAPID CITY-CENTRAL HS **EVEN PAY** ABERDEEN-CENTRAL HS CHRISTOPHER HUSS SIOUX FALLS-ROOSEVELT SCOTT PETERSEN

### **TENNESSEE**

DICKSON COUNTY HS MICHAEL BAGGETT GOODPASTURE HS MATTHEW ADLER HAMBLEN HS WEST RANDI MCELROY

### **TEXAS**

BAY CITY HS TROY HOLL AND MESQUITE-POTEET HS JENNI SAGE **ROOSEVELTHS** ROBIN COOK HOUSTON-BELLAIRE HS MATTHEW EHMER MCALLEN HS CYNTHIA MARTINEZ LAMAR CONSOLIDATED **BOBBY HEUGEL KEVIN FLOYD** THERESA CHAPMAN MIDLAND-LEE HS ROBERT DOMINGO PLANO SR HS CALLI SCHILLER SON HONG ALIEF-HASTINGS HS RISHI BHUTADA KLEIN HS ASHLEE MCCARTHY MATT GLAZER RYAN HENNESSEY

COOPER HS KEVIN NARAG **MATT VANDENBERG** FRIENDSWOOD HS AMANDA KNIGHT WESTI AKE HS REED WINEGAR HEREFORD HS DARREN SLINEY SAN ANTONIO-CLARK HS **CORTNEY GILL** GREGORY-PORTLAND JAMES LASLEY EL PASO-CATHEDRAL HS DANIEL ORTIZ ROBERT ALMONTE THOMAS MENDEZ JERSEY VILLAGE HS **BRIAN LENNOX** WESTFIELD HS GEORGE WUKOSON NED BANDERA-

DUPLANTIER

PLANO-EAST HS

TANUJA GUPTA LEWISVILLE HS IAN MEANS ALLEN HS DAVID B. MINTS JAMES MARTIN HS SARAH BOURASSA WESTWOOD HS STEVE PATTYN ANDRESS HS TARON JOHNSON CALALLEN HS **AMY GAREY** THE COLONY HS TORI THOMPSON ALDINE SR HS LAURA HURTADO SMITHSON VALLEY HS **DARIUS HORTON** B F TERRY HS CONRADO CASTILLO A & M CONSOLIDATED HS KATIE REINHART HARLINGEN HS SOUTH MARIO HERNANDEZ SARA FLORES **ERNEST GONZALEZ** MC NEIL HS **BOBBY MORENO** ALIEF-ELSIK HS ANAND DESAI JOHN CONNALLY HS JOSEPH MCMORRIS ASHENDRAN NAICKER

### UTAH

**MURRAYHS TOM LILJEGREN** JORDAN HS STEPHANIE TATHAM

#### WASHINGTON

GONZAGA PREP HS ADAM GILL CENTRAL VALLEY HS KEITH O'BRIEN MEAD HS EVAN C. CLEMENS ZANE P. TORRETTA

### WISCONSIN

APPLETON EAST HS KASSIE KUEHL LYNN RICE

NEW LONDON SR HS TARA MAUS WAUPACA HS JOHNATHAN BLOMBERG

### WYOMING

GREEN RIVER HS **NICK EVANS** LARAMIE HS HANNAH DURKEE

WITED STATES

ROCK SPRINGS HS HEATHER MCMANUS CHEYENNE-EAST HS CALEB SNYDER JACKSON HOLE HS IRLONDE GAGNON POWELL HS KATIE DARNELL

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The National Junior Forensic League is growing rapidly. To assist schools interested in starting a Junior High Program and for those who currently have a program, we are "paving the way". Each month, the *Rostrum* will feature coaching articles and pictures provided by schools who currently have a Junior High program. We need your help? Tell us about your program.

Contact Diane Rasmussen regarding the NJFL program at:

National Forensic League 125 Watson St, P.O. Box 38 Ripon, WI 54971 Email nflsales@vbe.com or phone 920-748-6206

Coaches Standpoint for Building a Program

How to Prepare Your Students

Where to Go for Resource Material

Once Your Program Began, Have You Since Modified the Program

What Works

What Doesn't Work

Do You Compete Within Your School Only or

Do You Compete with Other Junior Highs

Types of Events Your Students Utilize

What Skills Have Developed From Your Program

Forms You Have Developed

### **ANNUAL REPORT 1999 - 2000**

This report summarizes the number of *new* members and degrees added by each chapter during the school year 1999-2000. It does not reflect the current strength of each chapter. The "Total" column indicates accumulated members and degrees since the chapter founding or the Leading Chapter Award.

The column marked '00 designates the chapter rank as of June 30, 2000. The column '99 designates the chapter rank the previous year.

Each year the top chapter in accumulated members and degrees, not more than one in a district, receives the Leading Chapter Award, then its accumulated total returns to zero and begins a new record. The symbol ('93) indicates the last time a chapter won the Leading Chapter Award. A school may not receive the Leading Chapter Award unless it has been a member for five years or five years has passed since last receiving the award. If it lost its Charter or has been suspended or expelled or failed to add new members and degrees during the school year it is also ineligible. A tie in the accumulated total for the Leading Chapter Award is broken in favor of the school which enrolled the greater number of new members and degrees during that school year. This report does not contain the records of affiliate schools.

+Leading Chapter Award						#New or Restored Chap	*Lost or Suspended Charter						
	DEEP SOUTH			8.	1.	Lodi ('99)	86	88			SIERRA		
'99	Chapter	New	Tota1	9.	11.	Stockton-Lincoln ('98)	38	84	'00	'99	Chapter	New	То
	# Jefferson County I B	18	369	10.	9.	Bear Creek	16	78	1.		- Centennial	65	7
	Sidney Lanier	1	311	11.	12.	# Stockton-St. Mary's ('95)	38	60	2.	3.	Fresno-Bullard ('88)	100	7
5.	Decatur ('91)	30	281	12.	10.	Turlock ('97)	2	54	3.	4.	Garces Memorial	37	5
3.	Hoover	10	274						4.	5.	East Bakersfield	28	5
4,	Henderson ('86)	14	269			CALIFORNIA COAST			5.	7.	Clovis-West ('94)	104	4
9,	The Montgomery Academy ('97)	87	240	'00	'99	Chapter	New	Total	6.	6.	* Reedley	4	4
7.	Saint James ('95)	61	237	1.	2.	+ Monta Vista ('85)	58	702	7.	8.	Fresno ('85)	37	3
8.	Holt ('87)	18	173	2.	3.	Fremont ('88)	0	519	8.	9.	Buchanan	24	3
13.	Vestavia Hills ('98)	66	159	3.	7.	Bellarmine College Prep. ('97)	166	472	9,	11.	Bakersfield-Highland ('91)	27	2
10.	Homewood (*92)	12	157	4.	4.	Cupertino ('74)	5	465	10.	10.	Bakersfield-South ('86)	0	- 1
11.	Mountain Brook ('96)	41	137	5.	5.	Presentation	3	444	11.	16,	Foothill	83	- 1
12.	Brookwood	19	113	6.	11.	Leland ('98)	226	411	12.	12.	Clovis ('93)	9	
A	The Altamont School	22	94	7.	6.	Homestead ('99)	13	368	13.	13,	Golden West	16	
#	# Lamp	94	94	8.	8.	Saratoga ('93)	61	367	14.	15.	Sanger (196)	26	
14.	Clay Chaikville	3	65	9.	9.	St. Francis ('82)	62	274	15.	14.	Bakersfield-West ('95)	1	
1. 1	Indian Springs School (199)	0	0	10.	10.	Mountain View	18	215	16.	19.	Edison-Computech ('98)	72	
				11.	12.	Prospect ('83)	19	161	17.	1.	Bakersfield ('99)	95	
	ARIZONA			12.	13.	Los Gatos ('95)	12	142	18.	18.	Fresno-Hoover ('97)	5	
	7 ( 2010)			13,		# Harker	86	127					
				14.	1.	Lynbrook ('99)	118	118			SOUTHERN CALIFORNIA		
99	Chapter	New		15,	14.	Campbell-Westmont ('96)	20	62	'00	<b>'99</b>	Chapter	New	, т
2. +		117	627	,					1.		F San Dieguito ('90)	22	' '
3.	Phoenix Central	50	557			CAPITOL VALLEY			2.	3.	Mount Miguel ('78)	35	
4.	Flagstaff	47	514	00'	<b>'99</b>	Chapter	New	Tota1	3.	4.	San Gorgonio ('91)	49	
7.	Mountain View ('93)	89	491	1.	2.	+ Nevada Union	15	380	4.	5.	Oceanside (74)	42	
5.	Brophy College Prep. ('84)	47	466	2.	3,	Davis Sr	47	295	5.	6.	Upland	1	
9.	Chaparral	29	417	3.	4.	Rio Americano	52	223	6.		# Fontana	56	
12.	River Valley	59	416	4.	6.	Marysville ('95)	47	188	7.	8.	Colton ('95)	43	
13.	Sunnystope (191)	64	409	5.	5.	Ponderosa	26	168	8.	10.	La Costa Canyon	46	
8.	Gilbert	17	408	6.	7.	Del Norte County ('96)	24	117	9.	9.	Bonita Vista ('94)	10	
10.	Buena	10	393	7.	8.	El Dorado	19	108	10.	14.	Yucalpa ('96)	88	
11.	St. Johns	6	364	8.		# Granite Bay	25	72	11.	16.	Redlands ('98)	110	
16.	Salpointe Catholic ('90)	38	312	9.	1.	Sacramento-Kennedy ('99)	48	48	12.	11.	Holtville ('93)	0	
14.	Mesa	8	310	10.	9.	Galt (*98)	14	42	13.	12.	The Bishop's School	4	
17.	Red Mountain	62	302	11.	10,	# Sacramento-Jesult ('97)	18	41	14.	15.	Mt. Carmel ('97)	56	
15.	Blue Ridge	17	296	12.	11.	* Woodcreek	0	20	15.		# Redlands East	45	
20.	Sinagua	27	126	12.	11.	* Folsom	Ö	20	16,	13.	Hesperia	0	
19.	Globe	19	120		• • • •	1 3135111	•		17.	1.	Claremont ('99)	13	
	Desert VIsta	32	84			EAST LOS ANGELES				••	0.00.00.00,		
21.	Mountain Pointe	0	83	100							WEST LOS ANGELES		
24.	Chandler ('96)	41	80	00	'99	Chapter	New	Total	Ma	<b>'99</b>		<b>M</b>	
22.	Payson	13	79	1.	3.	+ Gabrielino	201	637	000		Chapter	New	/ 1
	# Centennial	2 32	78 62	2. 3.	5.	San Gabriel ('95)	148	498	1.		Sherman Oaks CES ('94)	67 6	
25.	McClintock ('98)	33	52 52	3. 4.	2. 4.	San Marino ('85)	31 41	478	2.	1.	Van Nuys-Birmingham ('71)	8	
	# Hamilton	2	52 52	5.	4. 6.	Rowland	41	413 373	3.	4. 5.	Thousand Oaks	8	
	# Horizon ('94)	21	48		7.	Alhambra (*94)	20	258	4.	6.	Bishop Montgomery ('74) Los Angeles-Marshall ('84)	2	
	Cactus Shadows		42	6. 7.		Polytechnic School			5.	7.		8	
1.	Cortez ('99)	42 8	42 26		8.	Arcadia (197)	46 50	185 158	6.		Loyola ('90)	60	
26. ‡	Shadow Mountain ('95)	9	25 25	8.	9.	Damien ('96)	30 28		7.	9.	Granada Hills	4	
21.	Corona Del Sol ('97)	9	_	9,	10.	Schurr ('98)		56 00	6.	8.	El Camino Real	103	
				10.	1.	Mark Keppel ('99)	26	26	9.	10.	Arroyo Grande (193)	104	
	BIG ORANGE					0.434.77.444.77.44			10. 11.	11. 12.	Cleveland ('96) Taft ('95)	4	
'99	Chapter	New	Total			SAN FRAN BAY			12.	13.	La Reina ('98)	37	
2. +	Cypress ('92)	46	332	'00	'99	Chapter	New	Total		2.	Notre Dame ('99)	57	
3.	Esperanza ('97)	27	307	1.	4.	+ El Cerrito ('89)	93	674	13.	2.	Notre Danie (33)	31	
4. 1	Westminster	0	266	2.	2.	St. Vincent ('81)	14	635					
5.	Katella (*76)	20	212	3.	5.	San Fran-St. Ignatius ('80)	83	629			201 02120		
6.	Sonora	19	201	4.	3.	California	′ 30	621			COLORADO		
7.	Buena Park ('91)	18	197	5.	11.	Miramonte ('96)	189	586	100	'99	Chapter	New	
8. *	* Costa Mesa	5	172	6.	6.	Pinole Valley ('91)	12	586	1.	9.	Cherry Creek (*97)	202	
10.	Brea-Olinda ('94)	20	126	7.	7.	San Fran-Mercy	19	544	2.		+ Smoky Hlil	13	
	rvine	0	63	8.	8.	San Fran-Washington ('93)	42	475	3.	3.	Overland ('90)	48	
1.	Los Alamitos ('99)	59	59	9.	9.	Head-Royce School	35	467	4.	8.	Mullen ('91)	97	
12. '	* Anahelm-Western ('96)	0	46	10.	13.	San Fran-Lowell ('95)	78	437	5.	4.	Arapahoe ('84)	19	
13. 1	Pacifica	0	16	11.	10.	* Sonoma Valley	1	425	6.	7.	Gateway	22	
				12.	12.	El Molino	4	385	7.	11.	Douglas County	46	
	BIG VALLEY			13.	14.	* Sacred Heart Cath. Prep.	0	253	8.	8.	Rangeview	11	
	Chapter	New	Total	14.	16.	Danville-Monte Vista ('98)	129	235	9.	10.	Highlands Ranch	41	
<b>'9</b> 9	Modesto-Beyer ('96)	119	494	15.	1.	James Logan ('99)	188	188	10.	13.	Columbine ('94)	102	
'99 2.		35	374	16.	15.	College Prep. School (197)	40	151	11.	12.	Heritage (*86)	12	
2.	Modesto ('81)		J/7	47	47	Analy	20	121	12.	16.	Platte Carryon	90	
2. 3.	Modesto ('81)		299	17.	17.								
2. 3. 4.	Johansen	83	299 249	17.	17.	Carondelet	7	78	13.	14.	Ponderosa ('95)	34	
2. 3. 4. 6.	Johansen Modesto-Downey ('90)	83 33	249						13. 14.	14. 15.	Ponderosa ('95) Aurora Central ('93)	23	
2. 3. 4.	Johansen	83							13.	14. 15. 17.	Ponderosa ('95)		

17.	18.	Chatfield Sr. ('98)	12	33 25	2.	-	Martin County ('94) Jupiter	5 1	457 409	3. 4.	4. 6.	Snake River Idaho Falls-Skyline ('90)	26 107	644 632
19.	** 1	# Chaparral	11	۵	4.		Dreyfoos School of the Arts	59	398	5.	8.	Kuna	32	544
		ROCKY MOUNTAIN-NORTH			5.		Buchholz ('94)	58	343 321	6.	7. 10.	North Fremont	12 53	527 480
00	'99	Chapter	New	Total 532	6. 7.		Lake Highland Prep. Palm Beach Lakes ('90)	39 27	314	7. 8.	9.	Hillcrest Nampa Sr. ('83)	19	467
1.	3.	Steamboat Springs Skyline ('90)	31 37	529	8.		Trinity Prep. School	62	297	9.	11.	Wood River	35	431
3.	5.	Loveland ('81)	37	511	9. 10.		Wellington ('98)	136 20	238 155	10. 11.	12. 14.	Rigby Idaho Falls-Bonneville ('91)	15 57	399 393
4.	4.	Centaurus	16 66	506	11.		Cypress Creek # Royal Palm Beach	33	79	12.	13.	Twin Falls ('92)	43	382
5. 6.	7. 12.	Nlwot ('91) Greeley Central ('96)	167	422 403	12.		# John I. Leonard	21	74	13.	15.	Jerome	37	367
7.	6.	Westminster ('79)	27	391						14.	16.	Idaho Falis ('95)	35 58	291 265
8.	8.	Ranum	25	380			SOUTH FLORIDA			15. 16.	17. 18.	Centennial ('97) Capital ('94)	27	193
9.	10. 9;	Longmont ('92) Moffat County ('93)	58 35	372 365	°00 1.	'99 2.	Chapter + North Mlami Beach (*94)	New 47	Total 531	17.	20.	South Fremont ('96)	32	90
11.	11.	Denver-North ('89)	20	332	2.	3.	Mlami Carol City Sr.	0	438	18.	21.	Bolse ('98)	34 36	66 36
12.	13.	Weld Central	9	182	3.	4.	Coral Gables Sr. ('82)	6	433	19.	1.	Pocatello ('99)	36	36
13.	14. 15.	Rocky Mountain ('95) Poudre ('93)	42 40	179 1 <b>5</b> 3	4. 5.	5. 	Christopher Columbus # Hialeah	13 43	399 299			GREATER ILLINOIS		
15.	16.	Thompson Valley ('97)	29	71	6.	7.	Braddock	5	277	'00	99	Chapter	New	Total
16.	1,	Fort Collins ('99)	61	61	7.	••	# Archbishop Curley-Notre Dame		241	1.		+ Freeport ('83)	46	358
17.	17.	Greeley West ('98)	22	46	8. 9.	9. 10.	Belen Jesuit Prep. Our Lady of Lourdes Academy	32 21	156 135	2. 3.	4. 2.	Heyworth ('93) Belleville-West ('91)	48 27	352 341
		ROCKY MOUNTAIN-SOUTH			10.	14.	Michael Krop	69	115	4.	6.	Red Bud	26	315
'00	199	Chapter	New	Total	11.	13.	North Miami ('97)	20	90	5.	5.	University ('84)	20	312
1.		+ Evergreen	16	578	12. 13,	12. 11.	Miami-Killian ('96) Coral Reef Sr	14 0	67 83	6. 7.	7. 8.	Crystal Lake-South Paxton-Buckley-Loda	16 19	298 275
2. 3.	3. 4.	Arvada-West ('84) Denver-West ('78)	36 2	539 480	14.	1.	Miami-Southridge ('99)	39	39	В.	10.	Belleville-East ('97)	76	243
4.	5.	Eaglecrest School	47	474	15.	15.	Miami-Palmetto ('98)	29	36	9.	11.	Pontlac Township (*94)	27	157
5.	9.	Denver-East ('91)	134	463			STOREM NORTHERN MOUNT	TAIN		10. 11.	12. 13.	Pekin Comm. ('98) * Normal Community ('96)	. 56 19	128 53
6. 7.	7. 6.	Standley Lake * Green Mountain ('87)	40 2	451 421	'00	'99	GEORGIA NORTHERN MOUN' Chapter	New	Total	12.	1.	Granite City Sr. ('99)	41	41
6.	8.	Regis Jesuit (*77)	Õ	335	1.	3,	+ St. Plus X Catholic	41	330					
9,	10.	Bear Creek ('94)	43	322	2.	2.	Central Gwinnett	16	321			ILLINI		
10. 11.	10. 12.	Montbello School	0 98	279 251	3. 4.	8. 4.	Grady (*94) Milton	99 39	251 244	'00 1.	'99 5.	Chapter Downers Grove-South ('96)	New 179	Total 744
12.	15.	Wheat Ridge ('98) Lakewood ('97)	74	202	5.		# Northwest Whitfield	23	222	2.		+ Buffalo Grove	51	723
13.	13.	Denver-Washington ('96)	43	192	6.	5.	Calhoun ('91)	3	204	3.	6.	Wheaton-North ('92)	88	644
14. 15.	14. 16.	Pomona ('94) Arvada ('95)	33 33	173 137	7. 8,	7. 6.	Gainesville ('95) Etowah	18 6	192 186	4. 5.	7. 9.	Homewood-Flossmoor ('93) Carl Sandburg	61 86	600 516
16.	1.	Golden ('99)	105	105	9.	12.	Westminster Schools ('97)	58	137	6.	8.	Oak Park-River Forest ('87)	õ	442
17.	17.	Conifer	18	71	10.	9.	* Harper-Archer	14	117	7.	10.	* Naperville Central	0	418
					11. 12.	10.	# Rome McEachern	<b>1</b> 5 16	112 98	8. 9.	11. 12.	Downers Grove-North ('88)  * Lyons Twp. ('90)	72 0	357 240
		COLORADO GRANDE			13.	14.	Brookwood ("98)	40	86	10.	13.	Thornton Township ('94)	53	226
'00	99	Chapter	New	Total	14.	11.	Chattahoochee	0	80	11.	14.	Romeoville	18	190
1.	2.	Rampart	17	567	15. 16.	13. -•	South Gwinnetf (196) # Centennial	6 55	58 55	12. 13.	16. 15.	Thornwood ('98) Thornridge ('97)	40 33	109 108
2.	4.	Canon City ('86)	89	513	17.	1.	Pace Academy (*99)	13	13	14.	1.	Reavis ('99)	21	21
3. 4.	3. 5.	Pallsade Widefield ('84)	51 19	507 426			,, ,							
5.	10.	Pueblo-Centennial ('91)	67	369			GEORGIA SOUTHERN PEAC					NORTHERN ILLINOIS		
6. 7.	9. 6.	Lamar Doherty ('88)	39 6	366 355	100	'99 2.	Chapter	New 15	Total 306	′00 1.	'99 2.	Chapter + Dundee-Crown	New 15	Total 733
8.	o. 7.	Grand Junction ('88)	13	354	2.	4,	+ Lee County (*88) Warner Robins (*92)	30	271	2.	4.	Evanston Twp. ('83)	75	683
9.	12.	La Junta ('89)	36	318	3.	3.	Valdosta	0	246	3.	5.	Deerfield ('82)	57	658
9. 11.	13. 11.	Durango (*94) Liberty	40 29	318 315	4. 5.	5. 6.	* Therrell * Harlem	0	216 213	4. 5.	11. 10.	New Trier Twp. (*95) Glenbrook-South (*94)	174 114	648 639
12.	15.	Delta	46	284	6.	7.	Glynn Academy ('93)	32	212	6.	6.	Maine Township-East ('86)	42	618
13.	16.	Rye	34	271	7.	8.	Mc Intosh	32	206	7.	7.	Regina Dominican	35	608
14. 15.	14. 17.	Pueblo County ('87) Montezuma-Cortez ('88)	11 5	262 217	8. 9.	10. 11.	Houston Couπty Pike County	37 28	188 174	8. 9.	8. 9.	Gordon Technical Elk Grove ('88)	17 22	581 567
16.	20.	Montrose ('96)	71	199	10.	9.	Dublin	10	165	10.	12.	Glenbard-West ('93)	73	533
17.	19.	Air Academy (*95)	26	164	11.	15.	Fayetfe County	47	155	11.	15.	Lake Forest	23	347
18. 19.	22. 21.	Slerra ('97) Trinidad-Catholic ('85)	49 5	136 123	12. 13.	14. 16.	Carroliton ('95) Cairo	36 25	150 117	11. 13.	14. 13.	Highland Park ('89) St. Charles	12 6	347 343
20.	23.	Lewis-Palmer	20	100	14.		# Benjamin E. Mays	21	109	14.	16.	Loyola Academy ('90)	51	302
21.	24.	Woodland Park (*98)	23	52	15.	17.	Norfhside (*96)	22	100	15.	19.	Glenbrook-North ('98)	140	262
22. 23.	1. 25.	Fruita Monument ('99) Pine Creek	51 16	51 35	16. 17.	18. 20.	* Sandy Creek Thomas County Central ('96)	0 33	76 69	16. 17.	17. 18.	Wheeling ('95) Jacobs	50 37	257 227
20,	2.0.	T JI NO CT GGR	10	~	18.	19.	Mary Persons ('97)	õ	ຣິ	18.	20.	St. Ignatius College Prep. ('97)	31	96
		FLORIDA MANATEE			19.	1.	Woodward Academy ('99)	31	31	19.	21.	Prospect ('96)	23	75
00	'99	Chapter	New	Total			HAWAII			20.	1.	Rolling Meadows ('99)	33	33
1. 2.	2. 4 5.	Pine Crest School ('89) Fort Lauderdale	99 146	687 657	'00	'99	Chapter	New	Total			HOOSIER CENTRAL		
3,	4.	University School	23	564	1.		*# Kamehameha Schools ('91)	€2	315	'00	'99	Chapter	New	Total
4.	10.	Taravella ('96)	148	500	2.	2.	Iolani School ('89)	44	307	1.		+ Logansport ('89)	77	724
5. 6.	8. 7.	St. Thomas Aquinas	55 25	483 467	3.	4. 5.	Alea	33 30	270 249	2. 3,	4. 6.	Ind'pls-North Central ('85)	95	716 683
7.	12.	Coral Springs Nova ('97)	ے 81	467 391	4. 5.	5. 6.	University Lab. School Moanalua	25	235	3. 4.	2.	Brebeuf Jesult ('94) Kokomo ('87)	116 27	681
8,	13.	Stoneman Douglas	30	319	6.	8.	Punahou School ('95)	43	180	5.	7.	McCutcheon	26	537
9.	16.	Piper	45	289	7.	7.	* St. Andrew's Prlory	2	176	6.	12.	Ben Davis ('97)	135	497
10. 11.	1,	# Hollywood Hills ("92) South Plantation ('99)	14 11	109 11	8. 9.	12. 9.	Kahuku Damien Memorial ('93)	26 13	135 132	7. 8.	9. 10.	Hamilton Heights Maconaguah ('91)	21 54	451 437
•••	••	300011 1011001011(33)			10.	16.	Radford ('97)	41	120	9.	13,	Peru ('88)	ō	327
		FLORIDA SUNSHINE			11.	11.	Honolulu-Roosevelt	9	118	10.	15.	Carmel ('95)	88	250
00	'99	Chapter	New		12.	10.	Maryknoll	1	114	11.	14.	Lafayette-Jefferson (*92)	4	201
1.		+ Pensacola	46	532	13. 14.	13. t4.	Sacred Hearts Acad. ('94) St. Francis	17 10	107 99	12. 13.	16. 17.	Wabash-Southwood ('95) # Harrison ('93)	31 23	189 120
2. 3.	3, 5.	Hillsborough Lely	34 58	392 351	15.	17.	* Castle ('92)	0	58	14.	18.	West Lafayette ('96)	34	96
4.	7.	Academy of the Holy Names ('96)	66	309	16.	18.	Mililani	0	49	15.	19.	Rossville (*98)	18	37
5.	8.	Pine View School ('95)	110	270	17. 18.	21. 20.	H. P. Baldwin (*98) St. Louis (*96)	23 7	34 24	16.	1.	Oak Hilf ('99)	18	18
6. 7.	9. 10.	Sarasota-Riverview ('98) Tampa-Jesuit ('97)	144 26	268 70	19.	1.	McKinley (*99)	12	12			HOOSIER SOUTH		
8.	1.	Gaither ('99)	<b>65</b>	62	20.		# Hawali School for Girls	10	10	'00	'99	Chapter	New	Total
		14		-	21.	22.	King Kekaulike	0	0	1.	2.	+ Warren Central ('73)	50	842
		ORANGE BLOSSOM					IDAHO			2. 3.	3. · 4.	Evansville-North Perry Meridian	53 28	838 724
		(NEW DISTRICT)			'00	'99	Chapter	New	Total	3. 4.	4. 5.	Connersville Sr.	28 54	724 718
1.	99	Chapter	New		1.	2.	+ Madison ('79)	59	761	5.	6.	Evansville Central	42	639
		Suncoast	69	624	2.	5.	Blackfoot ('87)	51	661	6.	7.	Lawrence Central ('88)	12	545

7		8.	Reltz Memorial	33	456	11.	10,	Shawnee Mission North ('90)	0	456	11.	10.	Larue County ('92)	460	477
8		9.	Chrysler ('93)	54 22	334 258	12. 13.	12. 15.	Spring Hill	16 40	435 418	12. 13.	14. 13.	Graves County Beechwood	18 25	177
9		# 1.	Jasper Evansville-Reitz ('99)	163	163	14.	17.	St. Thomas Aquinas Olathe East	68	414	14.	17.	Lafayette (*98)	0	141
1		10.	Evansville-Harrison (*91)	7	142	15.	14.	Kansas City-Washington ('88)	17	410	15.	15.	Harrison County ('94)	37	78
13		11.	Evansville-Mater Del ('97)	1	98	16.	19.	Fort Scott ('96)	101	345	16.	18.	Scott County ('97)	0	67
13		12. *	Rushville Consolidated (196)	8	45	17.	18.	Turner	29	278	17.	1,	Montgomery County ('99)	14	44
14	4.	12.	North Posey ('98)	0	37	18.	22	Shawnee Mission-South ('98)	111	187			55.00		8
						19.	21.	Shawnee Mission Northwest ('97)		146			LOUISIANA		
			NORTH EAST INDIANA			20.	1.	Pittsburg ('99)	40	40	00	'99	Chapter	New	Total
'0			Chapter	New	Total			KANSAS FLINT-HILLS			1.		+ R/verdale	24	473
1			Concord ('84)	49	497	loo	ma		Marin	Teast	2.		# Teurlings-Catholic	26	430
3		2. 4.	Elmhurst ('71)	18 16	485 449	'00 1.	'99 2.	Chapter + Lawrence ('92)	New 77	Total 907	3, 4,	3. 4.	Alexandria Sr. New Iberia (*85)	13	422
4		5,	Canterbury Homestead	33	447	2.	3,	Topeka-Searnan (*85)	26	813	5.	5.	Cecilia	26	387
5		6.	Columbia City ('89)	26	429	3.	4.	Silver Lake	54	805	6.	7.	Caddo Magnet ('94)	17	375
6		7.	East Noble	18	393	4.	5.	Washburn Rural ('95)	158	804	7.	6,	Carencro	62	373
7		9.	Fort Wayne-South Side ('92)	42	349	5.	8.	Topeka-West ('91)	78	681	8.	7,	St. Martin's Epis. School	29 28	359 339
8		12.	Chesterton ('98)	160	315	6.	7.	Highland Park ('82)	0	580	9.	9,	Lafayette-Northside	6	287
9		10.	Concordia Lutheran	27	208	7.	9.	Hayden ('93)	68	513	10.	10.	Lafayette-Acadiana ('92)	31	282
11		13.	Fort Wayne-Northrop ('97)	64	206	8.	12.	Topeka (196)	88	497	11.	11.	Pineville (*91)	29	279
1		11.	Lakeland ('94)	9	166 145	9. 10.	10, 8.	Baldwin Wamego	46 28	475 466	12. 13.	14. 12.	Bolton ('95)	57	278
1:		15. 14.	Snider ('95) Norwell	21 2	138	11.	11.	Rossville	21	447	14.	13.	Newman School ('93) Ruston ('90)	18	266
14		16,	Howe Military ('91)	4	114	12.	13.	St. Mary's	14	311	15.	14.	Tioga	39	265
1		17.	Fort Wayne-Northside ('96)	21	99	13.	14.	Salina-Central ('97)	93	264	16.	16.	Abbeville	15 16	234
10		1. *	Huntington North ('99)	7	7	14.	14.	Free State	53	224	17.	19.	Comeaux ('96)	68	184
						15.	16,	Osage City (*94)	9	138	18.	18.	* Episcopal School of Acadiana	6	176
			NORTHWEST INDIANA			16.	1.	Emporía ('99)	66	66	19.		# McDonogh#35	14	166
ъ	0	'99	Chapter	New	Total	17.	17.	Shawnee Helghts ('98)	23	43	20.	20.	Lafayette ('98)	28	122
1		2. +	Plymouth (*95)	141	761						21. 22.	1.	St. Thomas More ('99)	55	55
2		3.	Munster ('94)	99	619			SOUTHKANSAS			22	21.	New Orleans-Jesuit ('97)	16	38
3		4.	Highland ('82)	36	552	'00	'99	Chapter	New	Total			MAINE		
4		5.	Merrillyfile	0	491	1.		+ Parsons ('87)	81	784	400	mo	MAINE		
5 8		6. 7.	Portage	7 25	466 451	2. 3.	4.	# El Dorado ('93) Arkansas City	108 53	740 651	100 1.	'99 2.	Chapter  + Bangor	New	Total
7		8.	Hammond ('86) Dekalb ('90)	0	298	4.	5.	Winfield ('84)	41	586	2.	3.	Maranacook Community	26	271
8		9.	Kankakee Valley	0	290	5,	10,	Field Kindley ('93)	92	515	3.	4,	* Monmouth Academy (*93)	18	208 166
9		10.	Valparaiso ('96)	83	283	6.	8.	Independence	35	478	4.	7.	Brunswick (*97)	59	155
10		12.	La Porte ('98)	55	180	7.	13.	Caney Valley	37	414	5.	5.	Cape Elizabeth (*95)	2	143
1	1.	13.	Penn ('97)	51	156	8.	15.	Derby ('96)	78	289	6.	6.	Lewiston ('95)	25	126
12		11.	Elkhart Central ('93)	14	152	9.		# Kapaun Mt. Carmel	56	240	7.	9.	Scarborough ('98)	11	30
1:	3.	1.	Northfield ('99)	71	71	10,	16,	Labette County	70	237	8.	1.	Thornton Academy ('99)	24	24
						11,	18.	Fredonia (195)	30	155					
			EASTIOWA					145071411040					MICHIGAN		
,0		'99	Chapter	New	Total			WESTKANSAS			100	,39	Chapter	New	
1			Clinton ('77)	19	573	00	99	Chapter		Total	1.	4.	Portage Northern (*96)	130	444
2		3.	lowa City ('83)	18	570	1.		+ Garden City (*91)	97	926	2.		+ Kalamazoo Central ('79)	65	437
3 4		4. 5.	Cedar Falls ('74)	9 10	560 554	2. 3.	8, 3.	Manhattan ('90) McPherson ('85)	172 94	905 888	3. 4.	3. <b>5</b> .	East Grand Rapids * Kalamazoo-Loy Norrix ('88)	9	358 306
5		6.	Davenport-North Iowa City-West (*87)	25	496	3. 4.	4.	Hays ('88)	56	842	5.	1.	Portage Central (199)	143	143
6		7.	Muscatine ('91)	14	442	5.	7.	Chaparral	59	822	6.	7.	Troy-Athens ('96)	43	78
7		9.	Ottumwa ('88)	49	428	6,	6.	Great Bend ('82)	31	797	7.	6.	Battle Creek Central ('97)	22	60
8		8,	Marshalltown ('90)	12	393	7.	5.	Ulysses	0	773	8.		# Wayland Union	3	7
9		10.	Bettendorf ('93)	65	357	8.	9.	Haven	92	784			,		
10	).	12.	Davenport-West ('92)	47	291	9.	11.	Hutchinson ('92)	116	729			CHESAPEAKE		
1			Wilton Community ('80)	3	278	10.	13,	Pratt	54	562	'00	'99	Chapter	New	Total
12		14.	Wahlert (197)	42	156	11.	12.	Malze	16	538	1.		# Catonsville	22	368
13		13.	Cedar Rapid-WashIngton ('94)	20 22	140	12.		# Newton ('70)	64 47	448 334	2.	2.	Calvert Hall College ('94)	42	181
14		15. 16.	Clarke Community Burlington Community ('98)	44	115 83	13. 14.	15. 17.	Lyons Concordia ('95)	44	250	3.		# Baltimore City College	41	94
10		17.	East Buchanan Community	9	43	15.	19.	Salina-South ('97)	77	246	4.		# Governor Thomas Johnson	31	71
13		1.	Davenport Central ('99)	33	33	16.	16,	* Abilene ('94)	0	240	5.	1.	Loyola ('99)	21	21
			,			17.	20.	Liberal	58	224			BAID ATLANTIC		
			WESTIOWA			18.	21	Bishop Carroll	0	149			MID-ATLANTIC		T
10	0	'99	Chapter	New	Total	19.	23.	Little River	32	99	100	,39	Chapter	New	Total 483
1			Ankeny Sr.	144	571	20,	22.	Junction City ('96)	0	72	1.		+ Blacksburg, VA ('93) Prince Edward County, VA	66 18	416
2		4.	West Des Moines-Dowling ('81)	61	472	21.		# Larned	27	62	2. 3.	3. 4.	Edison, VA ('91)	16	353
3			Denison ('76)	15	463	22.	24.	Moundridge ('96)	33 48	57 48	4.	6.	Centreville, VA	44	331
4		5.	Anita ('84)	41	437	23.	1.	Buhler ('99)	40	40	5.	6.	Lake Braddock Secondary, VA ('9	0) 22	287
5		10.	Bishop Heelan ('94)	68	400			SUNEL OWER			6.	9.	Holy Cross Regional, VA	19	214
6 7		8. 6.	Okoboji Community School	40	389			SUNFLOWER			7.	10.	Abingdon, VA	24	212
8		ь. 9.	Spirit Lake Le Mars Community ('91)	19 45	388 379			(NEW DISTRICT)		_	8.	11.	Sherando, VA	20	192
9		9. 6.	Sloux City-West	45 8	379	90	'99	Chapter	New	Total	9.	13.	Walter Johnson, MD ('96)	32	120
10		11.	East Des Moines ('86)	23	342	1.		+ Wichita Helghts ('90)	21	668	10.	12.	Winston Churchill, MD ('94)	0 23	114 85
1		12.	Kuemper	24	337	2.		Wichita-East ('92)	116 84	564	11.	14.	Whitman, MD ("97) James Madison, VA ("99)	68	69
12	2.	13.	Atlantic ('89)	60	315	3. 4.		Andover Valley Center ('91)	93	513 508	12. 13.	1. 15.	Woodberry Forest, VA	14	68
13	3.	13.	Cherokee-Washington ('93)	36	291	5.		Wichita-North ('83)	27	486	14.	16.	W. T. Woodson, VA ('98)	19	67
14		17.	West Des Moines-Valley ('96)	95	268	5.		Remington	41	486	15.		# William Monroe	30	30
1		16.	Des Moines North	43	250	7.		Wichita Northwest	23	425					
11		15.	Council Bluffs-Lincoln ('92)	14	239	8.		Wichita-Campus ('94)	73	424			PATRICK HENRY		
17		16,	Sloux City-North ('90)	36	200	9.	•	Wichita-Southeast ('97)	37	169	100	'99	Chapter	New	Total
10		19. <b>2</b> 0.	Fort Dodge ('95) Des Moines-Lincoln ('97)	52 70	183 135	10.	••	Wichita Northeast Magnet	63	167	1.		+ Princess Anne	31	278
20		20. 21.	Des Moines-Roosevelt ('96)	22	43	11.	••	Goddard ('99)	91	91	2.	4.	Madison County	45	277
2		2.	Spencer ('99)	14	14	12.		Wichita-South (*98)	32	53	3.	5.	Essex	0	223
-								VENTURE			4.	6.	Cox	1	208
			<b>EAST KANSAS</b>					KENTUCKY			5.	7.	Granby	37	205
10	0	'99	Chapter	New	Total	00	'99	Chapter	New	Total	6.	9.	First Colonial ('93)	28	178
1			Blue Valley Northwest	186	1,082	1.		+ Murray ('90)	39	426	7. 8.	11. 10.	Great Bridge ('94) Hampton Roads Academy	23	126
2		2.	Olathe-South	105	1,005	2.	3.	Calloway County ('87)	0	384 353	8. 9.	14.	Monacan ('95)	14 8	118 68
3		5.	Blue Valley North	152	964	3. 4.	4. 5.	* Trinity ('89) Danville	50	325	10.	13.	* Menchville	0	63
4		4.	Shawnee Mission-West ('92)	71	903	4. 5.	5. 7.	Rowan County Sr. ('95)	41	282	11.	16.	Salem ('96)	6	49
5		8.	Blue Valley ('93)	138	686	6.	6.	* Tates Creek	5	256	12.	18.	Clover Hill ('98)	38	38
6		7.	Bishop Miege ('91)	73	647	7.	8.	* Russelfville ('76)	ō	234	13.	1.	Poquoson ('99)	20	20
7		6.	Olathe-North ('82)	63	638	8.	9.	Warren East ('91)	30	223	14.	17.	Hampton ('97)	1	11
8		9. 16.	Pittsburg-Colgan Shawnee Mission East ('95)	46 141	532 518	9.	12.	Boone County (*96)	62	219					
_		100	STAWNED MISSION FOR ('95)	141	578				24	183					
9						10.	10.	Pike County Central	24	103					
9		11.	Sumner Academy ('94)	29	464	10.	10.	Pike County Central	24	103					

	•												
	CENTRAL MINNESOTA					EASTERN MISSOURI			10.	11.	Capital	62	303
'00	'99 Chapter	New	Total	'00	'99	Chapter	New	Total	11.	16.	Great Falls ('97)	92	280
1.	2. + Simley	16	5/4	1.	2.	Hillsboro Sr.	0	595	12.	14. 12.	Skyvtew ('95) Park	51 25	272
2.	4. Minneapolls-South	63	556	2.	6.	Pattonville ('97)	198	584	13. 14.	15.	Helena ('94)	ے 51	264 262
2.	8. Apple Valley ('96)	144	556	3.	3.	+ Parkway North	40	560	15.	13.	Beaverhead County	17	250
4. 5.	<ol> <li>South St. Paul (*84)</li> <li>St. Paul Acad. &amp; Summit</li> </ol>	46 48	553 489	4. 5.	4. 7.	Howell North Marquette	21 76	49 <del>9</del> 456	16,	17.	Hardin	Ö	174
6.	7. Cottage Grove-Park ('90)	48	465	6,	5.	Rock Bridge	15	412	17.	19.	Butte ('98)	77	161
7.	5. Mounds Park Academy	2	455	7.	В.	Ritenour	18	368	18.	18.	* Hamilton	0	133
В.	9. St. Thomas Academy	12	416	8.	9,	Parkway West ('93)	45	365	19.	1.	Bozeman ('99)	101	101
9.	12. Eastview	154	402	9.	12,	Ladue Horton Watkins ('95)	64	345					
10.	10. * Como Park	4	356	10.	10.	Jefferson City ('88)	54	341			NEBRASKA		
11.	11. Coon Rapids ('92)	36	300	11.	11.	Ballwin-Lafayette (*91)	7	290	'00	,33	Chapter	New	
12. 13.	13. Roseville Area (*97) 14. Anoka (*95)	84 60	295 266	12, 13,	13, 14,	Oakville Sr.	42	283	1.		+ Millard-North ('95)	150	748
14.	14. Anoka (*95) 15. Annandale	33	207	14.	15.	Popiar Bluff Sr. Parkway Central (*94)	24 19	256 167	2. 3.	3. 4.	Keamey Sr. ('92) Raymond Central	75 54	584 474
15.	16. Circle Pines-Centennial ('98)	97	174	15.	16.	Chaminade College Prep. ('89)	7	111	4.	7.	Grand Island ('79)	51	371
16.	1. Forest Lake Sr. ('99)	114	114	16.	18.	Parkway South ('98)	56	106	5.	5.	* Burke	0	366
	, ,			17.	17.	Clayton Sr. ('96)	25	89	6.	6.	Columbus	16	337
	NORTHERN LIGHTS			18.	1.	Columbia-Hickman (199)	34	34	7.	В.	Miliard West	92	322
'00	'99 Chapter	New	Total						В.	11.	Fremont ('96)	74	226
1.	2. + Dilworth-Glyndon-Felton	53	583			HEART OF AMERICA			9.	9.	Brownell-Talbot College Prep.	18	211
2.	# Detroit Lakes	15	575	'00'	<b>'99</b>	Chapter	New	Total	10.	10.	V. J. and Angela Skutt Catholic	24	178
3.	3. Barnesville	17	540	1.	2.	+ St. Joseph Central ('89)	90	742	11. 12.	13. 12.	Norfolk ('98) Omaha-Central ('97)	73 56	170 166
4. 5.	5. International Falls ('78) 4. Duluth East ('89)	37	519	2.	10.	Independence-Truman ('95)	203	737	13.	14.	Malcolm	27	86
6.	4. Duluth East ('89) 6. Grand Rapids ('93)	11 76	512 509	3. 4.	7. 3.	Savannah Maryville R-II	79 17	667 655	14.	1.	Omaha-Marian ('99)	15	15
7.	7. Duluth-Central ('82)	24	435	5.	4.	Kansas City-Winnetonka	25	636			, ,		
8.	9. Moorhead ('97)	138	393	6.	6.	Smith Cotton ('76)	33	631			NEBRASKA SOUTH		
9.	8. Fosston	21	355	7.	8.	North Kansas City ('94)	53	618	'00	<b>'99</b>	Chapter	New	Total
10.	12. Walker ('96)	67	261	8.	9.	Benton	71	617	1,	3.	+ Bellevue-East ('84)	46	670
11.	14. Duluth-Denfield ('94)	85	242	9.	5.	* Bishop LeBlond	0	608	2.	2.	Lincoln-Southeast (*85)	37	<b>6</b> 67
12. 13.	10. Staples 13. Attkin ('87)	14	215	10.	11.	Independence-Chrisman ('92)	103	602	3.	4.	Bellevue-West	33	575
14.	13. Altkin ('87) 15. Brainerd ('95)	1 10	179 123	11. 12.	12. 14.	Kansas City-Oak Park ('93)	105 129	592	4. 5.	5. 6.	# Omaha-Bryan	9	537 536
15.	16. Chisago Lakes Sr.	0	105	13.	13.	Liberty Sr. ('97) Independence-Fort Osage('90)	87	418 399	6.	7.	Omaha-Mercy ('78) Papillion-La Vista ('93)	16 58	493
16.	18. Park Rapids ('98)	33	82	14.	17.	Park Hill ('98)	201	365	7.	В.	Gross	31	442
17.	17. * Rocorl	0	90	15.	16.	Kansas City-Central	56	273	8.	9.	Lincoln-East (*94)	62	355
18.	19. Royalton	17	<del>5</del> 9	16.	15.	Excelsior Springs	2	254	9.	10.	Elmwood-Murdock	24	182
19.	<ol> <li>St. Francis ('99)</li> </ol>	19	19	17.	18.	Marshail ('96)	47	190	10.	11.	Crete	25	151
				18.	19.	Park Hill South	108	171	11.	14.	Raiston ('96)	46	148
	SOUTHERN MINNESOTA			19.	1.	Carrollton (*99)	11	<b>1</b> 1	12.	15.	Hastings Sr. (*97)	45	135
'00	'99 Chapter	New	Total						13. 14.	12. 13.	Lincoln Northeast ('75) Lincoln ('95)	3 12	123 118
1.	1. * Lakeville ('80)	0	659			OZARK		_	15.	13. 1.	Milard-South (*99)	85	65
2.	4. + Eagan ('95)	140	656	'00	99	Chapter	New	Total	16.	16.	Omaha-Westside ('98)	30	36
3. 4.	3. Hopkins ('84) 8. Edina ('82)	44	585 568	1.	2.	+ Springfield-Central ('87)	89	626 603			0,11012 1101010 (10)		•••
5.	8. Edina ('82) 5. The Blake School ('87)	124 46	544	2. 3.	3. 4.	Ozark ('84) Nixa R-2 Schools	63 47	583			SAGEBRUSH (NEVADA)		
6.	17. Benilde-St. Margaret's	192	515	4.	5.	Buffalo	36	565	'00	.88	Chapter	New	Total
7.	7. Bloomington-Jefferson ('89)	33	486	5.	••	# Lebanon	63	471	1.		+ Incline	26	308
8.	6. Austin	16	473	6.	7.	Reeds Spring	50	467	2.	4.	Bishop Manogue Catholic	46	196
9.	9. St. Louis Park	43	466	7.	6,	Licking	11	448	3.	6.	Elko ('96)	33	163
10.	14. Marshall ('94)	633	420	6.	8.	Waynesville ('92)	27	415	4.	5.	Douglas (*95)	21	160
11.	11. Worthington Sr. (*78)	28	401	9.	9.	Willard	33	412	5.	7,	Carson Valley Middle School	38	158
12. 13.	13. Stillwater ('90) 10. * Osseo Sr.	29 0	393 385	10.	10.	Houston	15	374	6.	9.	Reno (*98)	82	144
14.	15. Mankato-West ('92)	21	372	11. 12.	11. 12.	Springfield-Parkview ('94) Strafford R-VI	63 10	350 290	7. B.	8. 10.	Galena Carson ('97)	20 17	128 32
14.	12. Minnetonka	6	372	13.	13.	Logan-Rogersville	23	271	9.	2.	McQueen ('99)	15	34 15
16.	19. Rosemount Sr. ('96)	91	353	14.	14.	West Plains ('93)	25	246	•		1110 440011 ( 33)	,,,	
17.	18. Eden Prairie	17	308	15.	**	# Willow Springs	15	217			SOUTHERN NEVADA		
18.	20. Mankato-East ('93)	0	226	16.	15.	Springfield-Glendale ('96)	40	202	'00	<b>'99</b>	Chapter	New	Total
19.	21. Mayo	22	127	17.	18.	KIckapoo (*97)	633	190	1.		+ Bonanza ('93)	35	320
20. 21.	22. Wayzata ('98) 2. Dassel-Cokato ('99)	47	117	18.	16.	John F. Hodge	31	179	2.	3.	Chaparral ('94)	43	307
22.	2. Dassel-Cokato ('99) 23. * Chaska ('97)	37 0	37 24	19. 20.	17. 20.	Bolivar R-1 ('95) Springfield-Hillcrest ('98)	51 77	174 146	3.	4.	Bishop Gorman	19	281
	25. CHASKA ( 57)	U	24	21.	20. 19.	Springfield Catholic	6	97	4.	6,	Green Valley ('98)	135	276
	MISSISSIPPI			22	21.	Mansfield	23	66	5.	5.	Advanced Technologies Academy		187
'00	'99 Chapter	New	Total	23.	1.	Camdenton (*99)	62	62	6. 7.	7.	Valley ('97)	19 0	125 0
1.	2. Rowan Jr.	12	259						٧.	1.	Clark ('99)	U	U
1.	3. + Hattlesburg ('94)	57	259			SHOW ME							
3.	3. Terry (*93)	10	212	'00	<b>'99</b>	Chapter	New	Total			NEW ENGLAND		
4.	5. St. Andrew's Episcopal School	37	175	1.	2.	+ Blue Springs South	106	756	'00	'99	Chapter	New	Total
5.	6. Brookhaven	27	151	2.	3.	Lee's Summit ('92)	75	705	1.		+ Lexington, MA ('95)	61	593
6. 7.	7. R. H. Watkins ('97) 10. Petal	37 34	144 110	3.	5.	Blue Springs ('94)	123	692	2.	5.	Manchester, MA ('94)	105	454
В.	10. Petal 12. Oak Grove	34 85	108	4. 5.	4. 7.	Harrisonville Sr.	14 46	642 483	3.	3.	Shrewsbury, MA ('91)	48	415
В.	8. Jackson Prep. School ('95)	3	108	6.	6.	Raymore-Peculiar Notre Dame de Sion	33	472	4.	4.	Bishop Guertin, NH ('86)	30	391
10.	11. Picayune Memorial	26	90	7.	8.	Raytown (*95)	112	451	5.	6.	Otter Valley Union, VT	13	331
11.	# Long Beach	26	42	8.	9.	Grandview Sr. ('93)	39	347	6.	7.	* Tabor Academy, MA	9	288
11,	13. Mc Comb (*96)	12	42	9.	11.	Hickman Mills ('90)	39	317	7. 8.	8. 13.	Milton Academy, MA (197) Hull, MA	118 36	264 122
13.	1. Clinton ('99)	37	37	10.	12.	The Barstow School	66	312	8,	9.	Boston Latin, MA	10	122
14.	<ol><li>Jackson Academy ('98)</li></ol>	14	28	11.	10.	Pembroke Hill School	17	308	8.	12.	Needham, MA	35	122
				12.	13.	Ruskin (*91)	21	216	11.	11.	Silver Lake Reg., MA ('93)	25	118
	CARVER-TRUMAN			13.	15.	Raytown-South (*98)	115	207	12.	10.	Hampshire Regional, MA	3	108
100	'99 Chapter		Total	14. 15.	14. 16.	Belton ('96) Lee's Summit North	11 15	137 105	13.	16.	Sacred Heart, MA ('98)	55	93
1.	2. + Cassville (*86)	35	648	16.	1,	Kansas City-Rockhurst ('99)	96	96	14.	15.	Cath. Memorial, MA ('96)	32	86 70
3.	Mt. Vernon     Diamond	6	581 558	17.	17.	Kansas City-Center ('97)	18	46	15.		# Newton South, MA	47 ) 75	79 75
4.	6. Nevada ('94)	86	558 540				-		16.	2.	Acton Boxborough Reg., MA ('99	1 10	13
5.	5. McDonald County	36	497			MONTANA					NEW JERSEY		
6.	10. Neosho ('97)	132	432	'00	99	Chapter	New	Total	100	<b>'99</b>	Chapter JERSET	New	Tetal
7.	7. Springdale, AR ('83)	28	377	1.	3.	+ Great Falls-Russell ('93)	70	588	1.		+ Moorestown	60	Total 482
8, 9.	7. Carl Junction	11	360	2.	2.	Havre ('85)	32	585	2.	3.	Montville ('89)	48	458
10.	9. Webb City ('90) 11. Aurora ('93)	21	329	3.	4.	Billings West ('91)	56	560	3.	4.	Freehold Township	57	426
11.	12. Joplin ('95)	56 53	270 222	4.	8.	Flathead Co. ('96)	131	495	4.	5.	Villa Walsh Academy	17	375
104	13. Lamar ('92)	26	131	5. 6.	5. 6.	Missoula-Heligate (*87) Billings Sr.	31 8	451 402	5.	6.	Science ('91)	46	297
13.	15. Monett ('98)	58	115	7.	7.	Missoula-Big Sky	24	397	6.	8.	Hanover Park ('92)	50	241.
15.	14. Republic (196)	25	98	8.	9.	Missoula-Sentinel ('68)	45	376	7.	7. 10.	Barringer	5	232
	1. Carthage ('99)	5	5	9.	10.	Corvaills	33	327	8. 9.	11.	Randolph ('95) Bridgewater-Raritan Reg. ('94)	22	225 163
											Benning Landin Leaf	~	100

9.	9.	Parsippany Hills ('90)	0	163	5.	7.	Pine Forest Sr. ('95)	44	264	10.	10,	* Brookville	3 174
11.		Ocean Township ('96)	31	140	6.	6.	Епіое ('93)	26	247	11.	12.	* Stebbins	0 154
12.		Matawan Reg. (*88)	23	135	7.	8.	* Northwest Guifford	0	214	12.	13.	Kettering-Falrmont ('96)	31 153
13.	13,	Malcolm X Shabazz	5	118	8.	9.	71st ('94)	26	178	13.		# Upper Arlington ('88)	23 135
14.	17.	Long Branch ('97)	34	101 91	9. 10.	10.	Byrd Sr. ('96)	30 5	178 37	14.	14.	Middletown ('94) Toledo-Whitmer ('95)	15 113 15 77
15. 16.	18. 18.	East Side Elizabeth ('98)	14 48	76	11.	11. 12.	Northeast Guilford ('97) Westover Sr. ('98)	22	34	15. 16.	15. 1.	Sylvania-Northview ('99)	57 57
17.		Bergenfield ('99)	41	41	12.	1.	Northeastern ('99)	0	0	17.	16.	Sylvania-Southview ('98)	25 46
		20190					,,,,					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		NEW MEXICO					NORTH DAKOTA ROUGHRIDI	ER				EAST OKLAHOMA	
*00	'99	Chapter	New	Total	*00	'99	Chapter	New	Total	'00	'99	Chapter	New Total
1.	2.	+ La Cueva	1	581	1.	2.	+ Fargo Shanley ('91)	70	448	1,	2.	+ Jenks ('92)	49 558
2.	3.	St. Plus X	40	569	2.	3.	Richardton-Taylor	74	422	2.	8.	Bishop Kelley	81 455
3.	4.	AlbqHighland ('83)	31	457	3.	4.	Washburn	53	329	3.	6.	Tulsa-Union	19 434
4.	5.	Hobbs ('86)	42	434	4.	6.	Fargo North ('92)	67	299	4.	5.	Mlami ('84)	2 430
5.	6.	AlbqValley (*82)	19	404	5.	5.	Mandan	34	293	5.	7.	Ponca City ('89)	6 395
6.	7.	Clovis	19	380	6.	7.	Magic City Campus ('94)	28 61	258 248	6. 7.	10.	Muldrow	34 366 6 343
7. 8.	10. 8,	Albuquerque Acad. ('97) Taos ('94)	98 19	306 258	7. 8.	9. 8.	Fargo-South ('93) Grand Forks Central ('90)	16	224	8.	9. 15.	Seminole ('90) Grove	69 342
9.	9.	Los Alamos ('93)	36	258	9.	10.	Richland	30	198	9.	18.	Tulsa-Washington ('96)	79 341
10.	11.	# Portales	15	210	10.	12.	Red River ('95)	31	178	10.	11.	Cascia Hall Prep.	22 331
11.	12.	Rlo Grande ('95)	28	188	11.	11.	St. Mary's Central	12	167	11.	13,	Sapulpa ('93)	30 313
12.	13.	AlbqManzano ('96)	18	131	12.	13.	Linton Public School	0	144	12.	14.	Talihina	16 290
13.	1.	Eldorado ('99)	105	105	13.	15.	Langdon Public ('96)	33	140	13.	12.	^ Ada	0 286
14.	14.	Farmington ('98)	37	77	14.	14.	Bismarck Public Schools	16	132	14.	16.	# Muskogee ('81)	11 275
					15.	18.	Central Cass	22 33	110 100	15.	17.	Picher-CardIn	6 269 52 260
		IROQUOIS			16. 17.	17. 19.	Wahpeton ('97) West Fargo ('98)	26	59	16. 17.	23. 19.	Claremore Mannford	17 259
'00	'99	Chapter		Total	18.	18.	* Hazen	0	50	16.	22.	Bixby	19 240
1.		+# Canisius ('63)	26	616	19.	1.	Beulah ('99)	41	41	19.	20.	Vinita	9 238
2, 3,	4. 2.	Mount Mercy Acad. ('91)	26 0	206 204						20.	21.	Stitwell	8 230
4.	3.	Richfield Springs Central ('89) Holland Patent	6	200			EASTERN OHIO			21.	26.	Bart(es ville ('97)	56 216
5.	5.	Webster Sr. ('94)	17	184	*00	'99	Chapter	New	Total	22.	24.	Pawhuska	4 177
6.	6.	Mount Markham Sr.	11	95	1.	2.	+ Stow Munroe Falls	70	758	23.	27.	Charles Page ('95)	54 174
7.		Madrid-Waddington Central ('96)	25	83	2.	3,	Wadsworth ('86)	58	739	24.	25. 28.	Keota	0 165 14 125
8.	1.	Immaculate Heart Central (*99)	40	40	3,	4.	Copley	50	645	25. 26.	30.	Shawnee ('94) Mounds	24 107
9.	9.	Bishop Kearney (*98)	22	31	4.	6.	Canton-GlenOak HS Career Ctr(		564	27.	31.	Broken Arrow (*98)	57 99
10.	9.	New Hartford Central School ('97)	0	9	5.	5.	Hudson	0	504	28.		# Holland Hall	41 71
					6. 7.	11.	Carrollton (196)	111 29	443 436	29.	1.	Oologah ('99)	16 16
		NEW YORK CITY			۲. 8.	7. 9.	Canton-South ('82) Wooster (*95)	77	433				
'00	'99	Chapter	New	Total	9.	10,	North Canton-Hoover ('88)	78	417			WEST OKLAHOMA	
1.	2.	+ The Mary Louis Acad. ('80)	87 1 <b>6</b> 7	707 605	10.	8.	* Timken	0	399	'00	*99	Chapter	New Total
2. 3.	6. 3.	Bronx HS of Science ('96) Syosset ('92)	48	517	11.	13.	Louisville Sr. ('93)	39	342	1.	3.	+ Alva ('91)	85 678
4.	8.	Half Hollow Hills HS East	70	493	12.	12.	Canton Central Cath. ('78)	12	331	2.	2.	Enid ('75)	49 656
5.	4.	Hunter College HS	37	486	13.	14.	Norton ('91)	34	319	3.	4.	Kingfisher	64 599
6.	9.	St. Joseph HIII Acad. ('85)	36	458	14.	18.	Perry ('97)	126 19	303 295	4.	5.	Edmond North	20 548 67 512
7.	5.	Loyola School	0	447	15, 16.	15. 16.	Lake	0	268	5. 6.	6. 6.	Guymon ('92) Moore	20 482
8.	10,	Stuyvesant (*95)	69	429	17.	17.	* Heath Canton-McKinley ('92)	37	263	7.	7.	* Luther	11 471
9.	11.	Fordham Preparatory School ('58)		354	18.	~*	# Tallmadge ('79)	75	238	8.	14.	Norman ('96)	105 436
10.	13.	Roslyn ('94)	55 0	328 311	19.	19.	Alliance ('90)	7	140	9,	11.	Stillwater	45 430
11. 12.	12. 16,	Kings Park Sr. Regls ('98)	175	308	20.	20.	Cuyahoga Valley Christian Acad	33	133	10.	10.	Okla. City-Heritage Hall ('85)	29 428
13.	15.	Chaminade ('97)	95	282	21.	23.	Massillon Washington (198)	66	126	11.	9.	Bishop McGuinness	5 415
14.		* The Calhoun School	õ	211	22.	22.	Firestone ('81)	30	96	12.	12.	Lawton ('76)	0 370
15.		Sacred Heart Acad. ('99)	56	58	23.	21.	Aurora	7	89	13.	13.	* Putnam City-West ('84)	2 368
					24.	1.	Jackson ('99)	58	58	14. 15.	15. 17.	Falrview Edmond-Santa Fe	21 334 86 317
		NEW YORK STATE					NORTH COAST			16.	16.	Putnam City ('93)	63 301
'00	*99	Chapter	New	Total	'00	*99	Chapter	Now	Total	17.	22.	Norman HS North	153 264
1.	2.	+ Monticello ('92)	70	383	1.	2.	+ Hawken School	44	510	18,	18.	Okarche	32 249
2.	3.	Ursuline School	18 20	300 264	2.	3.	Magnificat ('67)	46	403	19.	19.	Deer Creek	55 237
3. 4.	4. 5.	Academy of the Holy Names ('87) Newburgh Free Acad. ('95)	46	256 256	3,	4.	Vermilion	36	392	20,	20.	Mc Loud Edmond-Memorial ('95)	6 154
5.	6.	Pleasantville	18	216	4.	4.	St. Ignatius ('92)	19	375	21. 22.	21. 24.	Duncan ('97)	9 131 54 98
6.	8,	Hendrick Hudson ('94)	29	201	5.	6.	Midpark	43	367	23.	23.	Putnam City-North ('98)	46 95
7.	9.	Edgemont (*91)	24	161	6.	7.	Solon	48	336	24.		# Eisenhower (*90)	17 45
8.	10.	Lakeland ('96)	48	147	7,	9.	Gilmour Academy ('97) Crestwood ('96)	12 <b>5</b> 66	275 199	25.	1.	Yukon ('99)	0 0
9.	10.	Christian Brothers Acad.	37	136	8. 9.	11. 8.	Olmsted Falls	22	183				
10.		Shenendehowa ('93)	0	121	10.	10.	Edison	35	174			NORTH OREGON	
11. 12.		iona Prep. School ('97) Scarsdale ('98)	16 48	106 96	11.	12.	Rocky River (*95)	20	133	'00	'99	Chapter	New Total
13.		Albany ('99)	27	27	12.	13,	Shaw ('94)	4	103	1.	2.	+ Portland-Lincoln	30 543
					13.	1.	Shaker Heights ('99)	39	39	2.	3.	Tigard ('88)	53 464
		CAROLINA WEST			14.	14.	St. Edward ('98)	13	34	3.	3.	Beaverton ('89) Woodburn	23 434 34 406
00	'99	Chapter	New	Total			NORTHERN COMO			4. 5.	5. 9.	Woodburn Gresham-Barlow (*95)	. 34 406 88 377
1.	2.	+ Myers Park ('91)	70	516			NORTHERN OHIO		<b>.</b>	5. 8.	7.	Clackamas ('94)	33 350
2.	4.	West Charlotte ('89)	53	421	'00	'99	Chapter	New	Total	7.	6.	Sandy Union	3 314
` 3.	6.	North Mecklenburg	59	311	1.	3.	+ AustIntown-Fitch ('95)	109	622 613	8,	10.	Tualatin	24 228
4.	8.	Southeast Guilford	61	293	2. 3.	2. 4.	Youngstown-Ursuline ('81) Poland ('89)	51 53	509	9,	11.	* Rex Putnam	9 195
5.	7.	Mc Dowell	16	266	4.	4. 5.	Warren-Kennedy ('88)	46	494	10.	12.	Gresham ('92)	12 169
6. 7	12.	South Mecklenburg (*94)	42	246	5.	7.	Youngstown-Boardman ('96)	140	487	11.	40	# Forest Grove	37 149 0 144
7. 8.	9. 10.	High Point-Andrews (*93) * Independence (*87)	13 2	234 222	6.	6.	Howland ('94)	113	472	12.	13.	* Sunset ('90)	0 144 30 136
9.	13.	Providence ('97)	33	199	7.	8.	Glrard	21	256	13. 14.	14. 16.	Glencoe ('96) Canby ('97)	41 109
10.		Randleman	30	162	8.	11.	Niles-McKinley ('98)	101	216	14. 15.	15.	Sprague ('93)	28 105
11.		East Mecklenburg ('96)	30	151	9.	10,	Canfleld ('97)	29	157	16.	17.	Oregon City ('98)	27 65
12.		Asheville	21	150	10.	9.	Lisbon	13 145	151 145	17.	1.	Silverton (*99)	25 25
13.		Freedom ('95)	8	134	11.	1.	Youngstown-Mooney ('99)	143	143				
14.		Bishop McGuinness Memorial	3	111			WESTERN ONG					SOUTH OREGON	
15.		Zebulon B. Vance	28	83		L	WESTERN OHIO	Marie	Total	.00	'99	Chapter	New Total
16. 17.		Westchester Academy	1 0	82 34	<b>'00</b> 1.	99	Chapter  + Dayton-Oakwood ('91)	New 66	Total 639	1.	2.	+ Eagle Point ('90)	29 440
18.		Ledford ('98)  * High Point-Central ('99)	5	34 5	1. 2.	2. 3.	Centerville ('93)	13	540	2.	3.	Mountain View	39 409
,0,	"	g.i. o oeiidai ( ooj	•	•	3.	4.	Elgin	70	488	3,	4.	North Medford ('85)	25 378 24 375
		TARHEEL EAST			4.	5.	Fairborn	0	412	4. 5.	5. 7.	Marshfield ('87) Roseburg Sr. ('96)	24 375 114 354
'00	'99	Chapter	New	Total	5.	6.	Gahanna-Lincoln ('69)	46	395	6.	6.	Rogue River	5 322
1.	2,	+ South View Sr. (*92)	63	400	6.	7.	Findlay ('90)	13	284 284	7.	8.	North Valley ('92)	34 234
2.	3.	Chapel Hill ('86)	21	356	6.	8.	Notre Dame Academy	29 58	284 216	8.	9.	Bend Sr ('88)	20 218
2.	4.	Саре Fear	36	356	8. 9.	11 <b>.</b> 9.	Beavercreek ('92) Waus eon	33	206	9.	10.	North Eugene ('91)	13 157
4.	5.	€, E, Smith	10	275	э.	Э.	.1243001.	~					

40	42	18//Hamatta //97)	36	114	4.	6.	Sloux Falls-Washington ('95)	96	399	10.	13.	Pharr-San Juan-Alamo ('93)	7	133
10. 11.	12.	Willamette ('97) # Hidden Valley	6	91	5.	5.	Beresford ('92)	35	358	11.	12.	* Mercedes	0	127
12.	11.	North Bend Sr('95)	3 78	64 79	6. 7.	6. 7.	Sloux Falls-Roosevelt ('97) Brandon Valley	144	331 315	12. 13.	15.	* Banquete # W B Ray ('94)	υ 55	116 114
13.	13.	Ashland('99) Grants Pass('98)	26	64	8.	9,	Sloux Falls-Lincoln ('98)	162	294	14.	17.	Donna	0	84
W.	6	A R T. Etter			9. 10.	10.	Vermillion ('96)	98 94	204 94	15.	20.	McAllen ('98) Roy Miller HS Ctr Comm & Tech	25 0	58 54
		PENNSYLVANIA	Mana	Tatal	10.	1.	Rapid City-Stevens ('99)	34	94	16. 17,	18. <del>1</del> 9.	* La Joya	ō	46
'00	199 2.	Chapter + Franklin Regional	New 14	Total 371			TENNESSEE			18.	•-	# Pharr-San Juan-Alamo Memorial	11	40
1.	5.	Belle Vernon Area (*92)	39	343	'00	'99	Chapter	New	Total	19. 20.	1.	Calallen('99) * Alice ('98)	28 3	28 3
2.	3.	Rockwood	18 55	343 313	1. <b>2</b> .	2. 4.	Brentwood HS     Dickson County ('57)	47 42	587 521	10.		70.00 (20)	-	
4. 5.	7, B.	Bellwood-Antis Greensburg Salem ('91)	71	308	3.	6,	Montgomery Bell Academy ('93)	63	510			HEART OF TEXAS		
6.	9,	McKeesport Area ('95)	59	295	4.	3.	McGavock	6	495	'00	,99	Chapter	New 64	Total 513
7.	6. 10.	Uniontown Area Sr. ('89) Norwin ('93)	20 18	291 227	5. 6.	7. 5.	Colllerville # Germantown	69 8	472 458	1. 2.	3. 2.	+ Hays (*90) Westwood	44	501
8. 9.	10.	# Greater Latrobe ('94)	74	172	7.	8.	Mars Hill Bible Schoo!, AL ('94)	50	442	3.	4.	Georgetown	27	467
10.	11.	Derry Area('96)	16	123	8.	9,	Henry County ('85)	26 62	416 410	4. 5,	5. 7.	Pflugerville	30 51	393 352
11. 12.	12.	Trinity ('97) Kiski School ('99)	33 58	92 58	9. 9.	13. 10.	Cookeville ('91) Clarksville Northeast	22	410	5, 6,	/.	Granbury # Bryan	101	329
13.	13.	Greensburg Central Catholic ('98)		26	11.	12	Dobyns-Bennett	40	409	7.	6.	Copperas Cove	11	317
					12. 13.	11. 14.	Franklin	14 15	400 350	8. 9.	9. 8.	Mc Nell Johnston	46 4	277 244
		PITTSBURGH		T-4-1	14.	14.	Antioch ('77) # Brentwood Academy	41	317	10.	11.	Westlake ('97)	87	266
1.	5.	Chapter + Quigley Catholic ('84)	New 56	Total 498	15.	15.	# The Baylor School	9	303	11.	10.	San Marcos ('92)	23	216
2.	2.	North Catholic ('82)	17	478	<b>1</b> 6. 17.	16. 17.	Gallatin Sr. Hambien HS West ('95)	18 56	296 280	12. 13.	12. 14.	Midway ('96) Lake Travis	23 31	152 140
3.	4.	Peters Twp. (*85)	29 0	478 459	18.	19.	St. Cecilla Academy	31	213	14.	13.	L. B. J. ('95)	18	137
4. 5.	3. 6.	Oakland Catholic ('70) North Hills ('92)	9	384	19.	21.	Hillwood Comprehensive ('90)	8	154	15.	15.	Wimberley	29	127
6,	9.	Pine-Richland Sr. ('94)	44	381	20. 21.	22. 1.	Hunters Lane ('98) Battle Ground Acad. ('99)	17 104	148 104	16. 17.	18.	# John Connally Anderson	24 3	87 83
6. 8.	7. 11.	Riverside ('87) Mercer Area ('90)	35 41	381 370	22	23.	Nashville-Overton ('96)	31	91	18.	1.	Round Rock ('99)	39	39
9.	8.	Canevin ('73)	11	364	23,	24.	Goodpasture ('97)	41	89	19.		# Dripping Springs	19	28 9
10.	10.	Upper St. Clair ('89)	32	363			CENTRAL TEVAS			20.	17.	Waco ('98)	2	9
11. 12.	12. 13.	North Allegheny Sr. Fox Chapel Area	43 44	361 353	'00	'99	CENTRAL TEXAS Chapter	New	Total			LONE STAR		
13.	14.	Bethel Park ('95)	64	275	1.	2.	+ San Antonio-Churchill ('93)	87	680	'00	'99	Chapter	New	
14.	15.	Cathedral Prep. School ('96)	47	224	2.	3.	Taft	24	579	1.	2.	+ Plano-Clark	37 55	500 480
15, 16,	17. 19.	Pittsburgh-Central Catholic ('93) Baldwin ('97)	35 42	136 101	3. 4.	4. 5.	Texas Military Institute Holmes	1 26	484 479	2. 3.	5. 3.	Duncanville ('91) South Grand Prairle	20	470
17.	18.	Lakeview Christian Academy	18	89	5.	6.	Judeon	17	414	4.	4.	Trinity ('88)	26	468
18.	20,	Mt. Lebanon Sr. ('98)	37 34	77	6.	7.	San Antonio-MacArthur ('91)	37 13	397 338	5. 6.	6. 7.	Arlington ('90) Plano-Williams	52 47	4586 437
19. 20.	1.	# Fairview Keystone Oaks ('99)	0	34 0	7. 8.	8. 10.	East Central San Antonio-Lee ('94)	18	257	7.	8.	Plano Sr. ('92)	37	422
		,	-	-	9.	9.	Tom Moore	9	254	8.	9.	Tyler-Lee ('84)	33	408
		VALLEY FORGE			10.	11.	Smithson Valley	13 12	159 112	9. 10.	10. 11.	Allen Ryan	13 28	294 270
'00	'99	Chapter	New	Total	11. 12.	12.	Edgewood Memorial # Blanco	30	105	11.	11.	Turner ('94)	25	267
1. 2.	2. 6.	+ Shikeliamy ('85) Holy Ghost Prep. ('92)	9 55	412 411	13.	13.	San Antonio-Clark ('97)	32	82	12.	15,	Grapevine ('97)	97	248
3.	3.	Delone Catholic	39	405	14. 15.		# Ronald Reagan # Sandra Day O'Connor	79 31	79 52	13. 14.	13. 15.	Terrell Dallas-Highland Park ('93)	18 55	226 206
4.	4.	Chambersburg Area	12 0	369 357	16.	1.	San Antonio-Madison ('99)	44	44	15.	14.	Wichita Falls ('89)	20	185
5. 6.	4. 9.	Scranton Prep. School Truman ('96)	81	327	17.	15.	Clemens ('98)	22	42	16.	17.	The Colony	10	149
7.	7.	Gwynedd Mercy Academy	3	310	18.	14.	Alamo Helghts (196)	2	39	17. 18.	18. 19.	James Bowie The Greenhill School (*95)	40 60	141 136
8. 9.	8. 11.	St. Joseph's Prep. School ('53)	23 58	309 279			EAST TEXAS			19.	1.	Garland ('99)	36	36
10.	12.	La Saile College ('95) Pennsbury ('97)	89	230	'00	'99	Chapter	New	Total	20.	20.	South Garland ('98)	6	17
11.	14.	Jenkintown	18	157	1.	2.	+ Stratford	75	805			NORTH TEXAS LONGHORNS		
12. 13.	13. 15.	Lower Merion ('91) Mechanicsburg ('93)	15 16	155 147	2. 3.	3. 4.	Jersey Village Baytown-Lee	77 0	792 659	'00	'99	Chapter		Total
14.	16.	Gettysburg Sr.	31	130	4.	6.	Humble ('84)	96	647	1.	2.	+ Newman Smith ('93)	47	541
15.	18.	Danville ('98)	61	126	5.	5.	Cypress-Fairbanks	30 66	626 589	2. 3.	3. 4.	Plano-East Sherman	11 17	476 461
16, 17.	17. 1.	Southern Lehigh Scramon ('99)	29 55	123 55	8. 7.	9. 7.	Allef Elsík Spring ('92)	54	585	3. 4.	4. 5.	Grand Prairie	45	412
		,			8.	••	# Klein Forest	0	575	5.	6.	Colleyville Heritage	41	404
		SOUTH CAROLINA			9 10	8. 10.	The Kinkaid School ('81) Cypress Creek ('89)	30 35	559 536	6. 7.	7. 8.	Kaufman SL Mark's School ('86)	10 1	341 321
'00	'99	Chapter	New 79	Total 633	11.	12.	Clements	69	507	8,	11,	L. D. Bell	15	300
1. 2.	1. 2.	+ Southside (*95) Columbia-Dreher (*79)	1	436	12,	15.	Dulles ('94)	85	465	9.	12	Shepton ('94)	44	285
3.	4.	Porter-Gaud School	19	431	12. 14.	11. 13.	Oak Ridge Sr. Klein ('93)	26 36	465 446	10. 11.	14. 15.	Jasper Hockaday School ('92)	58 38	233 212
4. 5.	5. 7.	Bob Jones Academy ('94) Hillcrest	64 67	427 378	15.	14.	Houston-Memorial ('88)	15	423	12.	13.	Cedar HIII	0	192
6.	12.	Riverside ('97)	137	369	15.	40	# Crosby	50 22	423	13.	16.	Lewisville ('95)	30 33	182 170
7.	10.	Greenville	16	274	17. 18.	16. 18.	Nacogdoches Pasadena ('83)	23 28	397 379	14, 15.	18. 19.	James Marlin ('96) Naaman Forest	32	156
8. 9.	11. 13.	Mauldin (*96) Heathwood Hall Epis, School	30 24	268 215	18.	19.		33	379	16.	17.	* Burleson ('90)	2	149
10.	14.	Richland-Northeast ('88)	25	186	20.	20,	Langham Creek	25 41	369 353	17. 18.	20.	# Crowley Vines ('98)	35 34	96 72
11.	19,	T. L. Hanna (*98)	75	170	21. 22.	21, 17.	Cypress Falls Houston-MacArthur	6	353 358	18.	ىط. 1.	Marcus (199)	89	69
12. 13.	18. 15.	Greer Lexington	45 0	155 135	23.	23,	Allef Hastings ('96)	82	353	20.	21.	Dallas-Jesuit College Prep. ('97)	47	47
14.	2.	Allendale-Fairfax ('99)	28	28	24.	22.	Conroe ('87)	16	326					
					25. 26.	25. 24.	Taylor ('95) Barbers Hill	57 14	267 234	'00	300	SOUTH TEXAS	New	Total
		NORTHERN SOUTH DAKOTA		<b>T</b>	27.	26.	West Orange-Stark ('90)	0	167	1,	'99 2.	Chapter  + Lamar Consolidated ('90)	76	759
100 1.	'99 2.	Chapter + Aberdeen Central ('92)	New 87	Total 591	28.	27.	Kingwood ('97)	40 56	124 82	2.	4.	A & M Consolidated	82	481
2.	3.	Mitchell ('90)	60	530	29. 30.	1.	# Ball The Woodlands' ('99)	90 66	66 66	3. 4.	3. 4.	Klein Oak Clear Lake ('92)	21 25	476 424
3.	4.	Huron ('88)	64	522	31.	29.	Caney Creek	10	57	4. 5.	4. 6.	Aldine Sr.	22	418
4. 5.	5, 6,	Deuel School ('91) Madison ('95)	45 57	393 269			<u> </u>			6.	11.	Westfleld ('95)	88	380
6.	7.	Milbank ('96)	50	247	b- 4	ja.e	GULF COAST	kle	Total	7. 8.	8. 9.	St. Agnes Academy Houston-Elsenhower	8	378 368
7.	1.	Watertown ('99)	177	177	100 1.	'99 3.	Chapter  Blshop	New 27	Total 360	8. 9.	9. 10.	Houston Nimitz	25	366
8. 9.	9. 8.	Brookings ('98) Groton ('97)	123 23	149 82	2.	2.	Tuloso-Midway	0	339	10.	13.	Friends wood ('94)	72	347 309
٥.	٥.	5.5(0)(5)		-	3.	4.	Harlingen HS South	41 100	320 291	11. 12.	12. 16.	Sharpstown B. F. Terry	32 47	268
		RUSHMORE			4. 5.	8. 6.	Gregory-Portland ('97) Comus Christi-Carroll ('92)	100 54	259	13.	14.	Clear Brook	0	262
00	'99	Chapter	New	Total	6.	9,	Corpus Christl-King ('95)	45	214	14.	15.	* Clear Creek ('87)	240	249 240
1. 2.	2. 4.	Rapid City Central ('86) Yankton ('91)	39 63	696 473	7. 8.	7. 10,	Pharr-San Juan-Alamo North Brazoswood	18 45	212	15. 16.	1. 18.	Houston-Bellaire ('99) Mayde Creek	72	208
3.	3.	Sloux Falls-O'Gorman ('94)	39	466	9.	10.	Nikki Rowe	11	177	17.	n-	# G C Scarborough	38	175

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100 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.

'00 2. 2.

18.	17, Elkins	0 158	3.	4.	Lake City, ID	61	289
19.	<ol><li>Monsignor Kelly Catholic</li></ol>	26 120	4.	6.	Gonzaga Prep. ('96)	84	254
20.	# Deer Park ('98)	63 112	5,	5.	Central Valley ('95)	69	241
21. 22.	19, * Texas City # Pearland	7 106 13 105	6. 7.	7. 8.	Lewis & Clark ('92) Mead ('98)	68 39	181
23.	22. Northbrook Sr ('98)	21 41	8.	9.	Mt Spokane	39 46	134 118
24.	23. Houston-Jesuit ('97)	25 39	9.	10.	Ferris ('97)	44	94
25.	21. * Houston-Spring Woods ('96)	0 31	10,	1.	University ('99)	67	67
	TALL COTTON				BU 05 - 00 1 1 1 5		
IOD	TALL COTTON	N T. 6.1	to a		PUGET SOUND		
'00 1.	'99 Chapter 2. + Odessa Sr. ('93)	New Total 67 471	100 1.	'99 1.	Chapter	New	
2,	4. Hereford ('91)	33 340	2.	2.	+ Burlington-Edison Bainbridge Island ('85)	29 3	385 321
3,	3. San Angelo Central ('91)	15 328	3.	4.	Mercer Island ('89)	16	300
4.	5. Frenship	30 306	4.	5.	Mount Vernon ('92)	27	288
5,	8. Pampa	18 284	5.	8.	Thomas Jefferson	46	276
8. 7.	7. Odessa-Permian ('95) 9. Midland ('89)	19 282 36 271	6. 7.	7. 9.	Snohomish Eastlake	37 16	219 184
8.	# Coronado ('87)	27 261	8.	11.	Foster	17	175
9.	8. * Dumas	0 260	9.	10.	Oak Harbor ('94)	ő	165
10.	10. Lubbock (*90)	46 249	10.	12.	Newport ('93)	0	148
11.	11. Amarillo-Tascosa ('94)	33 220	11.	14.	Sunnyside (*97)	18	94
12. 13.	13. Amarillo ('97) 15. Mìdiand-Lee ('98)	93 216 102 183	12. 13.	13. 3.	ML Rainier ('96)	0 57	91
14.	12. Highland Park	4 132	14.	16.	Kamlak ('99) Kentwood ('98)	9	57 12
15.	14. Cooper ('96)	48 130	140		Nentwood ( 50)		12.
16.	1. Abilene ('99)	68 66			WESTERN WASHINGTON		
			'00	199	Chapter	New	Total
	WEST TEXAS		1.	3.	Puyallup ('92)	86	576
,00	'99 Chapter	New Total	2.	2.	Franklin Pierce	0	542
1. 2.	+ El Paso-Del Valle     Bel Air	18 446 63 405	3,	4.	Federal Way ('93)	79	490
3.	4. El Paso-Cathedral ('94)	51 291	4. 5.	5. 6.	Auburn Sr. ('95) Decatur	57 12	452 414
4.	5. Burges	27 266	6.	7.	Elma	25	332
5.	13. Montwood ('97)	73 173	7.		+ Vashon Island	ō	301
6.	6. * Bowle	0 159	8.		# Auburn Riverside	56	257
7. 8.	7. Andress	5 152 9 145	9.	9.	Gov. John Rogers ('97)	33	152
9.	8. Franklin 10. Canutillo	9 145 16 131	10. 11.	10. 11,	Gig Harbor ('98) Port Angeles ('96)	5 <del>9</del> 16	145 83
10.	10. St. Clement Epis, School	10 125	12,	1.	Central Kitsap (*99)	33	33
11.	9. * Socorro	0 119	,			_	_
12.	12. Loretto Academy ('93)	14 117			WEST VIRGINIA		
13.	14. Ysleta ('95)	22 109	'00	'99	Chapter	New	Total
14. 15.	15. Crane 17. El Paso-Coronado ('98)	20 105 42 81	1.	2.	Parkersburg South ('98)	0	157
16.	16. * Eastwood ('96)	0 52	2.		Duval ('95)	17	116
17.	1. Hanks ('99)	5 5	3. 4.	5. 4.	Pt. Pleasant Sr. ('98)	25 0	55 37
			4.	1.	Huntington ('97) Wheeling Park ('99)	37	37
	GREAT SALT LAKE					-	
'00	'99 Chapter	New Total			NORTHERN WISCONSIN		
1. 2.	2. + Hunter 3. Taylorsville	56 539 53 516	'00	<b>'99</b>	Chapter	New	Total
3,	5. Salt Lake City-Skyline (194)		1.	2.	+ Waupaca	52	798
		62 481					
4.	6. Cottonwood ('93)	62 481 35 400	2.	3,	Sheboygan-North ('87)	53	774
5.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90)	35 400 44 372	3.	3. 4.	Ripon	15	627
5. 6.	6. Cottonwood ('93) 7. Salf Lake City-Highland ('90) 9. Lone Peak	35 400 44 372 55 165		3,	Ripon Appleton-East ('95)		
5. 6. 7.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96)	35 400 44 372 55 165 67 150	3. 4. 5. 6.	3. 4. 6. 5.	Ripon Appleton-East (*95) Wisc. Rapids-Lincoln (*86) Appleton-West (*90)	15 127	627 617
5. 6.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95)	35 400 44 372 55 165 67 150 22 130	3. 4. 5. 6. 7.	3, 4, 6, 5, 8, 9,	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91)	15 127 0 35 60	627 617 559 511 443
5. 6. 7. 8.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96)	35 400 44 372 55 165 67 150	3. 4. 5. 6. 7. 8.	3. 4. 6. 5. 8. 9.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute	15 127 0 35 60 17	627 617 559 511 443 370
5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97)	35 400 44 372 55 165 67 150 22 130 35 122	3. 4. 5. 6. 7. 8. 9.	3. 4. 6. 5. 8. 9. 10.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne	15 127 0 35 60 17 7	627 617 559 511 443 370 307
5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)	35 400 44 372 55 165 67 150 22 130 35 122 53 107	3. 4. 5. 6. 7. 8.	3. 4. 6. 5. 8. 9.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah	15 127 0 35 60 17 7	627 617 559 511 443 370
5. 6. 7. 8. 9. 10.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37	3. 4. 5. 6. 7. 8. 9. 10. 11.	3. 4. 6. 5. 8. 9. 10. 11. 12. 13,	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96)	15 127 0 35 80 17 7 19 20 32	627 617 559 511 443 370 307 226
5. 6. 7. 8. 9. 10. 11.	6. Cottonwood ('93) 7. Salf Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salf Lake City-West ('98) 1. Olympus ('98)  SUNDANCE '99 Chapter	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37	3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15,	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crotx Falls ('93) Sheboygan-South ('96) Algoma('97)	15 127 0 35 80 17 7 19 20 32 80	627 617 559 511 443 370 307 226 198 194 168
5. 6. 7. 8. 9. 10. 11.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE '99 Chapter 2. Cedar City	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17,	Ripon Appleton-East ('95) Wlsc. Raplds-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98)	15 127 0 35 80 17 7 19 20 32 60 84	627 617 559 511 443 370 307 226 198 194 168
5. 6. 7. 8. 9. 10. 11.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE '99 Chapter 2. Cedar City 3. Hillcrest ('89)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37 New Total 0 635 15 623	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19,	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North	15 127 0 35 60 17 7 19 20 32 60 84 24	627 617 559 511 443 370 307 226 198 194 168 144
5. 6. 7. 8. 9. 10. 11.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37 New Total 0 635 15 623 33 623 3 623 3 623	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17,	Ripon Appleton-East ('95) Wlsc. Raplds-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98)	15 127 0 35 80 17 7 19 20 32 60 84	627 617 559 511 443 370 307 226 198 194 168
5. 6. 7. 8. 9. 10. 11. *00 1. 2. 2. 4. 5.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37 New Total 0 635 15 623 33 623 0 438 134 423	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19,	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North	15 127 0 35 60 17 7 19 20 32 60 84 24	627 617 559 511 443 370 307 226 198 194 168 144
5. 6. 7. 8. 9. 10. 11. *00 1. 2. 2. 4. 5. 6.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37 New Total 0 635 15 623 33 623 0 438 134 423 1 403	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19,	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crotx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)	15 127 0 35 60 17 7 19 20 32 60 84 24	627 617 559 511 443 370 307 226 198 194 168 144
5. 6. 7. 8. 9. 10. 11. *00 1. 2. 2. 4. 5.	6. Cottonwood ('93) 7. Salf Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salf Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehi ('86)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37 New Total 0 635 15 623 33 623 0 438 134 423 1 403 0 396	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19, 16, 1,	Ripon Appleton-East ('95) Wlsc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale	15 127 0 35 80 17 7 19 20 32 60 84 24 37	627 617 559 511 443 370 307 226 198 194 168 144 142 37
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Defta 7. Lehl ('86)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37 New Total 0 635 15 623 33 623 0 438 134 423 1 403	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19, 16, 1,	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crotx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86)	15 127 0 35 80 7 7 19 20 32 80 84 24 37 New 60 54	627 617 559 551 443 370 226 198 194 168 144 142 37
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 134 423 1 403 1 403 1 403 20 397 18 328 29 272	3. 4. 5. 6. 7. 8. 9. 10. 12. 13. 14. 15. 16.	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1.	Ripon Appleton-East ('95) Wlsc. Raplds-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk	15 127 0 35 60 17 7 19 20 32 60 84 24 37 New 60 54 31	627 617 559 551 443 370 226 198 194 144 142 37 Total 601 518 458
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 3 623 3 623 14 423 1 403 1 403 0 398 20 397 18 328 29 272 297 266	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19, 16, 1,	Ripon Appleton-East ('95) Wlsc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90)	15 127 0 355 60 17 7 19 20 32 60 84 24 37 New 60 54 31 18	627 617 559 511 443 370 307 226 194 168 144 142 37 Total 601 518 456 401
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehi ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 30 623 134 423 1 403 0 398 134 423 1 403 0 398 20 397 18 328 29 272 297 266 35 35	3. 4. 56. 7. 8. 9. 10. 11. 123. 14. 15. 16. 100 1. 2. 3. 4. 6. 6.	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1.	Ripon Appleton-East ('95) Wlsc. Raplds-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk	15 127 0 35 60 17 7 19 20 32 60 84 24 37 New 60 54 31	627 617 559 551 443 370 226 198 194 144 142 37 Total 601 518 458
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-East ('96) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 3 623 3 623 14 423 1 403 1 403 0 398 20 397 18 328 29 272 297 266	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	3. 4. 6. 5. 8. 9. 10. 11. 12. 15. 17. 19. 16. 1. 99 2. 3. 4. 5. 6. 7. 8.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93)	15 127 0 35 80 17 7 19 20 32 84 24 37 New 60 54 31 18 21 25 49	627 617 559 511 443 370 307 226 194 168 144 142 37 Total 601 518 456 401 389 381 385
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehi ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 30 623 134 423 1 403 0 398 134 423 1 403 0 398 20 397 18 328 29 272 297 266 35 35	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 6. 7. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee HS of the Arts	15 127 0 35 80 17 7 19 20 22 80 84 24 25 New 60 54 18 21 25 82 23	627 617 559 511 443 370 226 198 168 144 142 37 Total 601 518 456 456 456 456 456 456 456 456 456 456
5. 6. 7. 8. 9. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Leht ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 134 423 1 403 1 403 0 398 20 397 18 328 29 272 97 266 35 35 14 14	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 9.	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19, 16, 1, 5, 6, 7, 8, 9, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crotx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee HS of the Arts Milwaukee Rufus King ('95)	15 127 0 35 60 17 7 19 20 32 80 84 24 37 New 60 31 18 21 25 49 32 48 33 68	627 617 559 551 443 370 226 198 194 168 144 142 37 Total 601 518 456 401 389 381 355 217 169
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehi ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 30 623 134 423 1 403 0 398 134 423 1 403 0 398 20 397 18 328 29 272 297 266 35 35	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 6. 7. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee HS of the Arts Milwaukee HS of the Arts Milwaukee HS of the Arts Milwaukee Rufus King ('95) Cedarburg ('97)	15 127 0 35 60 17 7 19 20 22 60 84 24 37 80 54 18 21 22 58 89 89 89 89 89 89 89 89 89 89 89 89 89	627 617 559 511 443 370 307 226 194 168 144 142 37 Total 601 518 456 401 389 355 217 169 107
5. 6. 7. 8. 9. 11. 2. 2. 4. 5. 6. 7. 8. 9. 11. 12. 13. 10. 11. 12. 13.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Defta 7. Lehi ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH '99 Chapter 2. + Clearfield 3. Ogden ('91)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 33 623 34 423 1 403 1 403 0 396 20 397 18 328 29 272 97 266 35 35 14 14  New Total 65 668 62 564	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 4. 15. 6. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 12.	3, 4, 6, 5, 8, 9, 10, 11, 12, 15, 17, 19, 16, 1, 19, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 12	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crotx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee HS of the Arts Milwaukee Rufus King ('95)	15 127 0 35 60 17 7 19 20 32 80 84 24 37 New 60 31 18 21 25 49 32 48 33 68	627 617 559 551 443 370 226 198 194 168 144 142 37 Total 601 518 456 401 389 381 355 217 169
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 11. 12. 13. 100 1. 2. 23.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Blingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 30 438 134 423 1 403 0 398 20 397 18 328 29 272 277 266 35 35 14 14  New Total 65 668 62 564 34 380	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 5. 6. 7. 8. 9. 0. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 0. 10. 11.	3. 4. 6. 5. 8. 9. 10. 11. 12. 15. 17. 19. 6. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 22.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Hy of the Arts Milwaukee Rufus King ('95) Cedarburg ('97) Plus XI ('98)	15 127 0 35 80 17 7 19 20 22 80 84 2 37 Ne 80 54 31 8 21 25 92 36 89 37	627 617 559 511 443 370 226 198 168 144 142 37 Total 601 518 456 401 389 381 389 381 107 75
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 100 1. 2. 3. 4.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehi ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH  '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 134 423 0 398 20 397 18 328 29 272 97 266 35 35 14 14  New Total 65 668 62 564 34 380 0 358	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 4. 15. 6. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 12.	3, 4, 6, 5, 8, 9, 10, 11, 12, 15, 17, 19, 16, 1, 19, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 12	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee HS of the Arts Milwaukee HS of the Arts Milwaukee HS of the Arts Milwaukee Rufus King ('95) Cedarburg ('97) Plus XI ('98) Marquette Univ. ('99) Nicolet ('98)	15 127 0 35 80 17 7 19 20 380 84 24 37 New 60 54 31 18 12 25 49 23 68 39 17 63	627 617 559 551 443 370 226 198 194 168 144 142 37 Total 601 518 456 401 389 381 169 107 75 63
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 11. 12. 13. 100 1. 2. 23.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehi ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Crem ('99) 15. Uintah ('98)  UTAH-WASATCH '99 Chapter 2. + Clearfield Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 0 438 134 423 1 403 1 403 0 396 20 397 18 328 29 272 97 266 35 35 14 14  New Total 0 358 62 564 34 380 0 358 52 346	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 10. 11. 12. 13. 14. 15. 16. 17. 18. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 9. 10. 11. 12. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 599 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 1. 13.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Rtylis King ('95) Cedarburg ('97) Pius XI ('98) Marquette Univ. ('99) Nicolet ('98)	15 127 0 35 80 17 7 19 20 32 60 84 24 37 Ne 60 54 31 18 21 25 49 23 68 39 17 63 16	627 617 559 511 443 370 307 226 194 168 144 142 37 Total 601 518 456 401 389 381 355 217 169 107 75 63 27
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 14. 5.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Defta 7. Lehi ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98) 15. UTAH-WASATCH '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 134 423 0 398 20 397 18 328 29 272 97 266 35 35 14 14  New Total 65 668 62 564 34 380 0 358	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 100	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19, 16, 1, 19, 10, 11, 12, 13, 15, 17, 18, 9, 10, 11, 12, 13, 13, 14, 15, 16, 17, 18, 19, 10, 11, 12, 13, 15, 16, 17, 18, 19, 10, 11, 12, 13, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma ('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Rufus King ('95) Cedarburg ('97) Plus XI ('98) Marquette Univ. ('99) Nicolet ('98)  HOLE IN THE WALL Chapter	15 127 0 35 80 17 7 19 20 22 80 84 24 37 New 80 54 31 82 12 55 82 39 7 63 16 New New 15 16 16 New 15 New 15 16 New 15 N	627 617 559 551 443 370 226 198 194 168 144 142 37 Total 601 518 456 401 389 381 169 107 75 63 27
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 13. 14. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge 7. Ogden-Bonneville ('86) 9. Mountain Crest 10. Layton ('97)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 134 423 1 403 1 403 20 397 18 328 29 272 97 266 35 35 14 14  New Total 0 358 62 364 34 380 0 358 62 346 23 323 38 262 38 262	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 100 1.	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 1. 13. 15. 17. 19. 10. 11. 12. 1. 13. 19. 11. 12. 11. 13. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crotx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Rufus King ('95) Cedarburg ('97) Pius XI ('98) Marquette Univ. ('99) Nicolet ('98) HOLE IN THE WALL Chapter + Scottsbluff, NE	15 127 0 35 60 17 7 19 20 32 60 84 24 37 New 60 54 11 8 12 12 58 39 17 63 16 Ne 22	627 617 559 511 443 370 307 226 194 168 144 142 37 Total 601 389 456 401 389 355 217 75 635
5. 6. 7. 8. 9. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 100 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99  Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Leht ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98) 15. UTAH-WASATCH '99  Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge 7. Ogden-Bonneville ('86) 9. Mountain Crest 10. Layton ('97) 11. Roy ('92)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 3 623 3 623 3 623 3 623 3 623 14 423 1 403 1 4	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 100	3, 4, 6, 5, 8, 9, 10, 11, 12, 13, 15, 17, 19, 16, 1, 19, 10, 11, 12, 13, 15, 17, 18, 9, 10, 11, 12, 13, 13, 14, 15, 16, 17, 18, 19, 10, 11, 12, 13, 15, 16, 17, 18, 19, 10, 11, 12, 13, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee RJ of the Arts Milwaukee Rufus King ('95) Cedarburg ('97) Pius XI ('98) Marquette Univ. ('99) Nicolet ('98)  HOLE IN THE WALL Chapter Scottsbiuff, NE Cheyenne-East ('96)	15 127 0 35 80 17 7 19 20 22 80 84 24 37 New 80 54 31 82 12 55 82 39 7 63 16 New New 15 16 16 New 15 New 15 16 New 15 N	627 617 559 551 443 370 226 198 194 168 144 142 37 Total 601 518 456 401 389 381 169 107 75 63 27
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 12. 13. 100 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Blngham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH  '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge 7. Ogden-Bonneville ('86) 9. Mountain Crest 10. Layton ('97) 11. Roy ('92) 12. Woods Cross ('95)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 33 623 34 423 1 403 0 396 20 397 18 328 29 272 277 266 35 35 14 14  New Total 65 668 62 564 34 380 0 356 52 346 61 224 27 188 38 262 61 224 27 188	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3. 4. 6. 7. 8. 9. 10. 11. 11. 11. 11. 11. 11. 11. 11. 11	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 1. 13. 99. 2. 6. 4. 3.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crotx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Rufus King ('95) Cedarburg ('97) Pius XI ('98) Marquette Univ. ('99) Nicolet ('98) HOLE IN THE WALL Chapter + Scottsbluff, NE	15 127 0 35 80 17 7 19 20 32 80 84 24 37 New 80 54 31 82 125 48 39 17 63 16 Ne 22 11 32 2	627 617 559 551 443 370 226 198 194 168 144 142 37 Total 601 518 456 401 389 381 355 217 169 107 75 63 27
5. 6. 7. 8. 9. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 100 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH  '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge 7. Ogden-Bonneville ('86) 9. Mountain Crest 10. Layton ('97) 11. Roy ('92) 12. Woods Cross ('95) 14. Davis ('98)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 20 397 18 328 20 397 18 328 29 272 97 266 35 35 14 14  New Total 0 398 20 397 18 328 29 272 18 36 32 36 33 36 34 380 0 38 52 564 34 380 0 38 52 346 52 181 38 262 56 1 224 27 188 45 181 58 123	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 5. 6. 7. 8. 9. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	3. 4. 6. 5. 8. 9. 10. 11. 12. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 1. 13. 99. 2. 6. 4. 3. 5.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Crolx Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee HS of the Arts Milwaukee Rufus King ('95) Cedarburg ('97) Pius XI ('98) Marquette Univ. ('99) Nicolet ('98)  HOLE IN THE WALL Chapter Scottsbiuff, NE Cheyenne-East ('96) Sherldan ('94) Upton Glenrock	15 127 0 35 60 17 7 19 20 32 60 84 24 37	627 617 559 511 443 370 307 226 194 168 144 142 37 Total 601 518 456 401 389 381 355 217 169 107 75 63 27
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 10. 11. 12. 13. 11. 12. 13.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hilcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge 7. Ogden-Bonneville ('86) 9. Mountain Crest 10. Layton ('97) 11. Roy ('92) 12. Woods Cross ('95) 14. Davis ('98)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 20 397 18 328 20 397 18 328 29 272 97 266 35 35 14 14  New Total 0 398 20 397 18 328 29 272 97 266 35 35 14 14	3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 13. 14. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 1. 13. 99. 2. 6. 4. 3. 5. 8. 5. 8.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Rufus King ('95) Cedarburg ('97) Plus Xi ('98) Marquette Univ. ('99) Nicolet ('98)  HOLE IN THE WALL Chapter Scottsbluff, NE Cheyenne-East ('96) Sherldan ('94) Upton Gienrock Cheyenne-Central ('97)	15 127 0 35 80 17 7 19 20 32 80 84 24 37	627 617 559 511 443 370 226 198 144 142 37 Total 601 518 456 450 450 450 450 450 450
5. 6. 7. 8. 9. 11. 12. 13. 100 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 11. 12. 13. 10. 10. 11. 12. 13. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('99)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Defta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge 7. Ogden-Bonneville ('86) 9. Mountain Crest 10. Layton ('97) 11. Roy ('92) 12. Woods Cross ('95) 14. Davis ('99) 13. * Ogden-Ben Lomond ('94)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 0 438 134 423 1 403 1 403 1 403 29 272 97 266 35 35 14 14  New Total 65 668 62 564 34 380 0 356 62 564 34 380 0 358 62 346 23 323 38 262 61 224 61 188 65 181 58 123 0 81	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 1. 13. 5. 8. 7. 8. 9. 10. 11. 12. 1. 13. 99. 2. 6. 4. 3. 5. 8. 7. 8. 9. 10. 11. 12. 1. 13. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Rufus King ('95) Cedarburg ('97) Plus XI ('98) Marquetis Univ. ('99) Nicolet ('98)  HOLE IN THE WALL Chapter Scottsbluff, NE Cheyenne-East ('96) Sherldan ('94) Upton Glenrock Cheyenne-Central ('97) Wheatland	15 127 0 35 60 17 7 19 20 32 60 84 24 37 New 60 54 31 18 21 25 49 23 68 39 17 63 16 Ne 22 21 18 22 21 18 23	627 617 559 551 443 370 226 198 194 168 144 142 37 Total 601 518 456 401 389 381 107 75 63 27 Total 655 548 450 450 450 450 450 450 450 450 450 450
5. 6. 7. 8. 9. 10. 11. 2. 2. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 10. 11. 12. 13. 11. 12. 13.	6. Cottonwood ('93) 7. Salt Lake City-Highland ('90) 9. Lone Peak 12. Salt Lake City-Highland ('90) 10. Rowland Hall-St. Mark's ('95) 11. Kearns ('97) 13. Salt Lake City-West ('98) 1. Olympus ('98)  SUNDANCE  '99 Chapter 2. Cedar City 3. Hillcrest ('89) 4. + Carbon ('90) 5. Bingham ('92) 10. Alta ('96) 8. Delta 7. Lehl ('86) 8. American Fork ('91) 9. Mountain View ('94) 11. Granger ('93) 13. Jordan ('97) 1. Orem ('99) 15. Uintah ('98)  UTAH-WASATCH  '99 Chapter 2. + Clearfield 3. Ogden ('91) 8. Sky View ('89) 5. * Bear River ('66) 8. Northridge 7. Ogden-Bonneville ('86) 9. Mountain Crest 10. Layton ('97) 11. Roy ('92) 12. Woods Cross ('95) 13. * Ogden-Ben Lomond ('94) 15. Davis ('99) 13. * Ogden-Ben Lomond ('94) 15. Logan ('99)	35 400 44 372 55 165 67 150 22 130 35 122 53 107 37 37  New Total 0 635 15 623 33 623 33 623 31 423 1 403 0 396 20 397 18 328 29 272 297 266 35 35 14 14  New Total 65 668 52 564 34 380 0 358 52 346 53 323 38 262 61 224 61 264 65 668 62 346 65 668	3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 13. 14. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 1. 12. 3. 4. 5. 6. 7. 8. 9. 10. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	3. 4. 6. 5. 8. 9. 10. 11. 12. 13. 15. 17. 19. 16. 1. 99. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 1. 13. 99. 2. 6. 4. 3. 5. 8. 5. 8.	Ripon Appleton-East ('95) Wisc. Rapids-Lincoln ('86) Appleton-West ('90) New London Sr. ('91) Little Chute Winneconne Neenah St. Croix Falls ('93) Sheboygan-South ('96) Algoma('97) Hortonville ('98) Appleton North Stevens Point ('99)  SOUTHERN WISCONSIN Chapter Greendale Brookfield-East ('86) Black Hawk Brookfield Central ('90) West Bend West ('89) Muskego ('84) West Bend East ('93) Milwaukee Rufus King ('95) Cedarburg ('97) Plus Xi ('98) Marquette Univ. ('99) Nicolet ('98)  HOLE IN THE WALL Chapter Scottsbluff, NE Cheyenne-East ('96) Sherldan ('94) Upton Gienrock Cheyenne-Central ('97)	15 127 0 35 80 17 7 19 20 32 80 84 24 37	627 617 559 511 443 370 226 198 144 142 37 Total 601 518 456 450 450 450 450 450 450
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#### **VOLUME I**

#### · CX 101 Developing the Negative Position in Policy Debate Cross Examination

Instructor: Diana Prentice Carlin, University of Kansas

Addresses several key points in The Negative Position - reasons for use. ways to construct, how to use in a round, risks involved. Length: 53:00

#### · CX 102 Constructing Affirmative Positions

Instructor: Greg Varley, Lakeland High School, NY

Winning suggestions for novice debaters in the basics of affirmative case construction by exploring these two issues: evaluation of the resolution, building a successful affirmative case. Length: 45:00

#### · CX 103 A. Speaker Duties: The Conventions of Debate

Instructor: Bill Davis, Blue Valley, High School, KS

For novice debaters - outlines the responsibilities of each speaker from IAC to 2NR and the only three rules of debate.

#### B. Stock Issues in Policy Debate

Instructor: Glenda Ferguson, Heritage Hall School, OK

For novice debaters - gives background and applications of signficance, inherency, solvency, and topicality. (Both topics on one tape) Length: 61:00

#### CX 104 Cross Examination—Theory and Techniques

Instructor: Dr. George Ziegelmueller, Wayne State University, MI An in-depth study of the finer points of cross-examination: asking factual questions, using directed questions of clarification, using questions based on tests of evidence and reasoning, and preparing stock questions. Length: 48:00

#### · CX 105 Advocacy - How to Improve Your Communication in the Context of Debate

Instructor: Dr. George Ziegelmueller, Wayne State University, MI Recommendations for improving your speaking style. Length: 56:00

#### · CX 106 "Unger and Company," Chapter 1

Moderator: Dr. James Unger, Georgetown University, Washington D.C. Top collegiate debate coaches "debate about debate" in a McLaughlin group format. Topics include Experts in Debate, Topicality, Judging, and Impact Evaluation. Length: 60:00

#### · LD 101 Debating Affirmative Lincoln / Douglas Debate

Instructor: Pat Bailey, Homewood High School, AL

Marilee Dukes, Vestavia Hills High School, AL

Topics include designing affirmative strategy - considering the type of resolution, introductions and conclusions, establishing a value premise, rules for justifications, and duties of 1AR and 2AR. Length: 56:00

#### LD 102 Debating Negative in Lincoln / Douglas Debate

Instructor: Pat Bailey, Homewood High School, AL

Marilee Dukes, Vestavia Hills High School, AL

Topics include organizing the negative constructive and strategies and rules governing the negative rebuttal. Length: 58:00

#### LD 103 Cross Examination in Lincoln / Douglas Debate

Instructor: Aaron Timmons, Newman-Smith High School, TX Tips in conducting successful cross examination with student demonstrations and critique. Length: 48:00

#### • LD 104 What are Values? and Applying Value Standards to Lincoln/ Douglas Debate

Instructor: Dale McCall, Wellington High School, FL Detailed examination of value standards as they apply to L / D Debate.

#### • INT 101 An Overview of Interpretation and The Qualities of an Effective Selection

Instructor: Ron Krikac, Bradley University, IL

Issues explored are definitions of Interpretation and discussion of the characteristics of a winning national cutting. Length: 49:00

#### INT 102 Script Analysis

Instructor: Ron Krikac, Bradley University, IL

Script analysis including reading aloud, finding details, determining specific relationships and creating a sub-text. Many helpful suggestions and illustrations. Length: 35:00

#### • 00 101 Coaching Original Oratory: A Roundtable Discussion 1

Moderator: Donovan Cummings, Edison High School, CA

Five outstanding coaches discuss various oratory strategies: appropriate topics, use of humor, involvement of the coach, reliance on personal experience. Length:

#### · OO 102 Coaching Original Oratory: A Roundtable Discussion 2

Moderator: Donovan Cummings, Edison High School, CA

Five outstanding coaches discuss delivery techniques and strategies: importance of delivery, coaching delivery and gestures, improvement of diction. Length: 35:00

#### OO 103 Oratory Overview

Instructor: L. D. Naeglin, San Antonio, TX

Examines elements in winning orations that listeners and judges want to hear and see. Based on empirical data, an excellent look at judge analysis. Length: 1:25:00

#### · 00 104 Oratory Introductions and Conclusions

Instructor: L. D. Naeglin, San Antonio, TX

A continuation of OO103. By understanding judge and listener analysis, speakers can use information to create winning intros and conclusions. Length: 59:25

#### 00 105 Oratory Content

Instructor: L. D. Naeglin, San Antonio, TX

From examples of national competition, tips on how to support ideas successfully in oratory with humor, personal example, analogy, etc. Length: 56:20

#### EXT 101 Issues in Extemp: A Roundtable Discussion 1

Moderator: Randy McCutcheon, Albuquerque Academy, NM

Outstanding extemp coaches discuss getting students involved in extemp, organizing an extemp file, using note cards and applying successful practice techniques. Length: 43:00

#### • EXT 102 Issues in Extemp: A Roundtable Discussion 2

Moderator: Randy McCutcheon, Albuquerque Academy, NM

Continuation of EXT 102. Topics covered include organizing the speech body, use of sources, humor, use of canned or generic introductions. Length: 48:00

#### EXT 103 Championship Extemp: Part 1—U.S. Extemp

Moderator: Randy McCutcheon, Albuquerque Academy, NM

A critique of two U.S. Extemp national finalists by a roundtable of outstanding extemp coaches. Length: 41:00

#### EXT 104 Championship Extemp: Part 2-Foreign Extemp

Moderator: Randy McCutcheon, Albuquerque Academy, NM

A critique of two Foreign Extemp national finalists by a roundtable of outstanding extemp coaches. Length: 41:00

#### NEW! Volume II

#### VOLUME II

## • CX 107 "Unger and Company," Chapter 2 Moderator: James J. Unger, The American University

The Unger-led panel of distiniguished collegiate debate coaches clash over the following areas: Inherency, Structure, Generics, Counterplans, Real World Arguments. Length: 59:00

#### CX 108 "Unger and Company," Chapter 3

Moderator: James J. Unger, The American University

This third chapter of "Unger and Company" contains several differing opinions about Presentation, Intrinsicness, Institutes, and Direction. Length: 58:00

#### CX 109 Introduction to Debate Analysis: Affirmative

Instructor: James Copeland, Executive Secretary, NFL

A clear and precise introduction to affirmative case and plan writing for novice debaters. Length: 1 hour 12 min.

MORE TAPES. NEXT PAGE

#### **VOLUME II** (Continued from previous page)

· CX 110 Paradigms

Instructor: Dr. David Zarefsky, Northwestern University

Nationally renowned debate coach and theorist David Zarefsky presents his ideas on paradigms in argumentation. This lecture is required viewing for all serious students of debate. Length: 54:10

#### CX 111 Demonstration Debate and Analysis

Instructor: Greg Varley, Lakeland High School, NY

Provides detailed explanation of each step of a cross examination debate, from opening arguments to closing rebuttals. Using as his model the final round debate from the 1992 National Tournament in Fargo, Coach Varley has produced a "winning" tape for both novices and experienced debaters. Length: 2 hours

#### · CX 112 Flowing a Debate

Instructor: Greg Varley, Lakeland High School, NY

Students will find a number of strategies in the proper flowing of a debate in this excellent presentation by nationally prominent coach Greg Varley. A sample flow sheet in included with each tape. Length: 35:25

#### · CX 113 Recruiting Roundtable

Moderator: Greg Varley, Lakeland High School, NY

Three outstanding coaches with very different debate programs offer insight and suggestions on recruiting new members. The discussion follows an excellent film that can be used as a recruiting tool. Length: 53:10

#### · LD 105 How to Prepare for your L/D Rounds

Instructor: Dale McCall, Wellington High School, FL

A comprehensive discussion about the preparation steps students need to undertake to compete confidently in Lincoln-Douglas Debate, Length: 35:00

#### · LD 106 Value Analysis in L/D Debate

Instructor: Diana Prentice Carlin, University of Kansas

An examination of value analysis by an outstanding debate coach. Length: 35

#### · LD 107 L/D Debate: The Moderate Style

Instructor: Pam Cady, Apple Valley High School, MN

Coach Cady provides invaluable advice on developing a moderate debate style. Her points are demonstrated by two outstanding student debaters. Length: 53:00

#### · LD 108 Rebuttal Preparation

Instructor: Carol Biel, Chesterton High School, IN

Coach Biel moderates a group discussion with oustanding young high school debaters in this examination of rebuttal preparation. Length: 55:00

#### · INT 103 Interpretation of Poetry and Prose

Instructor: Ruby Krider, Professor Emeritus, Murray State University, KY Imagery, narration, and believability are but a few of the areas Professor Krider covers in this colorful and insightful exploration of the role of the interpreter of poetry and prose. Her lecture is divided into three parts: Catch That Image, Chat Chat Chat, and Make Us Believe You. Length: I hour 25 min.

#### · INT 104 Critique of Interpretation

Moderator: Ron Krikac, Bradley University, IL

What works and what doesn't work in dramatic and humorous interpretation? Three esteemed coaches analyze and critique performances in humorous and dramatic using examples drawn from national final rounds. Length: 59:25

#### · INT 105 Introduction to Poetry Interpretation

Instructor: Barbara Funke, Chesterton High School, IN

One of the nation's best interpretation coaches teaches a detailed and honest approach to poetry. Coach Funke provides insight into how to choose a poem and how to establish commitments as a performer. A practical and enlightening tape for all participants in individual events. Length: 56:20

#### · INT 106 Characterization in Interpretation

Instructors: Pam Cady, Apple Valley High School, MN

Joe Wycoff, Chesterton High School, IN

Outstanding national coaches Cady and Wycoff team up to share their expertise in the area of characterization. Cady takes on vocal characterization while Wycoff engages in a discussion on physicalization. Students who competed at the 1993 National Tournament are used throughout the presentation. Length: 54 min.

#### · INT 107 Breaking the Ice

Instructor: Rosella Blunk, Sioux Falls, IA

A terrific tape for beginning and advanced classes in drama and speech. How does one go about putting students at ease in a performance environment? Coach Blunk and her students provide several fun and easy activities that will make your students glad to be in class. Length: 34:25

#### GEN 101 Ethics in Competition

Instructor: Joe Wycoff, Chesterion High School, IN

Hall-of-Fame Coach Joe Wycoff speaks about ethics in forensic competition and other related topics in this entertaining and candid presentation. Length: 40 mln.

#### EXT 105 First Experiences

Moderator: L.D. Naegelin, San Antonio, TX

Members of this panel of former high school extemp speakers discuss how they got started in extemp and share advice they found invaluable. Length: 42

#### EXT 106 Expert Extemp: Advanced Techniques

Moderator: L.D. Naegelin, San Antonio, TX

On this program the panelists detail the skills and techniques they've learned on their way to becoming advanced extempers and champions. Length: 44:30

#### EXT 107 Expert Extemp: Speech and Critique

Moderator: L.D. Naegelin, San Antonio, TX

The panelists listen to an extemp speech delivered by Jeremy Mallory of Swarthmore College and provide an in-depth critique of his presentation. Length: 42:30

#### EXT 108 Advanced Extempore Speaking

Instructor: James M. Copeland, Executive Secretary, NFL

A practical tape for competitors which covers the basics of research, file building, and outlining as well as advanced concepts: the rule of the 4 sevens, topic selection, and attention factors. Length: I hour 23 min.

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#### **NFL'S TOP 50 DISTRICTS**

(Summary 1999-2000)

This summary does not reflect chapter strength. It indicates the average number of new members and degrees added by the Chapters in a district.

	-			Average	New	New
Rank	Chan	ge District	New Chapters	New Degrees	Degree Leader De	grees Added
1.	+4	Rushmore	0	81.70	Sioux Falls-Lincoln HS	162
2.	-1	Heart of America	0	78.83	Independence-Truman H	S 203
3.	+8	Northern South Dakota	0	76.22	Watertown HS	177
4.	-1	Northern Ohio	0	74.63	Youngstown-Mooney HS	145
5.	+2	East Kansas	0	73.90	Blue Valley Northwest HS	186
6.	+16	Florida Sunshine	0	68.25	Sarasota-Riverview HS	144
7.	+5	New York City	0	66.14	Regis HS	175
8.	-6	East Los Angeles	0	63.30	Gabrielino HS	201
9.	+7	South Kansas	2	61.90	El Dorado HS	108
10.	+9	Florida Manatee	1	61.54	Taravella HS	148
11.	+2	Central Minnesota	0	60.06	Eastview HS	154
12.		Sunflower	0	58.41	Wichita-East HS	116
13.	+8	California Coast	1	57.66	Leland HS	226
14.	+3	San Fran Bay	0	56.58	Miramonte HS	189
15.	+13	Eastern Washington	0	56.10	Gonzaga Prep HS	84
16.	-6	Show Me	0	55.64	Blue Springs HS	123
17.	<del>-9</del>	West Kansas	2	55.40	Manhattan HS	172
18.	+14	Illini	0	54.00	Downers Grove-South HS	179
19.	-10	Kansas Flint-Hills	0	53.05	Washburn Rural HS	158
20.	-2	Nebraska	0	51.78	Millard-North HS	150
21.	+21	Northern Illinois	0	51.65	New Trier Twp HS	174
22.	-8	Michigan	1	51.50	Portage-Central HS	143
23.	+8	Southern Minnesota	0	50.20	Benilde-St. Margaret's Sc	
24.	+28	Great Salt Lake	0	49.00	Salt Lake City-East	87
25.	+2	Hoosier Central	1	47.93	Ben Davis HS	135
26.	-3	Montana	0	47.68	Flathead Co. HS	131
27.	+8	Eastern Ohio	1	46.50	Perry HS	126
28.	+5	Colorado	2	45.63	Cherry Creek HS	202
29.	-23	Northwest Indiana	0	44.76	Plymouth HS	141
30.	+42	West Iowa	1	44.28	Ankeny Senior HS	144
31.		Orange Blossom	2	44.16	Wellington HS	136
32.	+42	New England	1	43.87	Milton Academy	118
33.	-4	South Carolina	0	43.57	Riverside HS	137
34.	-14	Hole in the Wall	0	43.37	Cheyenne-East HS	113
35.	+27	Utah-Wasatch	0	42.83	Clearfield HS	65
36.	+3	Rocky Mountain-South	0	42.58	Denver-East HS	134
37.	+14	Rocky Mountain-North	0	42.47	Greeley-Central HS	167
38.	+8	South Texas	3	41.79	Houston-Bellaire HS	240
39.	+15	West Oklahoma	1	41.76	Norman HS North	153
40.	-14	Western Washington	1	41.45	Puyallup HS	86
41.	+3	Eastern Missouri	0	41.38	Pattonville HS	198
42.	+8	Sierra	0	40.66	Clovis-West HS	104
43.	+10	ldaho	0	40.42	ldaho Falls-Skyline HS	107
44.	-29	Southern Nevada	0	40.28	Green Valley HS	135
45.	-8	Northern Wisconsin	0	40.12	Appleton East HS	127
46.	+9	East Texas	4	40.03	Humble HS	96
47.	-11	North Coast	0	40.00	Gilmour Academy HS	125
48.	+10	Ozark	2	39.91	Springfield-Hillcrest HS	77
49.	+7	Tall Cotton	1	39.81	Midland-Lee HS	102
50.	+7	Big Valley	1	38.83	Modesto-Beyer HS	119

### NFL DISTRICT STANDINGS

This summary does not reflect chapter strength. It indicates the average number of new members and degrees added by the Chapters in a district.

adde	d by the	e Chapters in a district.		Average	New	New
Rank	Chang	ge District New	Chapters	New Degrees	Degree Leader 1	Degrees Added
51.	+16	Wind River	0	38.78	Greybull HS	60
<b>52</b> .	-11	Southern Wisconsin	0	38.76	Greendale HS	80
53.	-29	Carver-Truman	0	38.73	Neosho HS	132
54.	+21	Pennsylvania	1	38.00	Greater Latrobe HS	- 74
55.	-30	Hoosier South	1	37.64	Evansville-Reitz HS	163
56.	-21	Southern California	2	36.41	Rediands HS	110
<b>57</b> .	-19	New Mexico	1	36.28	El Dorado HS	105
58.	-18	West Los Angeles	0	36.00	Cleveland HS	104
59.	+25	North Dakota Roughrider	0	35.94	Richardton-Taylor HS	74
60.	+11	Lone Star	0	35.75	Grapevine HS	97
<b>61</b> .	-18	Tennessee	3	35.65	Battle Ground Academy	y 104
62.	-2	Greater Illinois	0	35.08	Belleville-East HS	76
<b>63</b> .	+14	Valley Forge	0	34.94	Pennsbury HS	89
64.	-16	Northern Lights	1	34.33	Moorhead HS	138
<b>65</b> .	-20	Nebraska South	1	33.87	Millard-South HS	65
66.	-17	Heart of Texas	3	33.80	Bryan HS	101
67.	+11	Colorado Grande	0	33.26	Canon City HS	89
68.	+22	New Jersey	0	33.23	Randolph HS	64
69.	+11	Sagebrush	0	33.11	Reno HS	82
70.	-4	Deep South	3	33.00	Lamp HS	94
71.	-7	Arizona	6	32.44	Dobson HS	117
72.	-4	North East Indiana	0	32.31	Chesterton HS	160
73.	-14	South Oregon	1	32.28	Roseburg Sr. HS	114
74.	-9	Pittsburgh	1	31.90	Bethel Park HS	64
75.	-71	Chesapeake	3	31.40	Calvert Hall College HS	42
76.	+3	New York State	0	30.69	Monticello HS	70
77.	-1	North Texas Longhorns	1	30.50	Marcus HS	69
78,	-17	Sundance	0	30.46	Alta HS	134
79.	+4	Western Ohio	1	29.23	Elgin HS	70
80.	-17	North Oregon	1	29.23	Gresham-Barlow HS	88
81.	+1	Mississippi	1	28.35	Oak Grove HS	65
82.	-13	Louisiana	2	28.31	Comeaux HS	68
83.	+11	Mid-Atlantic	1	27.73	James Madison HS	69
84.	+5	East Oklahoma	2	27.68	Bishop Kelley HS	81
85.	-15	Central Texas	3	27.61	San Antonio-Churchill I	
86.	+2	Georgia Northern Mountain	3	27.17	Grady HS	99
87.	-40	Carolina West	0	26.38	Myers Park HS	70
88.	+5	South Florida	2	26.00	Michael Krop HS	69
89.	+8	Gulf Coast	2	25.94	Gregory-Portland HS	100
90.	+1	East Iowa	1	25.94	Bettendorf HS	65
91.	-10	Capitol Valley	2	25.76	Rio Americano HS	52
92.	<i>-</i> 7	Tarheel East	0	25.72	South View Sr. HS	63
93.	-20	Big Orange	0	23.77	Los Alamitos HS	59
94.	+1	Georgia Southern Peach	1	23.35	Fayette County HS	47
95.	+1	West Texas	0	22.05	Montwood HS	73
96.	-9	Maine	0	21.25	Brunswick HS	59
97.	-11	Kentucky	0	20.76	<b>Boone County HS</b>	62
98.	-6	Puget Sound	0	19.64	Kamiak HS	57
99.	-1	Hawaii	2	19.52	Kamehameha Schools	62
100.	-1	Patrick Henry	0	18.14	Madison County HS	45
101.	-1	Iroquois	1	17.30	Immaculate Heart Cent	
102.	-72	West Virginia	0	15.80	Wheeling Park HS	37
103.	-2	Guam	0	3.28	George Washington HS	
104.	-2	Alaska	0	1.00	Robert Service HS	22



# Mr. History

#### ALBERT ODOM

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