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TAX LITIGATION ISSUES

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IRS Struggles to Equalize Enforcement Efforts

Our tax system is overwhelmingly dependent on self-reporting. It relies on a healthy mix of taxpayer honesty and fear of the consequences of being caught cheating. Effective and even-handed enforcement of the tax laws is a critical component of this system. Thus, “fair and uniform application” of enforcement mechanisms is one of the Internal Revenue Service’s primary strategic goals following passage of IRS Restructuring and Reform Act of 1998 (the “1998 Act”). But the IRS now finds itself battling the charge that it audits a disproportionately high number of low and middle income taxpayers. A recent article in *The New York Times*¹ details statistical evidence showing that the working poor are more likely to be audited than the wealthy, and highlights many of the obstacles the IRS faces in detecting tax evasion by non wage earners, who tend to be more affluent.

Some of those obstacles were created by Congress, which vilified the IRS in hearings during 1997 and 1998; passed the massive 1998 Act; and decimated the IRS budget leaving the IRS with far less money for audits and criminal enforcement than it had just five years ago. Last year, only about 500 out of a quarter of a billion



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taxpayers were prosecuted for tax crimes on legally earned income² — hardly a major disincentive for lucrative tax evasion. Other obstacles to auditing the wealthy stem from the fact that their tax returns tend to be more complex than those of more modest means and that cheating by wage earners is far easier to detect because the IRS computer system is able to match income reported by wage earners with W-2 information provided to the IRS by employers. Despite these limitations, the IRS is taking steps to enhance its enforcement efforts against higher earners. It is launching a program to match partnership K-1 forms with income reported on partners’ individual tax returns. It has also vigorously pursued promoters of tax scams and return preparers in an effort to cut off the source of various tax evasion schemes and has undertaken more coordinated and sophisticated publicity of those enforcement efforts to enhance their deterrent effect.

Congressional Role

Allocation of the IRS’ enforcement resources is a function of both administrative and legislative priorities. Following congressional hearings into abuses by the Criminal Investigation Division and the recommendations of the com-

mission headed by former director of the CIA and FBI, William Webster, during 1998 and 1999, the IRS underwent a major reorganization, aimed at fostering a fairer, more customer friendly IRS. Laboring under reduced audit staffing, new statutory requirements imposed on auditors, and the need to divert auditors to customer service functions, the IRS has conducted far fewer audits since passage of the 1998 Act. At the same time, technological advances have permitted the IRS to verify much of the information reported by lower-income taxpayers through computerized comparison of reported income with information provided to the IRS by third parties. The result is that while fewer high-income taxpayers are audited, lower-income taxpayers are subject to much more thorough scrutiny. In its rush to disarm the IRS, Congress has thus curtailed use of the tools that are most effective in uncovering abuses by wealthier taxpayers, leaving the IRS to rely more heavily on less costly techniques more suited to ferreting out cheating by wage-earners and lower income taxpayers.

Moreover, even as it has passed legislation which effectively causes the IRS to focus more on lower income taxpayers, Congress has separately appropriated funds for detecting fraud in the Earned Income Tax Credit program, singling out the working poor for special scrutiny. But even though Congress has made the IRS’s job more difficult, its allocation of scarce auditing resources is hard to explain, and appears skewed against taxpayers of modest means.

Audit Data

During the fiscal year ended Sept. 30, 2001, the IRS collected approximately \$2 trillion in

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tax revenues.³ It estimates that approximately 98 percent of its tax collections result from voluntary compliance with the tax laws and that 2 percent result from what it terms "direct" enforcement actions, such as additional assessments after audit or levying the assets of a delinquent taxpayer.⁴ Collection activities produce not only a direct benefit, in terms of additional revenues, but serve an important deterrent function as well, with voluntary compliance increasing along with direct enforcement efforts.⁵

The IRS conducted examinations of 730,000 individual tax returns last year, or 0.58 percent of the more than 127 million individual income tax returns filed last year. While the audit rate for individual returns in 2001 was slightly higher than in the previous year (0.49 percent), it was significantly lower than in all other years since 1997, when the overall audit rate was 1.28 percent. The chances of being audited are not evenly distributed among all taxpayers, and, in fact, bear an inverse relationship to the amounts that the IRS can expect to collect as a result of those examinations. Of the more than 55 million taxpayers with total positive income of less than \$25,000 filing nonbusiness returns in 2001, 413,000 were audited. By comparison, the remaining 63 million taxpayers with income over \$25,000 were subject to fewer than 185,000 audits. The IRS thus conducted more than twice as many audits of taxpayers in the lowest bracket as it did of those in the remaining three. Taxpayers filing non-business returns with a "total positive income" of \$25,000 or less had a three-fold greater chance of being audited than did taxpayers in the \$25,000-\$100,000 range, and were also more likely to be audited than were taxpayers with income of over \$100,000.⁶ Those claiming the Earned Income Tax Credit, available only to the working poor, stood a one in 47 chance of being audited, while the odds of being audited for those in the highest income bracket was only 1 in 145.⁷ Similarly, taxpayers filing business returns reporting receipts of \$25,000 or less were more than twice as likely as taxpayers filing business returns in any other bracket to have their returns audited.

One explanation for the higher audit rates for low income taxpayers seems to be that such audits are easier and can be done faster, which would mean that audit resources devoted to the working poor are not that much greater than

those devoted to wealthier taxpayers. But, these audit rates cannot be explained by their yield to the IRS in additional collections. Audits of those reporting income or receipts of under \$25,000 resulted in average additional recommended taxes of \$3,000 per audit for nonbusiness filers and even less for those filing business returns. Additional taxes after audit averaged lower for only one group — nonbusiness filers reporting \$25,000-\$50,000 of income, for whom additions were approximately \$2,600. For every other category of individual taxpayer, the average additional recommended taxes after audit ranged from \$3,600 to \$16,700. Thus, those subjected to the highest audit rates were both the lowest earners and the least profitable audit targets.

Document Matching

Lower income taxpayers are subject to even greater relative scrutiny than is indicated by these figures. This is because the IRS audit statistics do not reflect the document matching system used by the IRS to compare information reported on tax returns with that provided to the IRS by third parties, such as employers and banks. The IRS currently uses this third-party information to verify wage, interest and dividend payments reported on individual income tax returns. The impact of this computerized verification process again falls disproportionately on low and middle income taxpayers most of whom are wage earners whose employers provide third-party income verification to the IRS. Ninety percent of the income of taxpayers with income under \$100,000 can be verified through document matching, whereas only 65 percent of the income for taxpayers reporting income over \$100,000 can be verified in this manner. Moreover, itemized deductions, used predominantly by higher income taxpayers, are not susceptible to verification through document matching in most instances, and thus document matching will not result in detection of false deductions taken by such taxpayers. IRS Commissioner Charles O. Rossotti has recognized that "[t]o the extent that the IRS uses more and more document matching and less and less auditing, the effect may be perceived as, and will in fact be unfair because higher income taxpayers will not have their returns verified to the same degree as middle income taxpayers."⁸

Partnership Income

While the document-matching program is quite effective at identifying discrepancies in wage or interest and dividend reporting, the IRS recognizes that those are the types of income that are least likely to be inaccurately reported.⁹ It has thus set its sights on income distributed to taxpayers from pass-through entities such as partnerships, trusts and S-Corporations. By the IRS's own estimates, as much as 20 percent of partnership income goes unreported,¹⁰ with studies showing reporting inaccuracies in 15 percent of the returns reviewed.¹¹ Total losses from unreported partnership income are in the tens of billions of dollars annually.¹²

In an effort to capture some of this unreported income from pass-through entities, starting this year, the IRS will begin to match income reported on K-1 forms issued by partnerships with amounts reported on individual returns. However, as The New York Times article points out, the scope of the planned K-1 review is quite limited. Not only does the program not apply to trusts or S-Corporations, but only a fraction of returns reporting partnership income will be examined, and only those K-1's reporting income will be included in the review, leaving those reporting losses to the concededly imperfect honor system. In addition, it appears that the IRS does not have funding to support the investigation of those cases in which discrepancies are found.¹³ Furthermore, the K-1 review contemplated by the IRS will only detect cheating or errors at the individual return level and provides no assurance that the business entities themselves, often closely controlled by the taxpayers, have accurately reported their income and expenses. The only way to verify the information reported on a K-1 is through a costly audit of the business entity, which is increasingly unlikely as IRS audit resources are already stretched thin.

Enforcement Strategies

The budgetary and statutory ax has fallen most heavily on the Criminal Investigation Division, as demonstrated by the steady decline in the number of criminal investigations initiated and referrals for prosecution over the past

