# Findings From The 2002 Wave Of *e-file* Taxpayer & Preparer Satisfaction Research

#### **Task 155**



**Prepared for** 

The Internal Revenue Service and Cossette Post Advertising

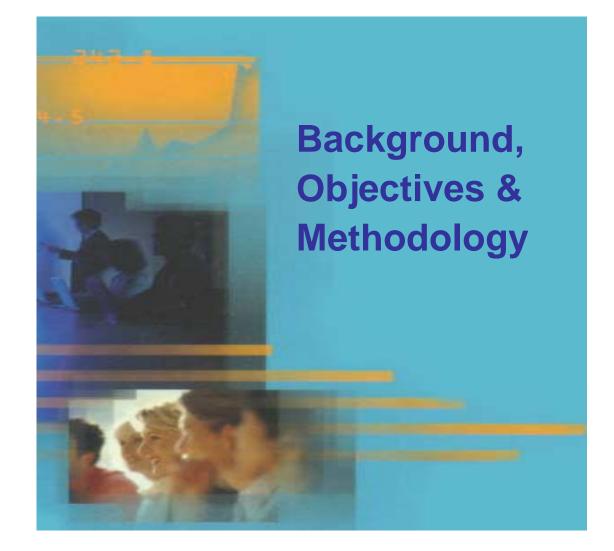
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**April 2002** 



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- To track progress in meeting the Y2007 80% goal, the ETA conducts customer satisfaction research <u>each year among two targets</u>:
  - **Taxpayers** -- Taxpayers in general and Taxpayers who use ETA products.
  - And Tax Preparers -- both *e-file* Users (EROs) and Non-Users.
- There are **two main objectives** to this research:
  - 1. Track levels of customer satisfaction with ETA products.
  - 2. Capture e-file User and Non-User ideas about product improvement.
- Following are <u>findings from the 2002 wave</u> of the research, with a comparison to findings from the surveys conducted in 1999, 2000 and 2001.



- Each wave of research is conducted by <u>telephone</u> from RMR's national interviewing facility in Wayne NJ.
- The current wave was conducted during the period of <u>January 28 to</u> <u>March 5, 2002</u>.
- Each wave consists of...
  - <u>Taxpayers</u> -- a nationally-representative Random Sample of **1000 US Taxpayers** drawn from a computer-generated list of listed and unlisted phone HHs. All had to qualify as age 18-64, employed, and filing taxes in the previous tax year (2001).
    - With readable sub-samples of <u>~500 Users of each e-file product</u> -- secured using IRS-provided lists of each type of User.
  - <u>And Preparers -- each wave includes a nationally-representative sample of ~500 e-</u> <u>file Users and ~500 Non-Users</u>. All have to qualify as being active tax return preparers.

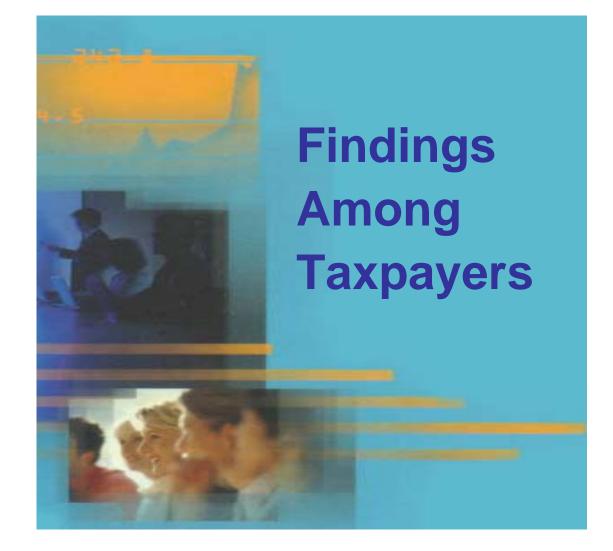


- Note: there was a methodological change in this year's study related to the source of lists used in screening Preparers who are Non-Users of *e-file*.
  - In the past, both Preparers who are *e-file* Users (EROs) and the Non-Users were drawn from the IRS's Applicants Database (ADB). However, the number of Non-Users in the ADB has grown smaller each year, leaving us with an ever-decreasing number of interviews with Non-Users.
  - This year, with the IRS's new, comprehensive Practitioner Master File available for the first time, we changed <u>Non-User</u> sourcing as follows: first, we conducted as many Non-User interviews as possible using the ADB Non-User list and then, after exhausting that list, we moved on to the new Master File and completed the balance of the 500 Non-User interviews using that list.
  - The intent was to draw a readable sub-sample from the ADB and a readable sub-sample from the Master File and then compare results from the two to see the impact on data from using two different lists. However, the ADB list yielded only 38 total interviews -- too few for comparing results from the two lists. Instead, we have included all 500 interviews in our analysis and noted where differences vs. the past may have been due to the change in source list.
  - In subsequent waves (2003 and on), the entire Non-User sample will be drawn from the Practitioner Master File.

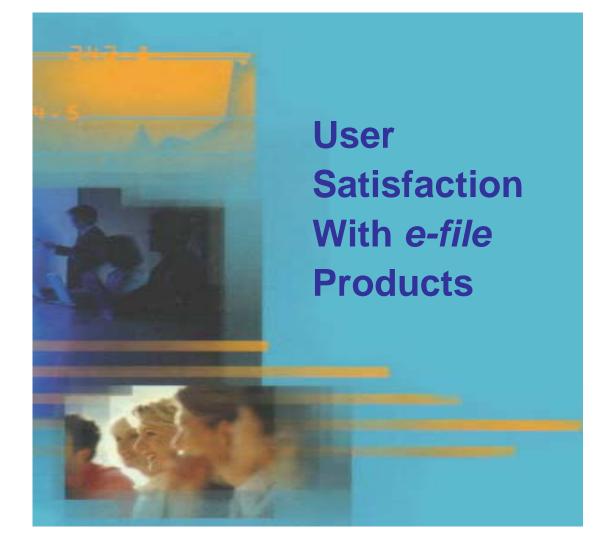


- Indicates a significant increase from year to year (95% confidence level).
  - Indicates a significant decrease from year to year (95% confidence level).
- Dashed boxes are also sometimes used to highlight groups of data or trends.







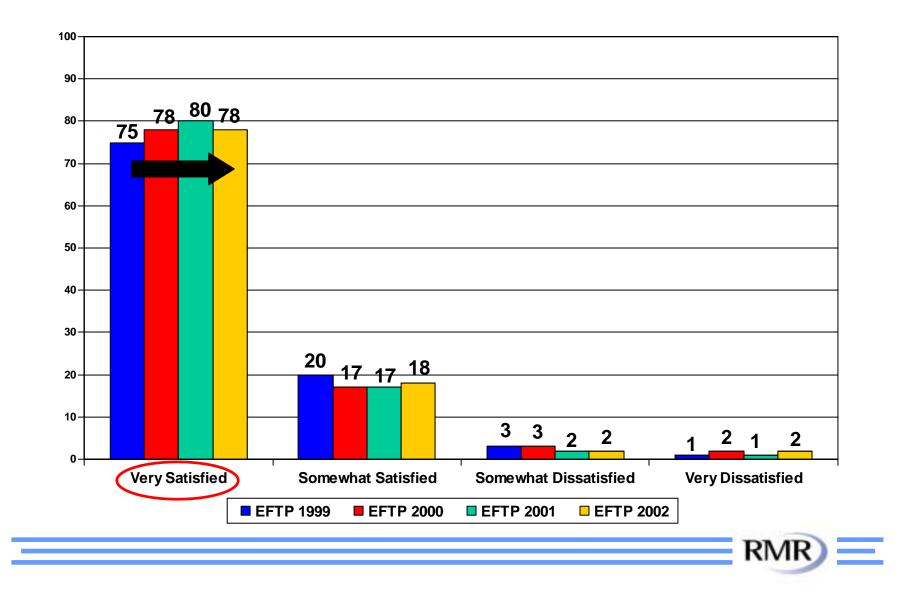




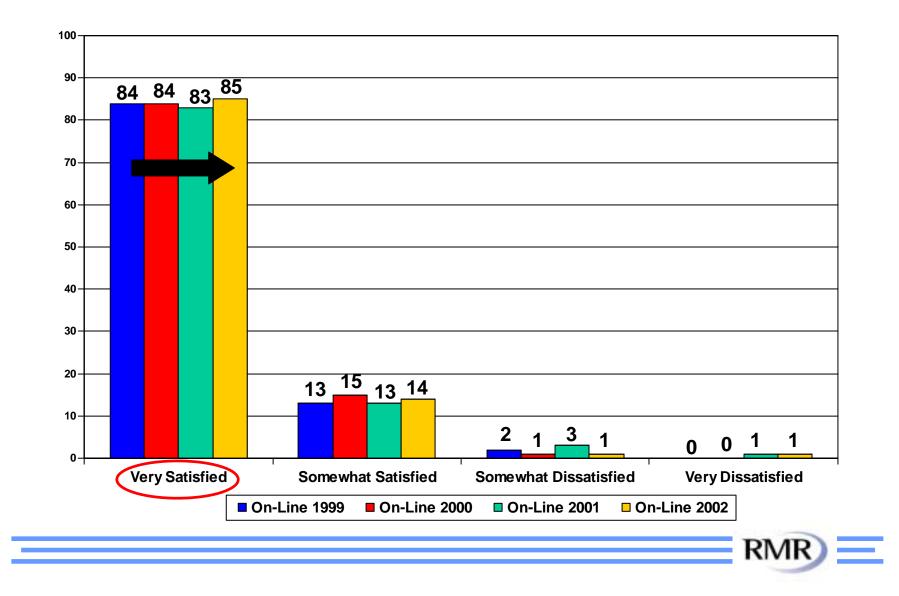
- 2002 results show no significant changes in the high satisfaction scores of the three *e-file* products...
  - The percentage of Users rating themselves "<u>very satisfied</u>" remains quite stable <u>within a range of 78-86%</u> for each product.
  - Although it is difficult to find a comparable product among private sector products and services, <u>the *e-file* satisfaction</u> <u>scores we see here appear to be quite high</u>. (The RMR norm for strong satisfaction is 70-80% -- depending of course on the product category).
  - Now, the complete rating for each ETA product...



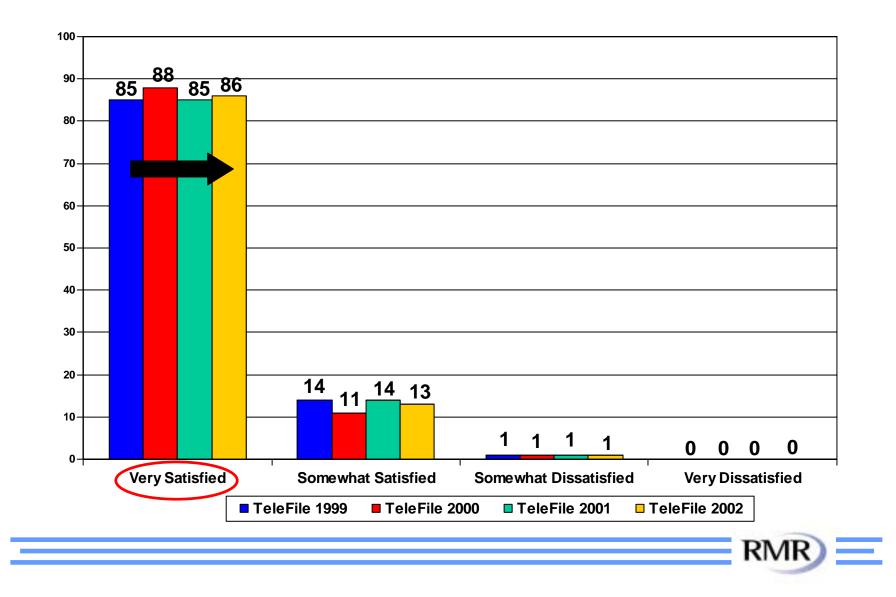
#### Levels Of Satisfaction With e-file via Tax Professional



#### Levels Of Satisfaction With *e-file* via On-Line Filing



#### Levels Of Satisfaction With *e-file* via TeleFile



#### There Is Also High Satisfaction With Most Product Characteristics

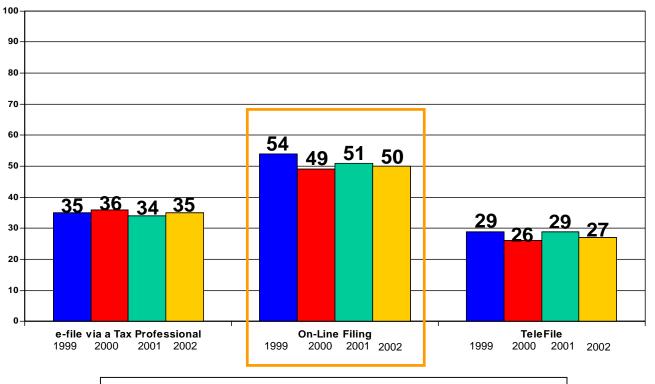
With few changes in ratings from year to year for each product, <u>TeleFile and On-Line</u>
 <u>Filing</u> still have higher attribute ratings – on average – than <u>e-file via a Tax</u>
 <u>Professional</u> (which continues to be rated low in terms of *cost*.).

		I EFV						<u>Jsers</u>					
BASE:	<u>1999</u> 500	502	502	502	<u>1999</u> 500	501	501	502	<u>1999</u> 500	500	503	<u>2002</u> 501	
(Satisfaction) Ranked Ordered By Importance	%	%	%	%	%	%	%	%	%	%	%	%	
Accuracy	81	81	81	83	84	86	87	86	82	82	80	84	
Privacy/Security	67	68	72	71	63	67	70	68	74	79	75	79	
Easy/As Little Hassle As Possible	80	76	77	78	73	74	71	77	89	90	89	88	
Inexpensive	36	40	38	41	62	67	65	68	95	94	95	96	
Refund Speed	69	71	74	67	79	77	74	75	77	75	76	<b>69</b>	
Filing Speed	82	83	84	85	91	92	91	89	93	92	91	93	
Compared To Other Filing Methods	73	74	73	77	84	88	87	88	83	86	84	82	
Average Across Original 7 Attributes	70	70	71	<b>72</b> ব	77	79	78	79	85	85	84	84	
Make Tax Payment Electronically	na	62	58	51	na	55	57	54	na	53	52	48	
Length Of Your Tax Package	na	48	47	46	na	40	46	45	na	66	62	63	

RMR)

### But There Is Still Room For Improvement Of Each Product...

• Each year, we find substantial proportions of Users of each product saying the product can be improved -- <u>about 1/2 for On-Line Filing</u> and <u>about 1/4 to 1/3 for TeleFile and</u> <u>e-file via a Tax Professional.</u>



% Of Users Each Year Who Say Product Can Be Improved

### Specifically, <u>How</u> Can The Products Be Improved?

Similar to past years, we found suggestions for <u>On-Line Filing</u> centering around a need for more ease/convenience/simplicity and lower cost. For <u>TeleFile</u>, it was mainly make it easier to qualify, and for <u>e-file via a Tax Professional</u>, it was mainly make it less expensive. In a new mention this year, we find almost 10% of Users of each product needing more help/advice in using the product.

	Total EFVPP Users Total On-Line Use						<u>Users</u>	rs Total TeleFile User					
BASE:	<u>1999</u> 173 %	2000 178 %	<u>2001</u> 172 %	<u>2002</u> 173 %		<u>1999</u> 271 %	2000 247 %	2001 256 %	2002 249 %	<u>1999</u> 144 %	2000 128 %	<u>2001</u> 147 %	<u>2002</u> 134 %
Total Making Some Suggestion	<u>89</u>	<u>77</u>	<u>77</u>	<u>80</u>		<u>88</u>	<u>84</u>	<u>86</u>	<u>83</u>	<u>84</u>	<u>86</u>	<u>80</u>	<u>78</u>
Make It Easier/More Convenient (Net)	<u>27</u>	<u>19</u>	<u>21</u>	<u>22</u>		<u>36</u>	<u>40</u>	<u>35</u>	<u>29</u>	<u>53</u>	<u>41</u>	<u>42</u>	<u>39</u>
Expand Qual Include More People	5	2	1	1		7	3	1	2	22	17	12	10
Explain It Better	3	2	6	2		5	7	10	5	10	2	4	5
Simplify It Generally	7	6	5	3		7	13	10	7	6	11	7	5
Cut Down On The Length Of The Forms	5	4	3	3		6	3	4	2	1	1	7	0
Need More Help/Advice With Method	0	0	0	8		0	0	0	8	0	0	0	9
Speed Things Up (Net)	<u>26</u>	<u>21</u>	<u>22</u>	<u>17</u>		<u>13</u>	<u>9</u>	<u>15</u>	<u>10</u>	<u>19</u>	<u>20</u>	<u>16</u>	<u>12</u>
Faster Refunds	11	8	8	6		2	2	3	4	6	6	4	5
Faster Submission Process	5	2	7	2		7	3	6	2	6	4	4	1
Speed Up The Process Generally	9	11	8	9		3	4	6	4	5	7	9	6
Others Make It Less Expensive	34	29	18	23		14	13	15	15	0	0	0	0
Eliminate Third Parties	2	2	2	2		14	7	10	6	0	0	0	0

- <u>To be sure we are covering all the areas of possible product improvement</u>, we conduct <u>Gap Analysis</u> each year on the Importance and Satisfaction ratings.
- Here, we compare User *needs*, as expressed in their ratings of what they consider "very important" in a filing method vs. their satisfaction with key attributes of the method they use -- i.e., the attributes they say they are "very satisfied" with.
- Differences between these two ratings show us:
  - Where a product should be improved (a negative gap of 10+ points).
  - And where a product is performing well or possibly even over-performing (a positive gap of 10+ points).
- The following charts show us the negative and positive gaps for each *e-file* product.



# Gaps Between Needs & Satisfaction – e-file w/Tax Professional

% Rating Each Characteristic "Really Important" vs. % "Very" Satisfied For Each Product

	<u>1999 EF</u>	VPP US	<u>SERS</u>	<u>2000 El</u>	VPP U	<u>SERS</u>	<u>2001 EI</u>	EVPP U	<u>SERS</u>	2002 EFVPP USERS				
BASE:	REALLY IMPOR- <u>TANT</u> 500 %		<u>GAP</u> +/(-)	REALLY IMPOR- <u>TANT</u> 500 %		<u>GAP</u> +/(-)	REALLY IMPOR- <u>TANT</u> 502 %	VERY SATIS- <u>FIED</u> 502 %	<u>GAP</u> +/(-)	REALLY IMPORT- <u>TANT</u> 502 %		<u>GAP</u> +/(-)		
Importance vs. Satisfaction														
Accuracy	94	81	(13)	95	81	(14)	94	81	(13)	94	83	(11)		
Privacy/Security	92	67	(25)	90	68	(22)	91	72	(19)	89	71	(18)		
Easy/As Little Hassle As Possible	81	80	(1)	81	76	(5)	80	77	(3)	82	78	(4)		
Inexpensive	72	36	(36)	72	40	(32)	74	38	(36)	65	41	(24)		
Refund Speed	73	69	(4)	78	71	(7)	73	74	+1	69	67	(2)		
Filing Speed	72	82	+10	80	83	+3	73	84	+11	68	85	+17		
Compared To Other Methods Of Filing	na	73	х	na	74	х	na	73	х	na	77	х		
Able To Make Payment Electronically	na	na	x	47	62	+15	43	58	+15	36	51	+15		
Length Of Tax Package	na	na	х	na	48	х	na	47	х	na	46	х		
Pod - Under-Performing vs Needs Green		orformi	nave M	oods										

Red = Under-Performing vs. Needs Green = Over-Performing vs. Needs

### Gaps Between Needs & Satisfaction – On-Line Filing

% Rating Each Characteristic "Really Important" vs. % "Very" Satisfied For Each Product

	<u>1999 Ol</u> REALLY IMPOR-		<u>USERS</u>	2000 O REALLY IMPOR-	VERY	<u>USERS</u>	2001 O REALLY IMPOR-	VERY	<u>USERS</u>	2002 ON-LINE USERS REALLY VERY IMPORT- SATIS			
BASE:	<u>TANT</u> 500 %	<u>FIED</u> 500 %	<u>GAP</u> +/(-)	<u>TANT</u> 500 %	<u>FIED</u> 500 %	<u>GAP</u> +/(-)	<u>TANT</u> 501 %	<u>FIED</u> 501 %	<u>GAP</u> +/(-)	<u>TANT</u> 502 %	<u>FIED</u> 502 %	<u>GAP</u> +/(-)	
Importance vs. Satisfaction													
Accuracy	92	84	(8)	95	86	(9)	92	87	(5)	95	86	(9)	
Privacy/Security	87	63	(24)	93	67	(26)	91	70	(21)	90	68	(22)	
Easy/As Little Hassle As Possible	82	73	(9)	84	74	(10)	84	71	(13)	79	77	(2)	
Inexpensive	64	62	(2)	72	67	(5)	67	65	(2)	63	68	+5	
Refund Speed	73	79	+6	75	77	+2	71	74	+3	73	75	+2	
Filing Speed	74	91	+17	80	92	+12	76	91	+15	73	89	+16	
Compared To Other Methods Of Filing	na	84	х	na	88	х	na	87	х	na	88	x	
Being Able To Make Payment Elec.	na	na	х	53	55	+2	53	57	+4	43	54	+11	
Length Of Tax Package	na	na	х	na	40	х	na	46	х	na	45	х	

*Red* = *Under-Performing* vs. *Needs Green* = *Over-Performing* vs. *Needs* 

### Gaps Between Needs & Satisfaction – TeleFile

% Rating Each Characteristic "Really Important" vs. % "Very" Satisfied For Each Product

	<u>1999 TE</u> REALLY IMPOR-	VERY	USERS	2000 TE REALLY IMPOR-	VERY	USERS	2001 TE REALLY IMPOR-		<u>USERS</u>	2002 TE REALLY IMPORT-	VERY	<u>USERS</u>
BASE:	<u>TANT</u> 500 %	<u>FIED</u> 500 %	<u>GAP</u> +/(-)	<u>TANT</u> 500 %	<u>FIED</u> 500 %	<u>GAP</u> +/(-)	<u>TANT</u> 503 %	<u>FIED</u> 503 %	<u>GAP</u> +/(-)	<u>TANT</u> 501 %	<u>FIED</u> 501 %	<u>GAP</u> +/(-)
Importance vs. Satisfaction												
Accuracy	95	82	(13)	94	82	(12)	93	80	(13)	95	84	(11)
Privacy/Security	84	74	(10)	87	79	(8)	84	75	(9)	88	79	(9)
Easy/As Little Hassle As Possible	86	89	+3	87	90	+3	84	89	+5	84	88	+4
Inexpensive	73	95	+22	75	94	+19	71	95	+24	70	96	+26
Refund Speed	73	77	+4	72	75	+3	73	76	+3	70	69	(1)
Filing Speed	79	93	+14	81	92	+11	74	91	+17	74	93	+19
Compared To Other Methods Of Filing	na	83	х	na	86	х	na	84	х	na	82	x
Able To Make Payment Electronically	na	na	х	45	53	+8	39	52	+13	37	48	+11
Length Of Tax Package	na	na	х	na	66	x	na	62	х	na	63	x

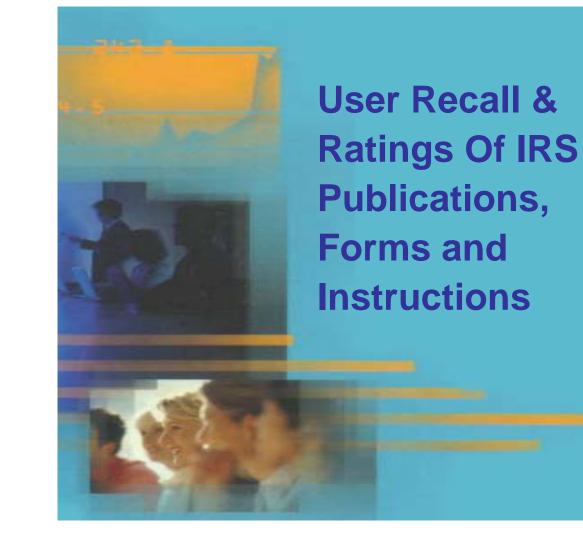
Red = Under-Performing vs. Needs Green = Over-Performing vs. Needs

### However, There ARE Clear Product Strengths To Communicate

 As we find each year, <u>virtually every User can tell us something they "like" about</u> <u>the e-file product they use</u> – with the strengths of <u>all three products</u> still being <u>speed</u> (in filing and in refund) and <u>ease/convenience</u>. In addition, <u>e-file via a Tax</u> <u>Professional and On-Line Filing</u> have strength in terms of <u>accuracy</u>.

	<u>Tota</u> 1999	<u>I EFV</u> 2000	<u>PP U</u> 2001	<u>sers</u> 2002	<u>Tota</u> 1999			<u>Users</u> 2002	Total TeleFile Users				
BASE:	500 %	502 %	502 %	502 %	500 %	501 %	501 %	<u>502</u> %	500 %	<u>500</u> %	503 %	501 %	
Specific Likes	70	70	70	70	70	70	70	70	70	70	70	70	
Total Like Something	<u>97</u>	<u>97</u>	<u>97</u>	<u>97</u>	<u>99</u>	<u>99</u>	<u>99</u>	<u>99</u>	<u>99</u>	<u>99</u>	<u>99</u>	<u>100</u>	
Speed (Net)	<u>60</u>	<u>69</u>	<u>67</u>	<u>64</u>	<u>53</u>	<u>60</u>	<u>60</u>	<u>55</u>	<u>51</u>	<u>67</u>	<u>65</u>	<u>60</u>	
Quick Refund	31	27	<b>29</b>	<b>26</b>	23	19	17	19	20	22	19	13	
Fast/Quick Way To File	30	35	30	35	30	31	31	32	32	40	42	46	
Ease/Convenience (Net)	<u>53</u>	<u>54</u>	<u>47</u>	<u>45</u>	<u>79</u>	<u>76</u>	<u>77</u>	<u>75</u>	<u>82</u>	<u>83</u>	<u>85</u>	<u>79</u>	
It's Just Easy/Just Convenient	<b>28</b>	30	22	27	55	<b>40</b>	37	43	66	<b>60</b>	55	<b>62</b>	
Someone Else Does The Work For You	16	13	11	10	3	5	2	1	5	2	4	2	
More Accurate (Net)	<u>20</u>	<u>15</u>	<u>13</u>	<u>17</u>	<u>6</u>	<u>14</u>	<u>17</u>	<u>13</u>	<u>2</u>	<u>4</u>	<u>6</u>	<u>4</u>	
Total Like Nothing	3	2	1	2	1	1	1	0	1	0	0	0	







As might be expected, recall of publications, forms, or instructions remains <u>low</u> for <u>e-file via a Tax Professional and On-Line Filing</u> -- taxpayers using these filing methods do not receive publications, forms or instructions. For <u>TeleFile</u> (where users <u>do</u> receive forms and instructions), recall and satisfaction are still strong.

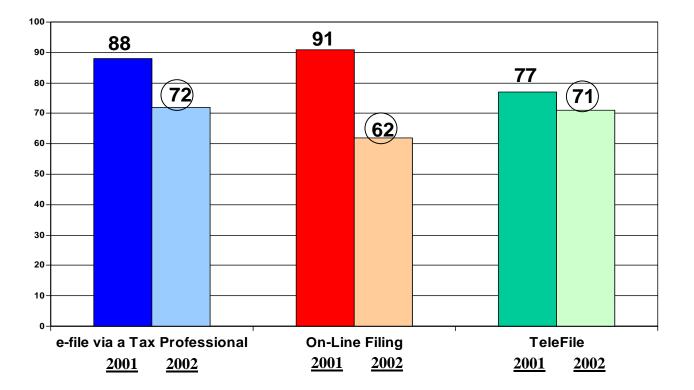
BASE:	<u>Total</u> <u>1999</u> 500 %	EFVI 2000 502 %		<u>sers</u> 2002 502 %	<u>Tota</u> <u>1999</u> 500 %			<u>Users</u> 2002 502 %	<u>Tot</u> <u>1999</u> 500 %			<u>Users</u> 2002 501 %
<b>Recall Of Publications/Forms/Instructions</b>												
Recall Pubs/Forms/Instructions	27	33	29	29	50	51	49	51	73	66	71	66
Do Not Recall Them	73	62	66	66	50	47	46	45	27	30	26	32
Helpfulness Of Pubs/Forms/Instructions Base:	(135)	(167)	(144)	(146)	(249)	(254)	(244)	(254)	(367)	(331)	(358)	(330)
Very Helpful	45	38	35	30	30	39	30	36	67	73	72	71
Somewhat Helpful	33	41	34	37	43	39	43	35	27	23	22	25
Not Very Helpful	9	8	10	6	11	9	14	13	3	2	2	2
Not At All Helpful	7	7	10	14	8	8	6	7	1	1	2	1
Don't Know/Don't Recall	7	6	10	13	8	5	8	9	2	1	2	1





### Claimed Repeat Use Is Down In The Current Wave...

 In the second year of the migration measure, we see <u>significant decreases in</u> <u>claimed repeat use of each *e-file* product</u> -- especially for <u>On-Line Filing</u>.



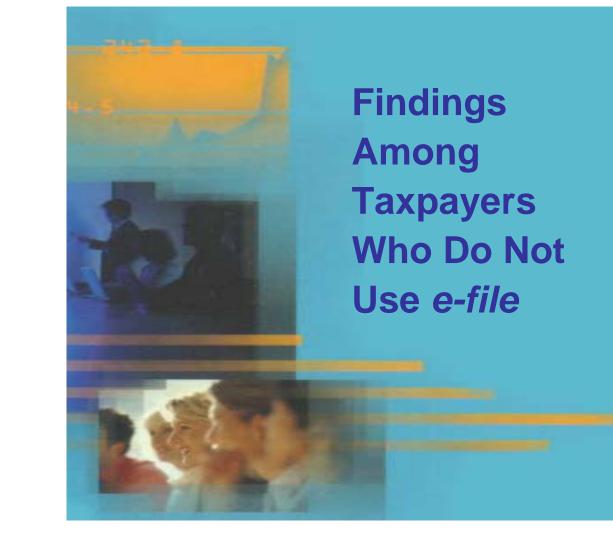


### Issue: Why Don't TeleFile Users Migrate To Other Products?

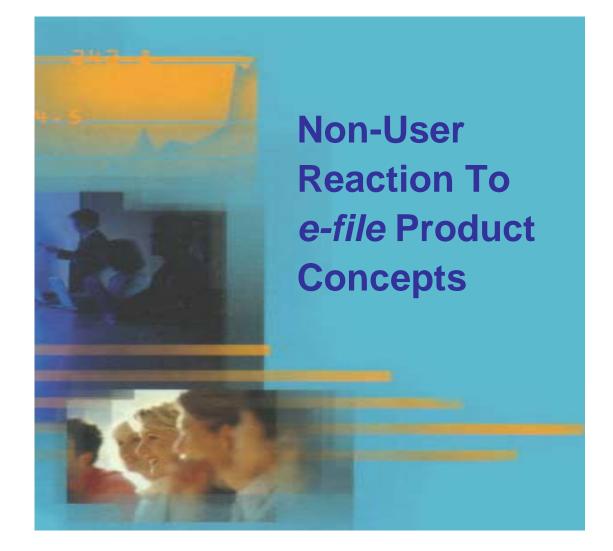
• The main reasons for TeleFile Users **not migrating to other e-file products** were very similar to those found in past years...

	Why	Not U	se EF	VPP	1	Why Not Use On-Line							
	<u>1999</u>	2000	<u>2001</u>	<u>2002</u>		<u>1999</u>	<u>2000</u>	<u>2001</u>	<u>2002</u>				
BASE: Total TeleFile Users	500	500	503	501		500	500	503	501				
	%	%	%	%		%	%	%	%				
Total Making Some Suggestion	91	85	86	84		92	87	87	87				
Prefer TeleFile It's Faster/Easier/Like To Do It Myself (Net)	<u>34</u>	<u>31</u>	<u>26</u>	<u>28</u>		<u>21</u>	<u>21</u>	<u>22</u>	<u>23</u>				
Dislike The Optional Product (Paid Prep/On-Line) (Net)	<u>29</u>	<u>27</u>	<u>32</u>	<u>32</u>		<u>12</u>	<u>16</u>	<u>18</u>	<u>16</u>				
Don't Trust It/Lack Of Security	2	1	1	1		8	8	10	9				
It's Too Complicated/Intimidating	0	0	0	0		2	3	4	3				
It Costs Money/You Have To Buy Something	27	<b>26</b>	30	31		2	2	4	4				
Did Not Have Access To A PC Then	0	0	0	0		38	31	30	26				
Was Not On-Line/On Internet At The Time	0	0	0	0		7	5	5	5				
Was Not Aware Of It At The Time	10	2	2	3		8	8	7	7				
My Tax Situation/Refund Amount Doesn't Justify Using It	22	19	14	22		3	4	1	3				
Don't Know	9	15	14	16		8	13	13	13				

 49% of TeleFile Users said they <u>recalled reading about the other products in their</u> <u>TeleFile booklets</u> (up slightly vs. 44-46% in each of the last two years).



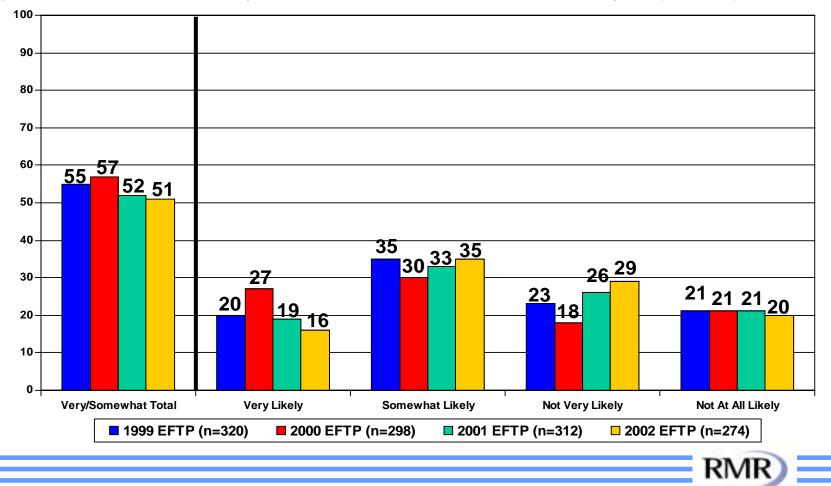




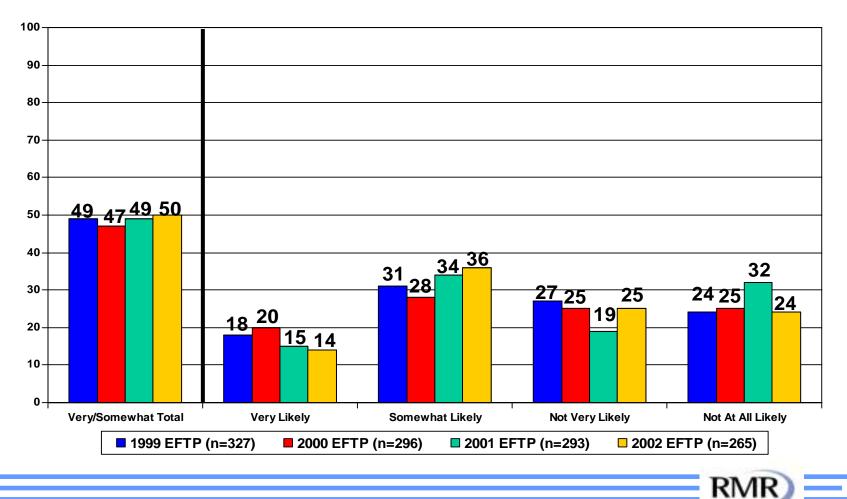


### Non-User Likelihood Of Use Of e-file via Tax Professional

Each year, we expose qualified Non-Users to <u>descriptions of the ETA products</u> and ask their likelihood of use. For <u>e-file via a Tax Professional</u>, likelihood of use in 2002 <u>was 51%</u> -- or just about the same as last year and close to what we've found each year (52-57%).

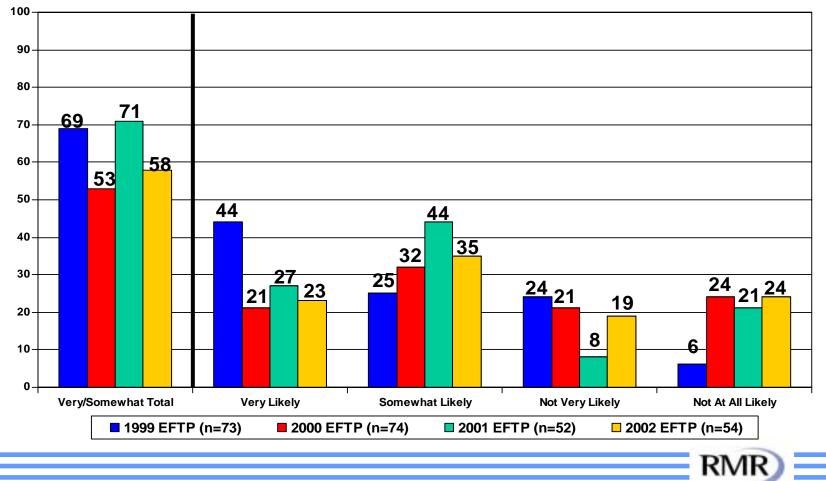


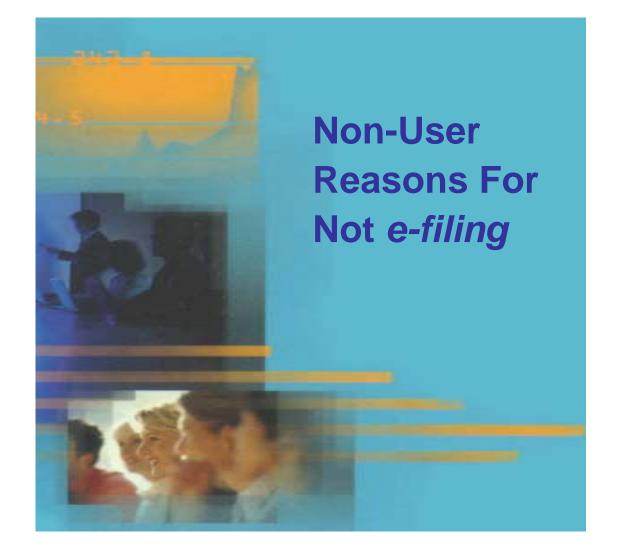
• For <u>On-Line Filing</u>, <u>likelihood of use in 2002 was 50%</u> -- also virtually the same as what we found in the past three waves (47-49%).



### Non-User Likelihood Of Use Of TeleFile

• For <u>TeleFile</u>, the base of qualified Non-Users (self-prepared paper filers who filed 1040EZ) is always low and subject to volatility. As a result, we find <u>sharp shifts in likelihood of use</u> for this product from year to year.







#### What Are The Main Barriers To Use Of *e-file*?

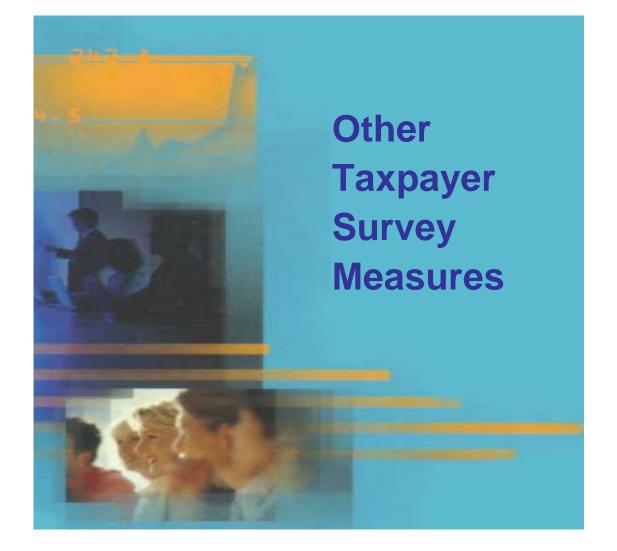
Non-Users' <u>reasons</u> for not using *e-file* are similar each year and include most of the reasons we found last year in the Barriers research: <u>lack of knowledge and lack of access to e-filing</u>, <u>prefer paper</u>, <u>privacy/security</u>, <u>cost</u>, and <u>not thinking e-file applies to their tax situation</u>.

TOTAL <u>NON-USERS</u> 720 %	TOTAL <u>NON-USERS</u> 668 %	2001 TOTAL <u>NON-USERS</u> 657 %	2002 TOTAL <u>NON-USERS</u> 593 %
<u>43</u>	<u>30</u>	<u>20</u>	<u>22</u>
21	14	10	12
12	7	8	9
6	7	3	4
<u>30</u>	<u>30</u>	<u>29</u>	<u>30</u>
15	12	12	11
13	13	12	11
2	0	0	0
2	1	0	1
1	0	2	2
1	1	0	0
23	21	23	22
17	17	7	11
	TOTAL NON-USERS 720 % 43 21 12 6 30 15 13 2 2 2 1 1 1 2 3	$\begin{array}{c c c} \textbf{NON-USERS} & \textbf{NON-USERS} \\ \hline 720 & 668 \\ \% & \% \\ \hline 43 & 30 \\ 21 & 14 \\ 12 & 7 \\ 6 & 7 \\ \hline 6 & 7 \\ \hline 30 & 30 \\ 15 & 12 \\ 13 & 13 \\ 2 & 0 \\ 2 & 1 \\ 1 & 0 \\ 1 & 1 \\ \hline 23 & 21 \\ \end{array}$	$\begin{array}{c c c c c c c c } \hline TOTAL & TOTAL & TOTAL & NON-USERS \\ \hline NON-USERS & 668 & 657 & & & & & & & & & & & & & & & & & & &$



<u>By continuing to address the "lack of knowledge" issue</u> present in the reasons in the last chart (and in the Barriers research), and by <u>continuing to emphasize what Non-Users already perceive as strong positive attributes of e-file</u> -- <u>speed in filing</u>, <u>speed of refund</u>, <u>accuracy</u>, <u>ease of use</u>, <u>ability to make payments electronically</u>, and, in the case of On-Line Filing and TeleFile, <u>low cost</u>.

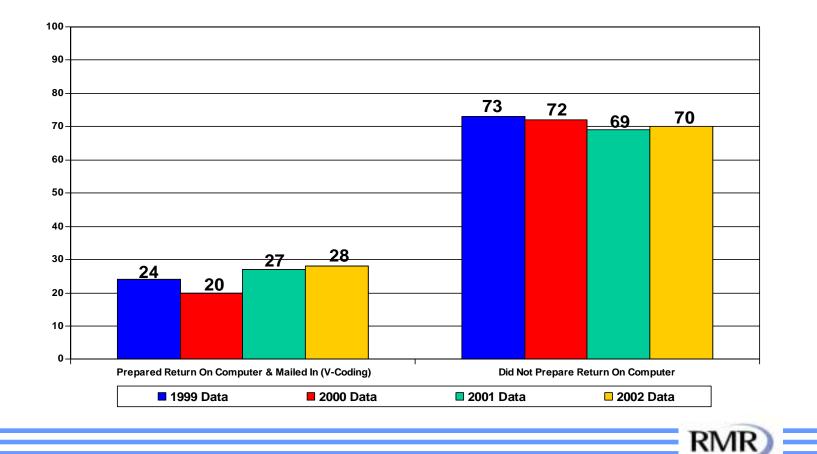
	<u>Total Rated EFTP</u> 1999 2000 2001 2002				<u>Total</u> 1999	<u>Rate</u> 2000	<u>d On</u> 2001	<u>Line</u> 2002	Total Rated TeleFile 1999 2000 2001 2002				
BASE: Total Non-Users Rating Each Product	320 %	298 %	312 %	274 %	327 %	296 %	293 %	265 %	73 %	74 %	52 %	54 %	
<u>% Agree Completely/Somewhat</u> <u>That Product Would Be</u>													
A Way To File Return Quickly	90	88	90	89	87	80	86	88	94	87	90	93	
A Way To Get Your Refund Faster	89	87	86	89	85	84	87	83	89	<b>86</b>	90	85	
An Accurate Way To File Taxes	82	84	85	85	75	73	81	77	79	74	77	74	
Easy/With Little Hassle	80	77	80	79	65	<b>62</b>	69	<b>63</b>	89	75	74	73	
A Private/Secure Way To File Taxes	61	69	64	70	43	52	54	59	65	58	74	65	
Better Than Other Methods Of Filing	58	60	54	60	51	59	52	56	71	56	67	61	
An Inexpensive Method Of Filing	40	50	49	53	72	73	76	77	93	85	99	94	
Able to Make Tax Payment Electronically	na	80	78	81	na	76	78	<b>68</b>	na	74	80	73	





#### A Substantial Portion of Paper Filers Are Still V-Coding

 Among Paper Return filers, V-Coding (preparing the return on a computer and then mailing it in) reached 28% in 2002 – about the same as last year, but still <u>up</u> <u>directionally</u> from the 20% level of 2000.



# Why Are They Still V-Coding?

• The main reasons for V-Coding differed somewhat this year, with the top reasons in 2002 being: *cost*, *preferring the paper method*, *privacy/security concerns*, and <u>not knowing how to transmit electronically</u>.

	Total					
	<u>1999</u>	<u>2000</u>	<u>2001</u>	2002		
BASE: Total Self-Prepared Paper Filers Using A Computer To Prepare Return	82	64	70	72		
	%	%	%	%		
<u>Cost/Price</u> (Net)	<u>21</u>	<u>19</u>	<u>18</u>	<u>22</u>		
You Have To Pay A Filing Charge	16	15	11	10		
It Costs Money	5	3	1	0		
Lack Of Access To Internet/Appropriate Transmission Software (Net)	<u>18</u>	<u>20</u>	<u>14</u>	<u>1</u>		
Other Mentions						
Just Did Not Think About Filing Electronically	15	15	14	8		
I Was Not In A Hurry To File/Time Was Not An Issue	14	5	1	3		
I Had Security/Privacy Concerns	10	11	15	14		
I Just Prefer To Use The Paper Method	6	9	3	15		
It's Not Easy To File Electronically, The Software's Difficult	5	1	8	8		
Don't Trust Accuracy Of Computer/Transmission	0	0	0	7		
Just Didn't Know How To Transmit My Return Electronically	0	0	0	11		



#### In Other Measures, Internet Access Continues To Increase...

• With significant increases <u>since 1999</u> in <u>the proportion of Taxpayers with a modem-</u> equipped PC in the household and <u>those with Internet access</u>.

	Total Random Sample						
	<u>1999</u>	<u>2000</u>	<u>2001</u>	<u>2002</u>			
BASE:	1000	1000	1000	1000			
	%	%	%	%			
Household Ownership Of A PC With Modem							
HH Has A PC With Modem	<b>56</b>	69	73	<b>76</b>			
HH Does Not Have A PC With Modem	44	31	27	24			
Household Internet Access							
Among Taxpayers With A PC & Modem (n=)	(574)	(701)	(736)	(755)			
Have HH Access To Internet Via PC	81	92	94	94			
Do Not Have Access To Internet Via PC	19	8	6	6			
Extrapolating Internet Access Data							
To All Taxpayers (n=)	(1000)	(1000)	(1000)	(1000)			
Have HH Access To Internet Via PC	45	63	69	71			
Do Not Have Access To Internet Via PC	55	37	31	29			



### And We See Again That Non-Users Of e-file Are NOT Internet-Limited

• Each year, our data shows **statistically similar levels of Internet access** among **Non-Users and Users** of *e-file*.

	<u>19</u>	99 Non-	<u>20</u>	<u>00</u> Non-	<u>20</u>	<u>01</u> Non-	<u>20</u>	0 <u>02</u> Non-
	<u>Users</u>	<u>Users</u>	<u>Users</u>	<u>Users</u>	<u>Users</u>	<u>Users</u>	<u>Users</u>	<u>Users</u>
BASE:	280	720	332	668	343	657	407	593
	%	%	%	%	%	%	%	%
Household Ownership Of A PC With Modem								
HH Has A PC With Modem	55	57	64	71	68	75	74	77
HH Does Not Have A PC With Modem	46	43	36	29	32	25	26	23
Household Internet Access	(105)	(100)	(222)	(1)	(0.40)	(100)	(005)	(150)
Among Taxpayers With A PC & Modem (n=)	(165)	(409)	(226)	(475)	(243)	(493)	(305)	(450)
Have HH Access To Internet Via PC	80	81	94	91	95	94	92	95
Do Not Have Access To Internet Via PC	20	19	6	9	5	6	8	5
Extrapolating Internet Access Data								
To All Taxpayers (n=)	(280)	(720)	(332)	(668)	(343)	(657)	(407)	(593)
Have HH Access To Internet Via PC	44	<b>46</b>	60	65	65	71	69	72
Do Not Have Access To Internet Via PC	56	54	40	35	35	29	31	28



#### In New Profiling Measures Added To The 2002 Wave...

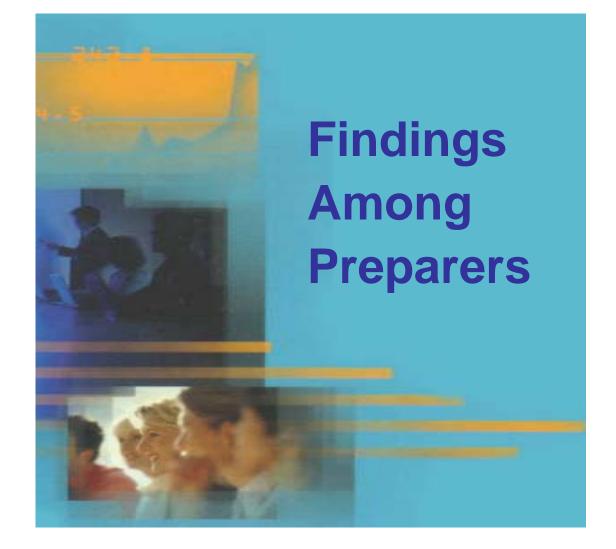
 We see <u>clear differences between Non-Users and Users of each *e-file* product</u> in terms of <u>attachment of additional forms/schedules</u> to the return, <u>whether they get a</u> <u>refund or not</u>, <u>how balances due were paid</u>, and <u>how they received refunds</u>.

	Total Non- <u>Users</u>	EFTP <u>Users</u>	On-Line <u>Users</u>	TeleFile <u>Users</u>
BASE:	593	502	502	501
	%	%	%	%
Additional Forms/Attachments Filed				
Form 2106 – The Business Expense Form	21	24	18	0
Schedule "C"	26	20	30	0
Schedule "E"	11	6	13	0
Schedule "F"	2	3	3	0
Result of Tax Filing				
Balance Due To The IRS	28	9	9	6
Received A Refund	66	84	88	91
Had A Zero Balance	4	3	1	2
How Paid the Balance Due				
Automatic Withdrawal from a Checking/Savings	2	11	26	3
Credit Card	2	0	13	3
Wrote A Check	94	79	59	88
Method of Receiving Refund				
Direct Deposit to Checking/Savings	29	43	77	37
Received A Check From The IRS	68	55	22	62
				RMR

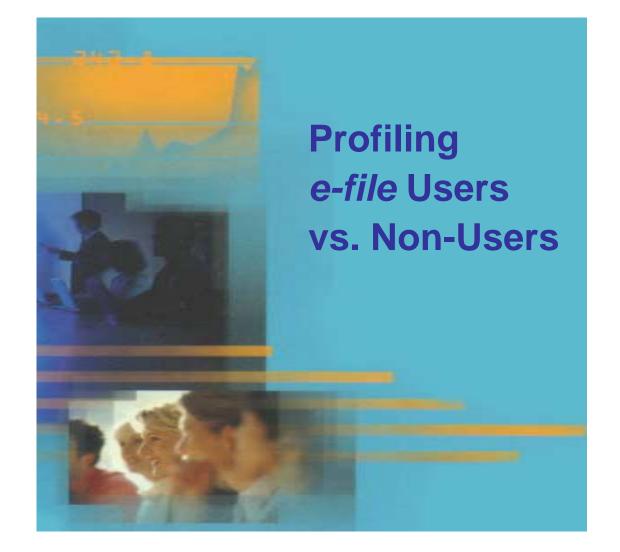
## Finally, e-file Users & Non-Users Still Differ Demographically

 Demographic data continue to show differences among Users and Non-Users -- with current <u>Non-Users</u> being <u>older</u>, with <u>fewer children living at home</u>, <u>more likely to be</u> <u>married</u>, and <u>higher in HH income</u>.

	<u>19</u>	999 Non-	<u>20</u>	<u>00</u> Non-	<u>20</u>	<u>01</u> Non-	<u>20</u>	<u>02</u> Non-
	Users	Users	Users	Users	Users		Users	
BASE:	280	720	332	668	343	657	407	593
	%	%	%	%	%	%	%	%
<u>Gender</u>								
Male	42	48	45	52	40	47	47	48
Female	58	52	55	48	60	53	53	52
Age								
Average Age	37	41	37	41	37	42	38	<b>(43</b> )
Average HH Size	3.1	3.1	3.0	3.0	2.9	2.9	3.0	2.8
<u>% With Children</u>	52	52	54	48	54	47	56	44
<u>% Married</u>	44	67	47	64	48	65	53	62
<u>% With College Education</u>	61	63	50	69	59	64	59	65
<u>Median HH Income</u> (000)	\$39	\$51	\$39	\$54	\$41	\$58	\$45	<b>\$54</b>









## As In Past Waves, We See Clear Differences By e-file Usage...

- With <u>Users reporting a larger volume of returns</u> (of which 29% were *e-file*, down from 2001 -- possibly because of entry into *e-filing* of "new" Preparers as *e-file* grows).
- <u>The 2002 Non-Users had a significantly lower average total returns this year than</u> <u>last</u> -- this may be due to the change in source list for this cell in this wave.

	<u>19</u>	<u>99</u> Non-	<u>20</u>	<u>00</u> Non-	<u>200</u>	<u>1</u> Non-	<u>20</u>	<u>02</u> Non-
BASE:	<u>Users</u> 501 %	<u>Users</u> 504 %	<u>Users</u> 499 %	<u>Users</u> 358 %	<u>Users</u> 502 %	<u>Users</u> 180 %	<u>Users</u> 501 %	<u>Users</u> 500 %
MEDIAN DATA ONLY:	70	70	70	70	70	70	70	70
<u># Returns Filed In 2001</u>	210	125	326	227	278	183	243 (	78
Avg. % Of 2001 Returns That Were e-file	39	0	39	0	33	0	29	0
<u>% Of 2001 Returns Being Individual Returns</u>	95	89	91	83	92	82	87	89
<u>% Of 2001 Returns Being Business Returns</u>	5	11	15	23	14	24	19	19



#### **Once Again, Users Have More Involvement With IRS**

 As in past waves, we see that <u>Users are more likely to use the IRS' Digital Daily</u> <u>Website</u> (especially this year, with lower Internet access among the differently-sourced Non-User sample). Users also <u>have greater contact with the IRS generally</u>.

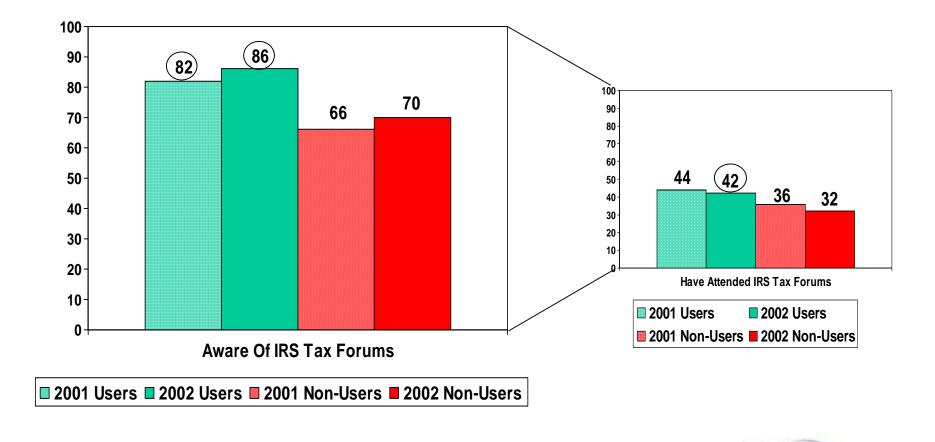
	<u>199</u>	Non-		<u>000</u> Non-	I –	<u>01</u> Non-	-	<u>)02</u> Non-
BASE:	<u>Users</u> 501 %	<u>Users</u> 504 %	<u>Users</u> 499 %	<u>Users</u> 358 %	<u>Users</u> 502 %	<u>Users</u> 180 %	<u>Users</u> 501 %	<u>Users</u> 500 %
<u>% With Access To The Internet</u> (New Base: Have Access To The Internet)	93 (464)	85 (430)	96 (477)	93 (335)	97 (486)	99 (178)	98 (490)	<b>86</b> (432)
<u>% Who Access The IRS' Digital Daily Website</u>	67	56	67	56	74	65	(78)	61
Type Of IRS Contact Preferred Remote Contact Through A Practitioner Or Call Site Walk-In, Face-To-Face Contact No Preference	34 14 52	39 16 45	57 11 32	62 9 29	65 12 23	65 17 18	57 12 31	53 17 31
How They Currently Get Info From The IRS Through The Mail Over The Internet By Telephone At Seminars/Conferences Tax/Accounting Firm Provides The Information From Visiting IRS Representatives	68 61 54 52 30 17	68 52 55 44 16 17	79 64 63 57 41 24	73 56 63 44 45 17	76 74 68 61 27 22	76 62 67 42 25 24	(71) (77) 59 (57) 15 19	59 59 52 33 14 15

- The <u>vast majority of Users</u> (80%+ each year) say their <u>clients request electronic</u> <u>filing</u> (vs. only 37% in 2002 among the differently-sourced Non-Users).
- <u>As a result, Users seem to approach *e-file* more as a product</u> -- with 8 in 10 of them saying each year that <u>they offer *e-file* without it being requested</u> and with almost half each year saying they offer *e-file* <u>free for Individual returns</u>.

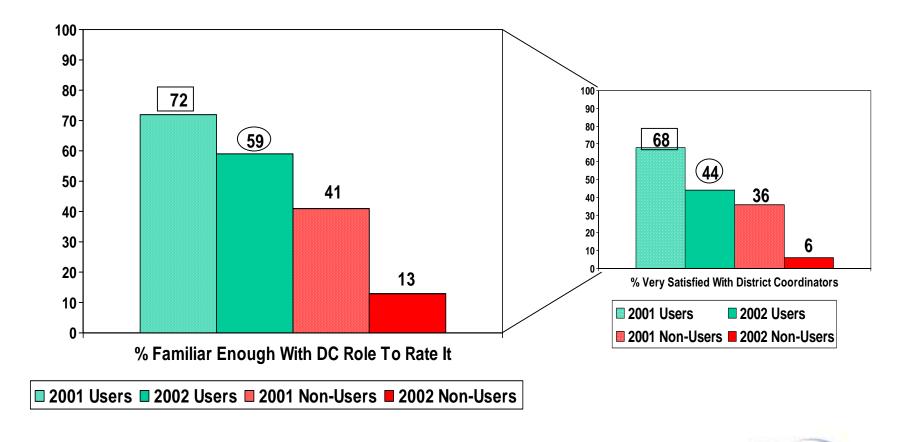
	<u>199</u>	<u>9</u> Non-	<u>20</u>	<u>00</u> Non-	<u>20</u>	<u>01</u> Non-	<u>20</u>	<u>02</u> Non
BASE:	<u>Users</u> 501 %	<u>Users</u> 504 %	<u>Users</u> 499 %	<u>Users</u> 358 %	<u>Users</u> 502 %	<u>Users</u> 180 %	<u>Users</u> 501 %	<u>Users</u> 500 %
<u>Do Taxpayers Request</u> <u>e-file/Electronic Filing Services</u>	(89)	57	87	63	86	57	80	37
(New Base: Preparers Whose Clients Request e-file)	(501)	(na)	(499)	(na)	(502)	(na)	(501)	(na)
Among Users Only: Is e-file Offered w/o Request? Yes No	88 12	na na	83 17	na na	82 18	na na	80 20	na na
Among Users Only: Do You Offer Free Electronic Filing For Individual Returns	46	na	51	na	45	na	43	na

In Other Evidence Of User Involvement With The IRS...

• Users are significantly more likely to be aware of the Nationwide Tax Forums held by the IRS, and they are more likely to have attended one of the forums.



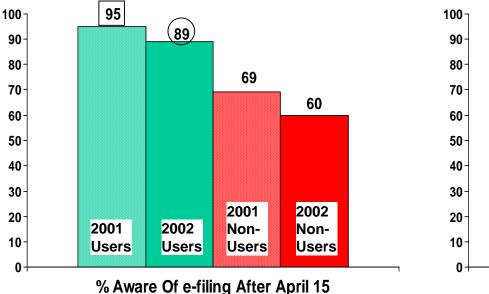
• More aware of IRS District Coordinators -- and more likely to be satisfied with the assistance they get from the District Coordinators.

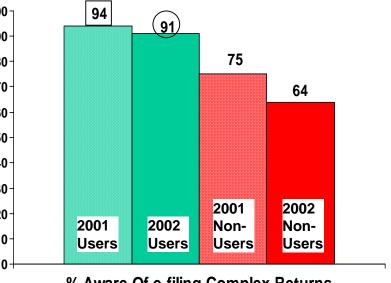


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## Users Are Also More Aware Of The Details Of The e-file Program

• As we found last year, <u>Users are significantly more aware than Non-Users that they</u> <u>can e-file after April 15th</u> and <u>that they can file complex returns</u> using e-file.



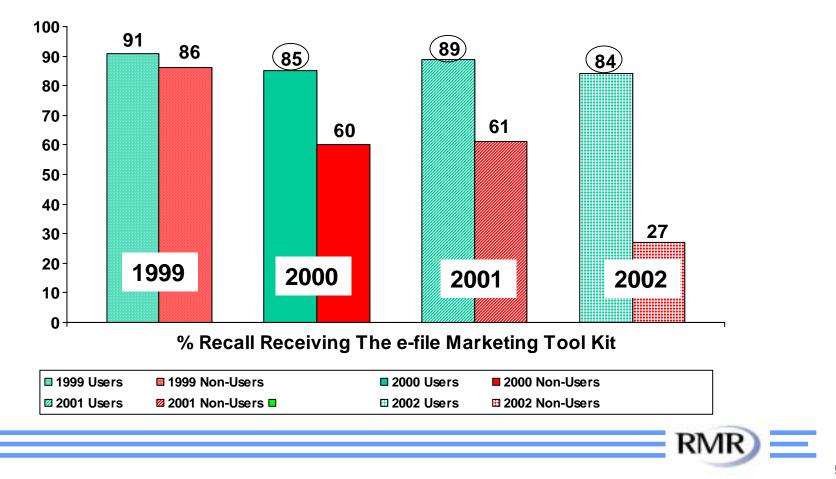


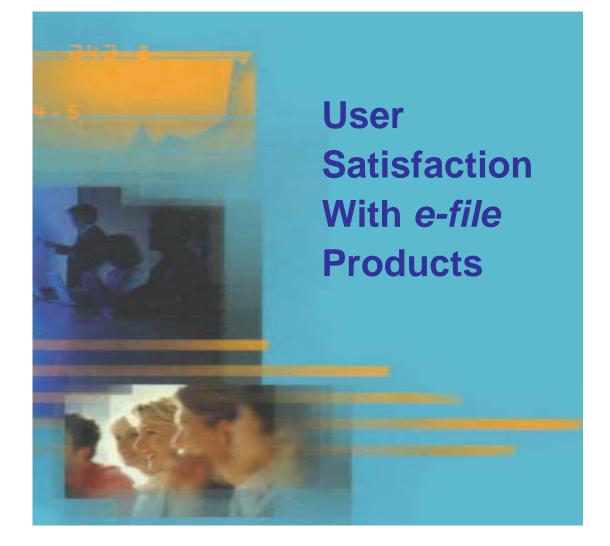
% Aware Of e-filing Complex Returns



#### Finally, Users Are More Likely To Recall The *e-file* Marketing Tool Kit...

• Especially in the past three waves – when the level of recall of the Kit among Users was significantly higher than that of Non-Users. Note the drop in Non-User recall after 1999.

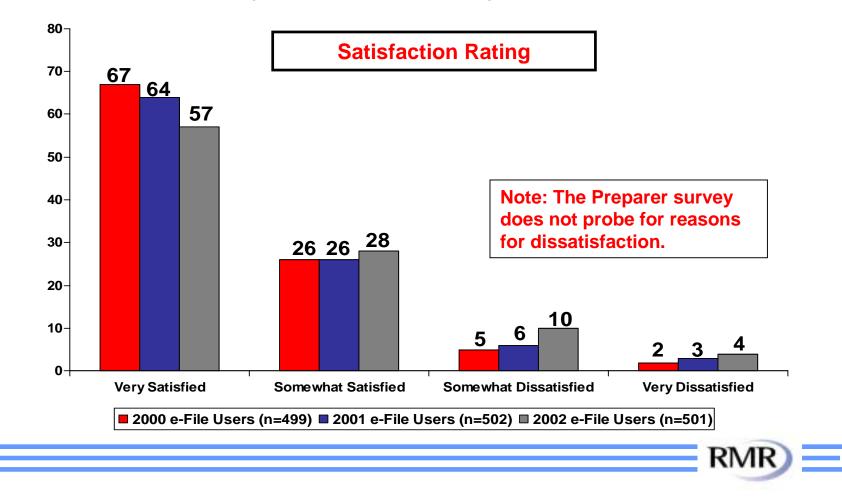




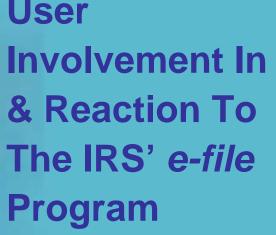


## Users Continue To Show Strong Satisfaction With IRS e-file

While the vast majority of Users this year (85%) were <u>satisfied with the program</u>, we do see <u>a significant decrease in the top box satisfaction rating</u> (very satisfied) in 2002 -- with corresponding increases in lower rating points.









### Still, Users See Clear Benefits To Participation In The e-file Program

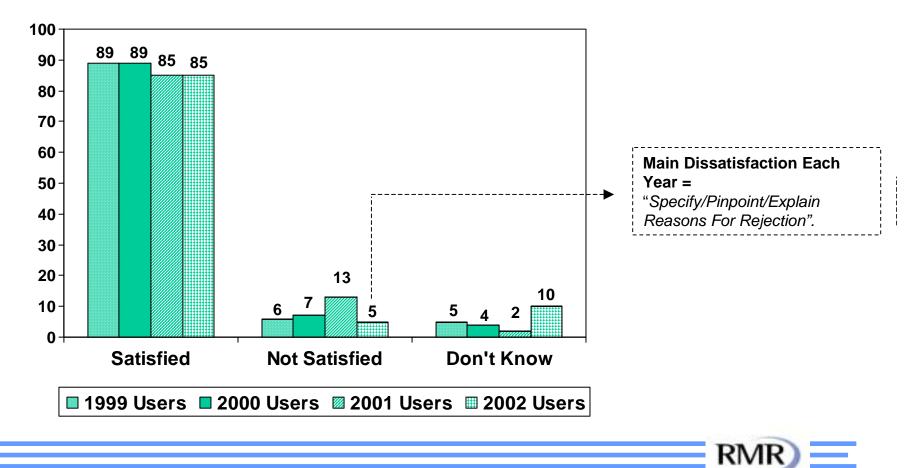
• The benefits which bring a Preparer into the e-file program are the same benefits which keep them in the program -- customers liking e-file, speed, a perception that efile "is the future", it keeps costs down, and (for this year specifically) ease/convenience and helps me keep up with the competition.

	What Brings Users To The <i>e-file</i> Program					t <mark>Keeps Users In</mark> e <i>e-file</i> Program			
	<u>1999</u>	2000	<u>2001</u>	<u>2002</u>	199	<u>2000 2000 2000 2000 2000 2000 2000 200</u>	2001	2002	
BASE:	501 %	499 %	502 %	501 %	501 %	499 %	502 %	501 %	
Customers Like Service/Request It	27	20	27	25	39	30	39	35	
Provides Good Customer Service	11	4	7	3	13	4	9	5	
Ease/Convenience	6	6	7	17	8	6	6	20	
Like The Speed Of The Process	28	16	16	11	22	16	17	7	
Like The Speed & Accuracy Of The Refunds	25	15	19	14	22	15	19	11	
It's The Future	20	17	20	18	17	17	17	19	
Helps Me Keep Up With Competition	14	3	1	11	9	3	1	11	
Increases Revenue	8	5	4	4	11	5	3	3	
Reduces Supply Costs/Paperwork w/ Repeat Customers	14	11	12	10	14	11	15	11	
Like The Accuracy Of The Software	12	7	7	6	10	7	6	5	



## 85% Say They Are Satisfied With IRS Tracking Of Reject Rates...

 With the <u>level of "not satisfied" decreasing sharply this year</u> – from 13% in 2001 to 5% currently. The main reason for dissatisfaction was the same -- <u>a desire for more</u> <u>explanation of rejects</u>.





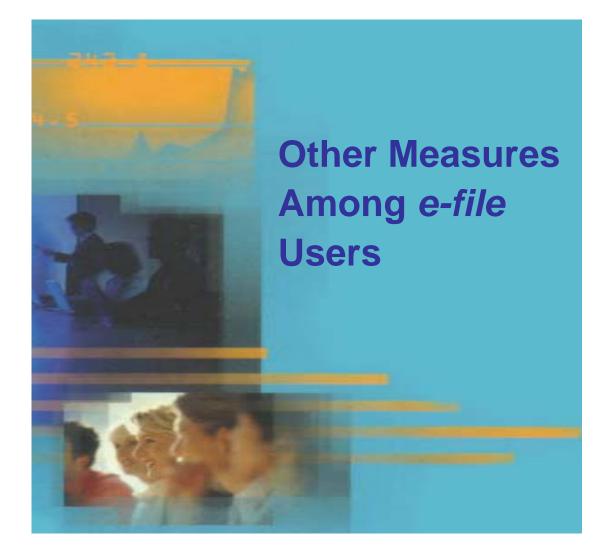


#### The Users Recall & Seem Generally Satisfied With Form 8633

 <u>Recall of Form 8633 was still high at 87%</u>, and <u>while about one-fifth of Users still</u> <u>needed assistance with the form</u>, there were <u>fewer specific suggestions</u> for improving it.

BASE:	<u>e-file Users</u>	<u>e-file Users</u>	<u>e-file Users</u>	<u>e-file Users</u>
	<u>1999</u>	<u>2000</u>	<u>2001</u>	<u>2002</u>
	501	499	502	501
	%	%	%	%
Recall Form 8633	89	80	85	87
NEW BASE RECALL FORM:	(446)	(397)	(426)	(437)
Average # Minutes It Took To Complete Form	~37 mins	~37 mins	~37 mins	~38 mins
<ul> <li><u>% Did Not Need Assistance With "How To Complete The Form"</u></li> <li><u>% Needed Assistance With "How To Complete The Form"</u></li> <li>Needed Help With Transmission Information</li> <li>Needed Help With Drop-Off Collection Points</li> <li>Needed Help With "Principals Of Your Firm Or Organization"</li> </ul>	87	<mark>86</mark>	78	78
	13	12	22	22
	5	7	15	17
	4	5	10	11
	4	6	9	13
No Suggestions For Improvement In Form 8633	71	76	77	79
Suggestions For Improvement In The Form	29	24	23	21
Explain/Define Terms More	7	2	5	2
Shorten/Simply The Format	6	2	5	2
Simple/More Concise Wording, Language	5	3	3	6
Send Form Electronically	1	4	1	1
Willing To Put e-mail Address On Form 8633	<b>81</b>	<b>81</b>	<b>81</b>	<b>72</b>

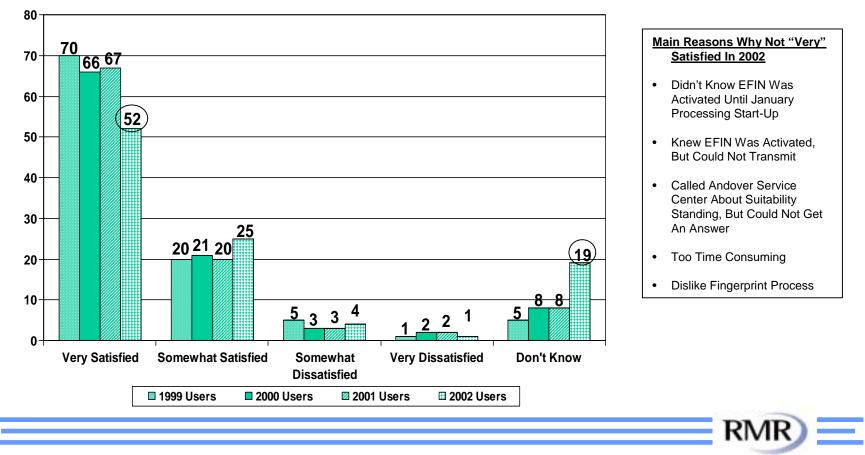
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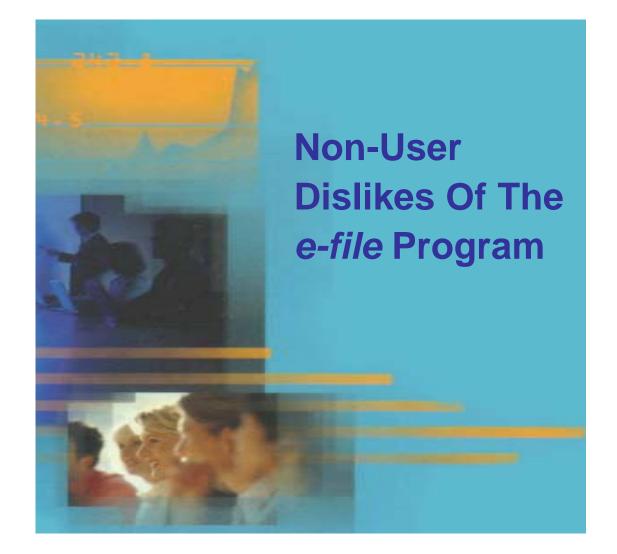
# **Users Are Generally Satisfied With The Suitability Process**

• While ratings of "very satisfied" with the Suitability process dropped sharply this year among Users, most of the difference went into the "don't know" column – with no real increase in dissatisfaction. Top points of dissatisfaction were the same as last year and are shown in the box to the right.











## Why Are Non-Users Not As Involved In The *e-file* Program?

We ask Non-Users for their dislikes of the *e-file* program and, while about three-fourths mention something each year, <u>the only outstanding dislike which has emerged</u> <u>across the four waves</u> relates to Non-Users believing <u>*e-file* involves too much work</u> <u>or is complicated/difficult to learn</u> and claiming that there is a <u>lack of client demand</u>.

BASE:	<b>1999</b> e-file NON- <u>USERS</u> 504 %	2000 e-file NON- <u>USERS</u> 358 %	2001 e-file NON- USERS 180 %	2002 e-file NON- <u>USERS</u> 500 %
Dislike Something	<u>51</u>	<u>72</u>	<u>74</u>	<u>74</u>
Too Much Work/Too Difficult	<u>17</u>	<u>26</u>	<u>33</u>	<u>22</u>
Causes Too Much Work	7	12	6	7
It's Too Complicated/Difficult	6	11	8	4
It's Difficult To Get Started/To Learn How To Do It	4	3	4	3
My Clients Don't Ask For/Want It	6	10	8	14
The Fees Are Too Expensive	11	5	3	9
It's Not User-Friendly/Full Of Problems	3	4	2	1
There's Trouble In Transmissions	2	4	0	1
The Software Costs Too Much	6	3	1	2

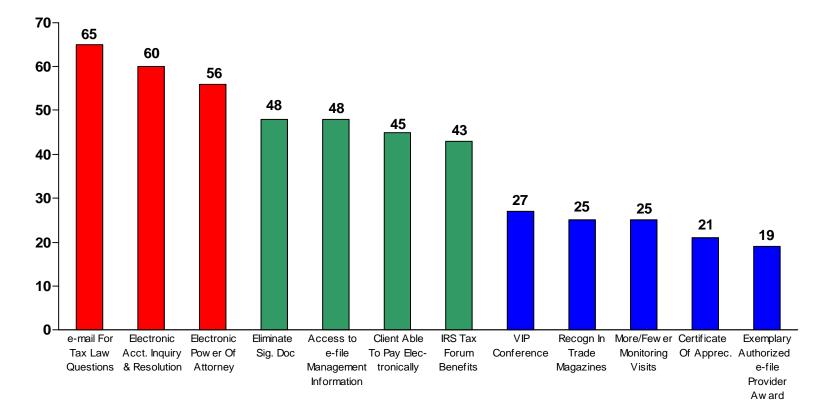






### **Non-Users Are More Interested In Functional Incentives**

• Finally, in terms of how the IRS can interest Non-Users in use of *e-file*, we found **higher interest in 2002 in several of the purely functional/practical incentives**, with clearly lower interest in emotional incentives such as recognition/certificates/awards.









Overall, we saw very little change from last year...

- There was again <u>high satisfaction with *e-file* among Users</u> (about 80%+ for each product).
- 2. <u>But, still, a need for improvement</u>. For...
  - <u>e-file via a Tax Professional</u> -- make it <u>less expensive</u>.
  - On-Line Filing -- make it <u>simpler/easier</u> and <u>less expensive</u>.
  - TeleFile -- expand the qualification for it.
  - For all products
    - Continue to improve public perceptions of <u>accuracy</u> and <u>privacy/security</u>.



What Did We Learn About <u>Taxpayers & e-file</u>? (Cont'd.)

- 3. <u>Among Non-Users</u>, who are skeptical of *e-file*, <u>main barriers to use</u> were similar to those we found in past waves of Satisfaction research and in the related Barriers research -- <u>lack of knowledge and access</u>, followed by <u>cost</u> and <u>trust/privacy/security issues</u>.
- 4. As needs for improvement and barriers are addressed, <u>it must be kept</u> <u>in mind that the ETA products also have clear perceptual strengths</u> which should be supported – <u>speed</u>, <u>ease of use</u>, and <u>accuracy</u>, and (in learning from the latest wave) <u>ability to make payments electronically</u>.
- 5. There continues to be <u>a high level of V-Coding</u> (28% among Paper Filers) -- though this IS being addressed by current communications.
- 6. Finally for Taxpayers, we <u>continue to see increases in HH Internet</u> <u>access</u> – which seems promising in terms of future use of *e-file*.



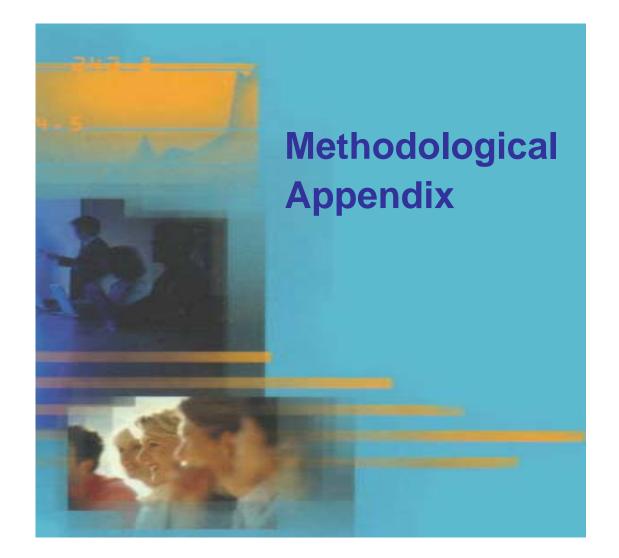
- Preparer results were also similar to last year, with <u>clear differences</u> <u>between *e-file* Users and Non-Users</u> in terms of volume of filings and level of involvement with the IRS.
- 2. <u>Users and Non-Users still have very different levels of involvement in</u> <u>the *e-file* program</u> -- with Users more likely to see *e-file* as a product and more likely to be aware of the details of the *e-file* program.
  - <u>While overall User satisfaction with *e-file* was very similar</u> to what we found last year (85% satisfied), the top-box "very satisfied" score was lower.
- 3. We saw again that the <u>same drivers which bring Users into the</u> <u>program also keep them there</u> – these are: *customers liking it, speed, keeps costs down, ease/convenience, along with a sense that e-file is "the future"* and that *it "helps (them) keep up with the competition".*



What Did We Learn About <u>Tax Preparers & e-file</u>? (Cont'd.)

- 4. <u>In analyzing why Non-Users are not using *e-file*, <u>we again feel that</u> <u>non-usage is due to a combination of factors</u> –</u>
  - 1. Who they are -- they're smaller-volume Preparers.
  - 2. Their lower involvement with the IRS.
  - 3. Their lack of understanding of e-file.
  - 4. And their perception that it means more work for them.
- 5. Finally, in terms of how the IRS can interest Non-Users in use of *e-file*, we found highest interest in the more functional/practical incentives that we presented to them (*e-mail For Tax Law Questions, Electronic Account Inquiry & Resolution,* and *Electronic Power Of Attorney*) -- with far lower interest in the more emotional incentives of awards, certificates, and recognition.







- Each wave of the study is conducted by telephone from RMR's national interviewing facility in Wayne, NJ and consists of...
  - Separate samples of Taxpayers and Preparers...
    - <u>Taxpayers</u>: a nationally representative <u>Random Sample of approximately 1000 U.S.</u> <u>Taxpayers</u> each year, drawn from a computer-generated random digit dialing (RDD) sample of listed and unlisted telephone households.
      - The Random Sample in 2002 yielded a total of 407 *e-file* Users across the three *e-file* products.
      - The User group for each ETA product was then augmented to assure readable samples of <u>approximately 500 Users of each *e-file* product type</u>.
    - <u>Preparers</u>: a total of 1001 Preparers were interviewed from lists provided by the IRS, with Users drawn from the Applicants Database while Non-Users were drawn from both the ADB and the IRS's Master File of Practitioners..
      - 501 of the sample were *e-file* Users.
      - And 500 were *e-file* Non-Users.
- This wave of the study was conducted during the period of January 28 to March 5, 2002.

- Taxpayers interviews are conducted during <u>evening</u> hours (5--9 p.m. in each time zone), with the interview averaging about 15 minutes per respondent.
- Preparer interviews are conducted during <u>daytime/business</u> hours (10 a.m. -- 5 p.m. in each time zone) and also average about 15 minutes each.
- To qualify for the study...
  - Taxpayers have to be ages 18-64, employed, and must have filed taxes in the previous tax year (in this year's case -- 2001 for tax year 2000).
  - Preparers have to simply be active preparers who are either Users or Non-Users of *e-file* products.
- To assure that the survey is <u>representative of each target audience</u>, a <u>high rate of response</u> is achieved:
  - 64% in the case of Taxpayers.
  - And 69% in the case of Preparers.
- In addition, Random Sample <u>data are weighted to reflect the previous year's tax filing patterns by</u> <u>filing method</u>. Note: the reported use of filing methods in the survey tends to be naturally close to actual patterns, so weights have only a very minor effect on data.

