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INHERITANCE EFFECTS IN LAUNCHING NEW SITCOMS

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Abstract

Commercial television networks have long relied on the inheritance effect of successful programs to launch new shows. An extended case study was undertaken to determine the effects of lead-in launching, based on historical data from published Nielsen program ratings. The findings suggest that content compatibility and inheritance effects help explain program success.

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NBC Entertainment President Warren Littlefield has compared his network's use of "Must See TV" shows on Thursday nights (e.g., Seinfeld and Friends) to the launching of successful payloads at Cape Canaveral (Lesly, 1997). Although the Cape has a lower failure rate, the networks continue to rely on present success to launch future success.

Audience flow strategies (lead-in, hammocking, transition effects) are well-documented in television research. Eastman, Newton and Riggs (1997) provide a useful history of scholarly and industry studies on the effectiveness of placing a weaker show immediately after a stronger program. With very few exceptions, however, research has focused on the entire population of primetime programs, frequently over an extended period of time. While attention to the global aspects of program lead-in has laid the foundation for structural theories (e.g., Webster & Phalen, 1997, p. 45), a less "macro" approach that examines the launching process for new prime-time shows should tease out additional subtleties of a time-honored practice by the commercial networks. To that end, this article seeks to uncover the predictors of launching a new network sitcom, identifying the variables for success.

Advertising economics provides an important justification for more accurately predicting the success or failure of television programs. Sitcoms generate huge revenues for their networks. By

1994, upfront sales of advertising time in prime time surpassed the \$4 billion mark (Robins, 1994). In recent years, broadcast networks have been able to take advantage of the repeal of financial interest regulations to increase their share of profits in successful shows. Since 1995, production studios and broadcast networks have moved into closer alliances, with networks finding studio owners (e.g., ABC in Disney) and studios starting networks (e.g., the WB by Warner Brothers). In the 1996-1997 season, for example, NBC owned 4 of its own series. The following season found NBC with twice that number, many in choice timeslots, and the total time of network-owned prime-time rose to 29 hours (Schneider, 1997). By the 1998-1999 season, the percentage of inhouse or co-productions among the six television networks had risen from 39 in the previous season to 42 percent (Stroud, 1998).

Situation comedies, or sitcoms, were chosen for this study because these half-hour programs are frequently the target of flow strategies. Sitcoms are often the most costly programs to produce (per prime-time minute) because of their audience popularity.

Networks nearly always protect new sitcoms by scheduling them at the bottom of the hour in timeslots that follow established comedies, taking advantage of the inheritance effect of the stronger show (Webster, 1985). Hour-long dramas and news programs, on the other hand, rely more heavily on counterprogramming strategies or on promotion and advertising, especially when an hour-long program leads off the prime time evening opposite sitcoms on competing networks, or when it appears

during the final hour of prime time after earlier sitcoms (e.g., ER and NYPD Blue).

Most previous studies on inheritance effects depend heavily on correlational evidence (Boemer, 1987; Cooper, 1993; Tiedge & Ksobiech, 1986; Walker, 1988; Webster, 1985) while others use statistical modeling (e.g., Rust & Albert, 1984; Rust, Kamakura & Albert, 1992). One study (Ferguson, 1992) devised an inheritance score to measure the impact of a single pair of programs. Specifically, the audience share of the lead-out program is divided by the share delivered to it by the lead-in show, and then multiplied times 100. For example, if Seinfeld garners a 22 share and Veronica's Closet drops down to an 18 share, the result (indicating the proportionate drop) would be 18/22 or 0.818. After moving the decimal point and rounding, the inheritance score is 82. Ferguson reported that typical surviving shows scored higher than 80, but did not explore other scheduling variables.

NBC researcher Horace Stipp (personal conversation, 1997) corroborated the idea of "dropping share" and identified several other considerations used by NBC. Stipp listed (1) original episode (versus repeat telecast), (2) program-type compatibility of lead-in to lead-out, (3) seamless transitions, (4) audience composition, and (5) negotiated deals with the producers of existing hit shows. Eastman et al. (1994, 1995, 1996, 1997) have also studied the influence of program compatibility and seamless transitions. Henry and Rinne (1984) also studied compatibility

but only with regard to format similarity. Likewise, Webster (1985) demonstrated the influence of program type similarity.

For this study, compatibility is defined as a measure of how closely two shows resemble one another in terms of program (format) type, target audience demographics, specific genre type, content type, subtlety of approach, and character casting.

Classifying two shows as compatible is too vague if the format (e.g., comedy) is identical, because comedies come in many different flavors (e.g., ethnic, farce, situation, fantasy, ensemble, star-driven, urban, family, occupational, etc.). To the degree that two shows are a close fit on two or more of these characteristics, the pairing can be described as compatible.

This study is not concerned directly with transition effects but with the underlying reasons why some shows fail and others succeed when given a fail-safe time slot following a very popular program that even "television avoiders" find time to watch. The method used is a secondary analysis of ratings data, plus a simple inventory of exemplar programs and the shows that they help launch. The primary independent variables that gauge success are the inheritance scores and content compatibility. The dependent variable is eventual multi-season renewal or transplantation of the launched program.

Although the macro-level effect of the lead-in ratings or shares of all shows on each and every subsequent lead-out program represents the aggregate success of lead-in strategies in a changing media environment, a micro-level examination of high-

profile "launched" shows should answer some smaller questions about why some shows succeed and other fail when protected by a strong lead-in.

Method

Procedure and sample. The sampling frame encompassed the fall network schedules for a seven-year period, 1991 to 1997. Although cable networks also launch new shows each year, this study focused on broadcast networks because scheduling and promotional strategies for their programs receive the most attention and largest budgets. An additional \$100 million (per network) was spent on network promotion for prime time in fall 1996 alone (Elliott, 1996).

Programs examined were limited to new situation comedies scheduled immediately following established programs. Although networks also launch many one-hour dramas and information-based programs, these shows begin at breakpoints (9 p.m. and 10 p.m. Eastern time) when many more (and often more established) shows are beginning, thus rendering the lead-in effect weaker.

Shows were measured for no more than eight weeks, depending on the debut date and interruptions by post-season baseball championship series. The intent was to avoid measurement during the November sweeps period when new struggling shows are frequently put on hiatus. The launch is most volatile during the initial few weeks; at the point where additional time is needed for the show to grow (or die) the launch analogy recedes but

measurement becomes more reliable. All episodes were originals; none were repeats in order to control one of Stipp's variables.

Raw inheritance scores are reported in Table 1. Special average scores reducing each set of inheritance scores to a single number are reported in Table 2. If the show never made it to a fifth telecast, the existing scores from Table 1 were simply averaged. If the show went five or more shows before the start of the November sweeps, only the shows after the first three heavily-promoted shows were included. Other predictors are also shown in Table 2.

Programs were grouped by five types based on three variables: the strength of the lead-in show, the viability of the network, and the time period. For example, viewing levels (measured by Homes Using Television, or HUT) are much lower Friday and Saturday nights than Sunday through Thursday. The big-three networks (ABC, CBS, NBC) attract larger potential audiences by virtue of stronger affiliates and somewhat higher audience expectations than at Fox. This study did not examine new shows on UPN or the WB networks. The five situation types were the following:

- A big-three, high-HUT, highly-ranked lead-in
- B big-three, high-HUT, lower-ranked lead-in
- C big-three, low-HUT
- D Fox Network, high-HUT
- E Fox Network, low-HUT

Friday and Saturday nights traditionally have low-viewing so "low-HUT" was the designation exclusively for those nights.

Data were collected from the full weekly Nielsen reports as published in <u>Broadcasting & Cable</u> magazine or newspapers like <u>USA</u> <u>Today</u>. Inheritance scores were computed using Ferguson's (1992) method of dividing the share of the launched program by the share of the lead-in show, and then multiplying times 100. Shares are generally used by programmers instead of ratings because shares are less dependent on the size of the potential audience. A share at 8:30 is thus comparable to a share at 8:00 even though the total available audience may grow considerably between early and later parts of prime time.

Other variables included the compatibility of a program pair, ranked into three levels: clearly similar, somewhat similar, and clearly dissimilar. Although each program studied here is a situation comedy, the particular genre varied by target audience (narrow versus broad appeal), comedic approach (subtle versus broad), and casting (similar versus dissimilar). Pairs which scored similar on all of these variable were coded 1 and those which scored on one or none were coded 3 in the tables. Unclear comparisons, either mildly similar or mildly dissimilar, were coded 2. Intercoder reliability was higher than .85 for all coding.

Program ownership was tracked to check for the influence of network ownership or network bias toward a particular program producer. This variable, though influential on occasion, was not expected to explain much of the variance; it was included to address industry concerns.

For analysis purposes, the success of shows was grouped into six categories: hit (top-10 weekly ranking), strategic winner (leading to future use as a breakpoint show), winner (running two full seasons), loser (running less than two seasons), weak loser (cancelled before sweeps and only being brought back, maybe, during the summer) and failure (a "bomb" that quickly vanishing and never returning). Previous studies have used new season renewal as a measure of success, but because networks in the 1990s are more likely to stay with a marginal show into a second season than they were in the 1980s, completion of the second season is now key. In economic terms, shows are successful only upon reaching the fifth season when the number of episodes permits five-per-week scheduling (stripping) in syndication.

Results

The number of shows correctly predicted by inheritance scores and other measures are expressed as percentage explained in Table 3. Because this study sought only an exploratory model of launching new sitcoms, interactions were not tested.

Some unusual circumstances affected the average inheritance scores. For example, <u>Martin Short</u> ran only three times but its initial telecast was on a different night than usual following an extraordinary hit (<u>Seinfeld</u>), but sank quickly with a <u>Wings</u> leadin. Other times a show (e.g., <u>All-American Girl</u>) benefitted not only from a moderate lead-in (<u>Thunder Alley</u>) but also a lead-out that was a former top-ten show (<u>Roseanne</u>).

Different seasons reflected different realities. The 1995 season saw several shows produced by one network for another:

Caroline in the City on NBC but owned by CBS, If Not for You on CBS but owned by ABC (Disney), and Misery Loves Company on Fox but owned by ABC (Disney). Though largely unintended, this situation has grown with the establishment of new fledgling networks (UPN and the WB) by major studios (Paramount and Warner).

The 1996 season witnessed two defections from 1995: In the House from NBC to UPN and Naked Truth from ABC to NBC. The former sitcom is still owned by NBC but the latter show is independently produced. An inspection of the seven-year list of program owners (see Table 2) further shows that 9 of 13 sitcoms (69.2%) produced by networks were scheduled after highly-rated sitcoms (e.g., The Single Guy after Friends).

The Bombs. Only 8 of the 12 failures (66.7%) were predicted solely by average inheritance scores, indicating perhaps that true disasters have multiple causes. Martin Short and If Not For You self-destructed with less than 80% on one of the final two telecasts despite higher-than-normal averages (probably boosted by heavier sampling early on). Thus, extremely short-lived programs are more skewed and escape the special averaging used in this study. The remaining two bombs (Common Law and Over the Top) were anomalies, both victims of very low shares and, in the case of the latter, a failed romance between the producer and a network executive.

Using compatibility as a measure, 9 of the 12 (75%) failures were predicted solely by dissimilarity. For failures, an either/or combination of inheritance scores and compatibility served as substitutable predictors.

The Losers. Only 9 of 26 (35.0%) of the eventual losers were predicted by inheritance scores, suggesting that some shows take longer to die. Networks have become more patient because of the high cost of replacing shows (Lowry & Robins, 1993) or because of the ownership (Stroud, 1998). Of the 17 shows whose average inheritance score failed to predict loser status, 8 scored at least one sub-85 score in the measured weeks. With these additional shows, the utility of inheritance scores for losers rose to 65%. Maintaining the 80 cutoff, however, only yielded 5 additional shows, or 54%. Of the 12 more resilient shows, half of them were owned by the network that clung to them, indicating that extra on-air promotion may have delayed their demise.

Again, the same number of losers (35.0%) was predicted by a very weak compatibility score. Moreover, not having a high or moderate compatibility score increased the prediction of unsuccessful pairs by another 8 shows (as with the 85 cutoff for inheritance scores) to 65%.

The Winners. Of the 21 winners, 19 shows (90.5%) had scores above 80. (The two holdouts were Fox shows from 1991, at a time when that network rarely cancelled a show unless it had seasonlong losses, a practice that allowed some struggling sitcoms to survive.) There were 8 shows (38.1%) with inheritance scores

higher than 90, and 3 shows with perfect (or better than perfect) scores.

Compatibility was somewhat less successful for predicting winners, with 17 of 21 shows (81.0%). None of the pairs was a total mismatch, so including moderate compatibility increased the prediction of success to 100%.

The Hits. There were only 5 hit sitcoms: Frasier, Home Improvement, Friends, Mad About You, and Sabrina the Teenage Witch. All but two of the five hits registered an inheritance score of 94 or higher. Frasier seemed only moderately incompatible with its Seinfeld lead-in, which may explain its 92 inheritance score. A moderate incompatibility with the launch of Friends (after Mad About You) may also explain its 89 score. Had the two new shows occurred in opposite seasons on NBC, they could have been launched with greater compatibility (Friends behind Seinfeld and Frasier after Mad About You).

Situation type. Pairings in strong time periods (type A) did not ensure success: 15 of the 29 cases (51.7%) were losers or bombs. Low viewing levels (types C and E) did not influence failure: 5 of the 12 cases (46.0%) were hits or winner. New sitcoms on Fox (types D and E) were, however, more likely to fail than new sitcoms on the Big 3 networks (types A, B, C): 10 failures of 14 shows (71.4%) versus 27 failures of 49 shows (55.1%).

Discussion

This study demonstrates the relative merits of using inheritance scores and compatibility factors in explaining and/or predicting the success of new sitcoms. Compatibility has been previously limited to program type (e.g., drama versus news versus sitcom) but the data presented here shows that content compatibility is nearly as useful as measuring program share declines.

The key problem with judging compatibility is that it is less exact, and subject to greater interpretation, than inheritance scores. Tracking program shares in the early weeks following the launch of a new show is more systematic. Conversely, the benefit of estimating compatibility lies in its prospective, rather than retroactive, predictive power. Inheritance scores help diagnose the ailing show after it develops symptoms of failure.

One of the benefits of inspecting a narrow range of program pairs is that the character of the cases is not dissolved by a statistical equation. Despite weaker generalizability, it is possible to answer questions that dispute presumed predictors in individual cases, leading to alternate explanations.

For example, why did <u>The Single Guy</u> remain on the air for two seasons despite increasingly lackluster inheritance scores? Most likely the reason is tied to NBC's ownership of the show (which has been replaced by another still-weaker NBC-owned entry, <u>Union Square</u>). Many shows survive because of deals with stars and

producers (e.g., <u>Hearts Afire</u> outlived its initial success because it was produced by Linda Bloodworth-Thomason).

Another question might focus on losing shows with high scores, like the show <u>Me and the Boys</u> (which followed the hit <u>Full House</u>): Why did it fold? The answer is unclear from the variables examined in this study, but one can easily imagine that behind-the-scenes machinations won out over logic.

One additional explanation for anomalies, and a potential weakness of the inheritance score method, is related to the contagion effect. That is, the launched show may gradually pull down the share of the lead-in show. The inheritance score remains in the safe range because both shows wither at roughly the same rate, especially when the lead-in show is aging or experiencing other problems. Many shows in this study that failed despite high inheritance scores were victims of falling shares in both the lead-in and the launched sitcom.

How successful has been the NBC launching pad on Thursday nights? Since 1993, the record has been mixed. For nearly every Frasier, Mad About You, Suddenly Susan, Veronica's Closet, or Caroline in the City, there's a Madman of the People, Union Square, and a Single Guy. Cape Canaveral thankfully has a better than 62.5% average success rate.

One weakness of this study was the exclusion of programs launched outside the fall premiere season. Networks often hold back sitcoms (and dramas) that have the most potential until the second season (January-February) when viewing levels are higher,

because of weather, and when fewer shows are debuting. This study also ignores summer series launched by fledgling networks against the reruns of the big-three.

This study was also subject to methodological limitations. Thorough case-by-case comparison is difficult to achieve without multivariate analysis. This weakness is justifiable in exploratory studies where new models are sought. Unfortunately, no clear models were suggested by the descriptive data. The main contribution here is to confirm influences identified by industry practitioners and suggest future avenues of research.

In particular, future research needs to examine the influence of producer deals, which is scarcely noted here but listed by Stipp. Trade sources like <u>Variety</u> cite anecdotes about networks giving desirable timeslots to homegrown shows or programs produced by the networks stars (e.g., <u>Everybody Loves Raymond</u> produced by David Letterman's company). Networks court top producers, but even Steven Bochco (<u>NYPD Blue</u>, <u>Hill Street Blues</u>, <u>Doogie Howser</u>) can produce duds like <u>Cop Rock</u> and, as studied here, <u>Public Morals</u>.

Media economics may hold the clearest potential for studying the behavior of network programmers who increasingly favor homegrown productions and financial considerations. For example, <u>Union Square</u> performed poorly in the 1997 season to date but the program made the top-6 new shows in terms of advertising rate effectiveness. Sponsors who paid \$310,00 for a 30-second commercial (between September 22 and November 7) to reach a

projected 23 share actually received a 23 share (Wells, 1997). If the advertisers remain satisfied, NBC can temporarily justify holding onto a show that squanders its lead-in, especially if the audience returns for the <u>Seinfeld</u> lead-out. Future research should examine projected/actual shares in terms of financial efficiency.

As it turned out, NBC cancelled <u>Union Square</u> in 1998 because of dismal program shares. Perhaps the decision by Jerry Seinfeld to stop making more episodes of <u>Seinfeld</u> influenced the cancellation. The Thursday "launchpad" is no doubt important to NBC: In 1998 the network successfully bid \$13 million per episode of <u>ER</u>, even though it does not precede launchable shows. Future research should also examine this move toward expensive renewal of hit shows that "anchor" an evening's lineup.

<u>Notes</u>

1. A low number of hits is not unexpected for a seven-year period, in that there were only 9 instant hits for the entire 1980s decade: A-Team, Cosby, The Golden Girls, Different World, Empty Nest (all NBC), Roseanne, America's Funniest Home Videos, Wonder Years (all ABC), and one lone drama Murder She Wrote (CBS). Other sitcoms like Cheers and Seinfeld were slow to build an audience until after their first years.

References

Adams, W. J., & Eastman, S. T. (1997). Prime-time network television programming. In S. T. Eastman and D. A. Ferguson,

Broadcast/Cable Programming: Strategies and Practices (5th Ed.)

(pp. 99-139). Belmont, CA: Wadsworth.

Atkin, D., & Litman, B. (1986). Network TV programming: Economics, audiences, and the ratings game, 1971-1986. <u>Journal of Communication</u>, 36(3), 32-51.

Boemer, M. L. (1987). Correlating lead-in show ratings with local television news ratings. <u>Journal of Broadcasting & Electronic Media</u>, 31, 89-94.

Cooper, R. (1993). An expanded, integrated model for determining audience exposure to television. <u>Journal of Broadcasting & Electronic Media</u>, <u>37</u>, 401-418.

Eastman, S. T., Newton, G. D., Riggs, K. E., and Neal-Lunsford, J. (1997). Accelerating the flow: A transition effect in programming theory? <u>Journal of Broadcasting & Electronic Media</u>, 41, 265-283.

Elliott, S. (1996, September 20). Networks are fine-tuning the art of self-promotion. <u>New York Times</u>, pp. D1-D2.

Ferguson, D. A. (1992). Predicting inheritance effects from VCR and cable penetration. <u>Dowden Center Journal</u>, 1(1), 28-40, also available from his unpublished dissertation (1990).

Heeter, C. (1988). The choice process model. In C. Heeter & B. S. Greenberg (Eds.), <u>Cableviewing</u> (pp. 11-32). Norwood, NJ: Ablex.

Henry, M. D., & Rinne, H. J. (1984). Predicting program shares in new time slots. <u>Journal of Advertising Research</u>, <u>24</u>(2), 9-17.

Lesly, E. (1997, June 2). Seinfeld. <u>Business Week</u>, <u>3529</u>, 116-121.

Lowry, B., & Robins, J. M. (1993, November 8). Webs' new wisdom: Save those shows! <u>Variety</u> 353:1, pp. 1, 55.

Perse, E. M., & Ferguson, D. A. (1993). The impact of the newer television technologies on television satisfaction,

<u>Journalism Quarterly</u>, 70(4), 843-853.

Rice, L. (1997, May 26). 1997/98 TV schedule fall's in place. Broadcasting & Cable 127:22, S1-S8.

Robins, J. M. (1994, June 13). Admen label fall shows 'Bland X' Variety 355:7, pp. 1, 42.

Rust, R. T., & Alpert, M. I. (1984). An audience flow model of television viewing choice. Marketing Science, 113-124.

Rust, Roland T., Kamakura, W. A., & Alpert, M. I. (1992). Viewer preference segmentation and viewing choice models for network television. <u>Journal of Advertising</u>, <u>21</u>(1), 1-18.

Schneider, M. (1997, May 26). Studios feel broadcast networks' on-air pinch. <u>Electronic Media</u>, p. 5.

Stroud, M. (1998, May 25). Networks roll their own.

<u>Broadcasting & Cable 128:22, 6-10.</u>

Tiedge, J. T., & Ksobiech, K. J. (1986). The "lead-in" strategy for prime-time TV: Does it increase the audience? <u>Journal of Communication</u>, 36(3), 51-63.

Walker, J. R. (1988). Inheritance effects in the new media environment. <u>Journal of Broadcasting & Electronic Media</u>, 32, 391-401.

Webster, J. G. (1985). Program audience duplication: A study of television inheritance effects. <u>Journal of Broadcasting & Electronic Media</u>, 29, 121-133.

Webster, J. G. (1986). Audience behavior in the new media environment. <u>Journal of Communication</u>, <u>36</u>(3), 77-91.

Webster, J. G., & Lichty, L. W. (1991). <u>Ratings analysis:</u>
Theory and practice. Hillsdale, NJ: Erlbaum.

Webster, J. G., & Phalen, P. F. (1997). <u>The mass audience:</u>
Rediscovering the dominant model. Mahwah, NJ: Lawrence Erlbaum.

Webster, J. G., & Wakshlag, J. (1983). A theory of television program choice. <u>Communication Research</u>, 10, 430-447.

Wells, M. (1997, November 17). New fall shows disappointing advertisers. <u>USA Today</u>, p. 7B.

Table 1

Raw Inheritance Scores by Season

1991	Lead-In	Net	Debut	+1	+2	+3	+4	+5	+6	+7 +8	Last Show
Drexell's Class	The Simpsons	F	73.9	72.7	69.6	68.2	59.1	65.0	75.0	66.7	Jun-92
Herman's Head	Married w Child	F	69.0	65.2	70.8	68.2	76.5	80.0	75.0	76.5 73.7	Jun-94
Home Improvement	Full House	A	96.4	96.6	93.1	103.7	96.3	85.7	100.0	92.3	
-	Empty Nest	N	111.1	96.6	88.9	89.3	92.3	91.3	90.5	88.5 91.2	Jul-94
Nurses	In Living Color	F	93.8	94.1	88.2	71.4	77.3	77.8	76.5	66.7 72.2	Aug-94
Roc	Doogie Howser	A	76.9	65.2	70.8	66.7		72.7	HIA	TUS	Apr-92
Sibs	_	A	100.0	104.2		100.0				88.9 92.3	-
Step By Step	Family Matters		89.7	90.5				68.4		HIATUS	Jun-92
Torkelsons	The Golden Girls	IN	89.7	90.5	03.3	72.0	03.0	00.4	01.0	11111100	
1992											
D 1	Dogianing Woman	С	95.8	105.3	90.0	95.0	88.2	94.1	85.0		May-93
Bob	Designing Women	A	85.0	89.5	84.2		94.7			89.5 88.9	Feb-93
Camp Wilder	Dinosaurs	A	88.9	96.2	96.3		92.3		00.5		Aug-96
Hangin with Mr. C	Full House		111.5	100.0	100.0						Feb-95
Hearts Afire	Evening Shade	C	65.4	71.4	60.7	PUL		23.7			Oct-92
Laurie Hill	Home Improvement			83.9	79.3			78.6	an 5	79.3	Feb-95
Love & War	Murphy Brown	C	68.3		100.0				77.8	73.3	100 33
Mad About You	Seinfeld	F	95.0						90.0	84.2 84.2	Aug-97
Martin	The Simpsons	F	85.0	94.7						04.2 04.2	Oct-92
Rhythm & Blues	Different World	N	105.3	88.2	88.2	76.5	81.3	PUL	LED		000-92
1993											
Deltarafield P.D.	Poc	F	100.0	88.9	114.3	88.9	87.5	100.0	HIA	TUS	Jan-97
Bakersfield, P.D.	Roc	F	100.0	88.9 95.7	114.3					ATUS	Jan-97
Boy Meets World	Family Matters	A	86.4	95.7	88.0	90.9	96.0	96.0	82.1	ATUS 71.4 PULLE	
Boy Meets World Daddy Dearest	Family Matters Married w Child	A F	86.4 76.5	95.7 87.5	88.0 66.7	90.9 76.5	96.0 82.4	96.0 68.8	82.1 75.0	71.4 PULLE	
Boy Meets World Daddy Dearest Dave's World	Family Matters Married w Child Evening Shade	A F C	86.4 76.5 95.8	95.7 87.5 109.1	88.0 66.7 110.0	90.9 76.5 105.0	96.0 82.4 104.8	96.0 68.8 104.8	82.1 75.0 100.0	71.4 PULLE	Dec-93
Boy Meets World Daddy Dearest Dave's World Frasier	Family Matters Married w Child Evening Shade Seinfeld	A F C N	86.4 76.5 95.8 103.4	95.7 87.5 109.1 93.3	88.0 66.7 110.0 90.0	90.9 76.5 105.0 89.7	96.0 82.4 104.8 96.0	96.0 68.8 104.8 93.5	82.1 75.0 100.0 93.5	71.4 PULLE 100.0 90.3 86.2	Dec-93
Boy Meets World Daddy Dearest Dave's World Frasier Living Single	Family Matters Married w Child Evening Shade Seinfeld Martin	A F C N	86.4 76.5 95.8 103.4 100.0	95.7 87.5 109.1 93.3 100.0	88.0 66.7 110.0 90.0 100.0	90.9 76.5 105.0 89.7 106.7	96.0 82.4 104.8 96.0 107.1	96.0 68.8 104.8 93.5 107.1	82.1 75.0 100.0 93.5 93.8	71.4 PULLE 100.0 90.3 86.2 107.7 100.0	Dec-93 Sep-97
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom	Family Matters Married w Child Evening Shade Seinfeld Martin Full House	A F C N F	86.4 76.5 95.8 103.4 100.0 85.7	95.7 87.5 109.1 93.3 100.0 90.5	88.0 66.7 110.0 90.0 100.0 95.5	90.9 76.5 105.0 89.7 106.7 92.3	96.0 82.4 104.8 96.0 107.1 91.3	96.0 68.8 104.8 93.5 107.1 88.0	82.1 75.0 100.0 93.5 93.8 88.0	71.4 PULLE 100.0 90.3 86.2	Dec-93 Sep-97
Boy Meets World Daddy Dearest Dave's World Frasier Living Single	Family Matters Married w Child Evening Shade Seinfeld Martin	A F C N	86.4 76.5 95.8 103.4 100.0	95.7 87.5 109.1 93.3 100.0	88.0 66.7 110.0 90.0 100.0 95.5	90.9 76.5 105.0 89.7 106.7 92.3	96.0 82.4 104.8 96.0 107.1 91.3	96.0 68.8 104.8 93.5 107.1	82.1 75.0 100.0 93.5 93.8 88.0	71.4 PULLE 100.0 90.3 86.2 107.7 100.0	Dec-93 Sep-97
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom	Family Matters Married w Child Evening Shade Seinfeld Martin Full House	A F C N F	86.4 76.5 95.8 103.4 100.0 85.7	95.7 87.5 109.1 93.3 100.0 90.5	88.0 66.7 110.0 90.0 100.0 95.5	90.9 76.5 105.0 89.7 106.7 92.3	96.0 82.4 104.8 96.0 107.1 91.3	96.0 68.8 104.8 93.5 107.1 88.0	82.1 75.0 100.0 93.5 93.8 88.0	71.4 PULLE 100.0 90.3 86.2 107.7 100.0	Dec-93 Sep-97
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons	A F C N F C	86.4 76.5 95.8 103.4 100.0 85.7 94.4	95.7 87.5 109.1 93.3 100.0 90.5 83.3	88.0 66.7 110.0 90.0 100.0 95.5	90.9 76.5 105.0 89.7 106.7 92.3 80.0	96.0 82.4 104.8 96.0 107.1 91.3 84.2	96.0 68.8 104.8 93.5 107.1 88.0 71.4	82.1 75.0 100.0 93.5 93.8 88.0	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7	Dec-93 Sep-97
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons	A F C N F C F	86.4 76.5 95.8 103.4 100.0 85.7 94.4	95.7 87.5 109.1 93.3 100.0 90.5 83.3	88.0 66.7 110.0 90.0 100.0 95.5 81.0	90.9 76.5 105.0 89.7 106.7 92.3 80.0	96.0 82.4 104.8 96.0 107.1 91.3 84.2	96.0 68.8 104.8 93.5 107.1 88.0 71.4	82.1 75.0 100.0 93.5 93.8 88.0 72.2	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7	Dec-93 Sep-97 Aug-94 Jul-94
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl Blue Skies	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons Thunder Alley Coach	A F C N F C F	86.4 76.5 95.8 103.4 100.0 85.7 94.4	95.7 87.5 109.1 93.3 100.0 90.5 83.3	88.0 66.7 110.0 90.0 100.0 95.5 81.0	90.9 76.5 105.0 89.7 106.7 92.3 80.0	96.0 82.4 104.8 96.0 107.1 91.3 84.2	96.0 68.8 104.8 93.5 107.1 88.0 71.4	82.1 75.0 100.0 93.5 93.8 88.0 72.2	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7 HIATUS 73.3 PULLE	Dec-93 Sep-97 Aug-94 Jul-94
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl Blue Skies Friends	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons Thunder Alley Coach Mad About You	A F C N F C F	86.4 76.5 95.8 103.4 100.0 85.7 94.4	95.7 87.5 109.1 93.3 100.0 90.5 83.3 112.5 70.6 88.0	88.0 66.7 110.0 90.0 100.0 95.5 81.0	90.9 76.5 105.0 89.7 106.7 92.3 80.0 94.7 70.6 91.7	96.0 82.4 104.8 96.0 107.1 91.3 84.2 100.0 75.0 87.0	96.0 68.8 104.8 93.5 107.1 88.0 71.4 100.0 66.7 87.0	82.1 75.0 100.0 93.5 93.8 88.0 72.2 94.1 70.6 92.3	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7 HIATUS 73.3 PULLE 88.0	Dec-93 Sep-97 Aug-94 Jul-94
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl Blue Skies Friends Hardball	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons Thunder Alley Coach Mad About You The Simpsons	A F C N F C F	86.4 76.5 95.8 103.4 100.0 85.7 94.4 113.3 77.8 88.5 82.4	95.7 87.5 109.1 93.3 100.0 90.5 83.3 112.5 70.6 88.0 81.3	88.0 66.7 110.0 90.0 100.0 95.5 81.0 106.3 58.8 91.7 78.6	90.9 76.5 105.0 89.7 106.7 92.3 80.0 94.7 70.6 91.7 78.6	96.0 82.4 104.8 96.0 107.1 91.3 84.2 100.0 75.0 87.0 78.6	96.0 68.8 104.8 93.5 107.1 88.0 71.4 100.0 66.7 87.0 73.3	82.1 75.0 100.0 93.5 93.8 88.0 72.2 94.1 70.6 92.3 78.6	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7 HIATUS 73.3 PULLE 88.0	Dec-93 Sep-97 Aug-94 Jul-94 Mar-95 D Oct-94
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl Blue Skies Friends Hardball Madman of People	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons Thunder Alley Coach Mad About You The Simpsons Seinfeld	A F C N F C F A A N F N	86.4 76.5 95.8 103.4 100.0 85.7 94.4 113.3 77.8 88.5 82.4 72.7	95.7 87.5 109.1 93.3 100.0 90.5 83.3 112.5 70.6 88.0 81.3 78.1	88.0 66.7 110.0 90.0 100.0 95.5 81.0 106.3 58.8 91.7 78.6 78.1	90.9 76.5 105.0 89.7 106.7 92.3 80.0 94.7 70.6 91.7 78.6 76.7	96.0 82.4 104.8 96.0 107.1 91.3 84.2 100.0 75.0 87.0 78.6 76.9	96.0 68.8 104.8 93.5 107.1 88.0 71.4 100.0 66.7 87.0 73.3	82.1 75.0 100.0 93.5 93.8 88.0 72.2 94.1 70.6 92.3 78.6	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7 HIATUS 73.3 PULLE 88.0 PULLED	Dec-93 Sep-97 Aug-94 Jul-94 Mar-95 Oct-94 Jan-95
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl Blue Skies Friends Hardball Madman of People Martin Short	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons Thunder Alley Coach Mad About You The Simpsons Seinfeld Wings	A F C N F C F A A N F N N	86.4 76.5 95.8 103.4 100.0 85.7 94.4 113.3 77.8 88.5 82.4 72.7 100.0	95.7 87.5 109.1 93.3 100.0 90.5 83.3 112.5 70.6 88.0 81.3 78.1 95.0	88.0 66.7 110.0 90.0 100.0 95.5 81.0 106.3 58.8 91.7 78.6 78.1 77.3	90.9 76.5 105.0 89.7 106.7 92.3 80.0 94.7 70.6 91.7 78.6 76.7 PUI	96.0 82.4 104.8 96.0 107.1 91.3 84.2 100.0 75.0 87.0 78.6 76.9	96.0 68.8 104.8 93.5 107.1 88.0 71.4 100.0 66.7 87.0 73.3 72.4	82.1 75.0 100.0 93.5 93.8 88.0 72.2 94.1 70.6 92.3 78.6 74.2	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7 HIATUS 73.3 PULLE 88.0 PULLED HIATUS	Dec-93 Sep-97 Aug-94 Jul-94 Mar-95 Oct-94
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl Blue Skies Friends Hardball Madman of People Martin Short Me and the Boys	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons Thunder Alley Coach Mad About You The Simpsons Seinfeld Wings Full House	A F C N F C F A A N F N N F N N N N N N N N N N N N	86.4 76.5 95.8 103.4 100.0 85.7 94.4 113.3 77.8 88.5 82.4 72.7 100.0 89.7	95.7 87.5 109.1 93.3 100.0 90.5 83.3 112.5 70.6 88.0 81.3 78.1 95.0 104.5	88.0 66.7 110.0 90.0 100.0 95.5 81.0 106.3 58.8 91.7 78.6 78.1 77.3 100.0	90.9 76.5 105.0 89.7 106.7 92.3 80.0 94.7 70.6 91.7 78.6 76.7 PUI 95.2	96.0 82.4 104.8 96.0 107.1 91.3 84.2 100.0 75.0 87.0 78.6 76.9 LED 100.0	96.0 68.8 104.8 93.5 107.1 88.0 71.4 100.0 66.7 87.0 73.3 72.4	82.1 75.0 100.0 93.5 93.8 88.0 72.2 94.1 70.6 92.3 78.6 74.2	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7 HIATUS 73.3 PULLE 88.0 PULLED HIATUS	Dec-93 Sep-97 Aug-94 Jul-94 Mar-95 Oct-94 Jan-95 Oct-94
Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show 1994 All-American Girl Blue Skies Friends Hardball Madman of People Martin Short	Family Matters Married w Child Evening Shade Seinfeld Martin Full House The Simpsons Thunder Alley Coach Mad About You The Simpsons Seinfeld Wings	A F C N F C F A A N F N N	86.4 76.5 95.8 103.4 100.0 85.7 94.4 113.3 77.8 88.5 82.4 72.7 100.0	95.7 87.5 109.1 93.3 100.0 90.5 83.3 112.5 70.6 88.0 81.3 78.1 95.0	88.0 66.7 110.0 90.0 100.0 95.5 81.0 106.3 58.8 91.7 78.6 78.1 77.3	90.9 76.5 105.0 89.7 106.7 92.3 80.0 94.7 70.6 91.7 78.6 76.7 PUI 95.2 86.7	96.0 82.4 104.8 96.0 107.1 91.3 84.2 100.0 75.0 87.0 78.6 76.9 LLED 100.0 80.0	96.0 68.8 104.8 93.5 107.1 88.0 71.4 100.0 66.7 87.0 73.3 72.4	82.1 75.0 100.0 93.5 93.8 88.0 72.2 94.1 70.6 92.3 78.6 74.2	71.4 PULLE 100.0 90.3 86.2 107.7 100.0 81.0 91.7 HIATUS 73.3 PULLE 88.0 PULLED HIATUS	Dec-93 Sep-97 Aug-94 Jul-94 Mar-95 Oct-94 Jan-95 Oct-94 Feb-95

 $\underline{\text{Note}}.$ The networks are A=ABC, C=CBS, N=NBC, F=Fox

Table 1 (con't)

1995	Lead-In	Net	Debut	+1	+2	+3	+4	+5	+6	+7	+8	Last Show
Almost Perfect	Cybill	С	87.5	80.0	87.5	82.4	88.9	87.5	81.3	MO	VED	Oct-96
Can't Hurry Love	The Nanny	C	95.5	90.0	84.2	88.9	81.0	85.7	94.1	85.0		Feb-96
Caroline in City	Seinfeld	N	86.5	82.9	82.9	85.3	87.9	84.8	91.2			
Drew Carey	Ellen	А	81.8	81.8	80.0	89.5	83.3	81.0	78.9			
Hudson Street	Roseanne	А	96.2	95.5	84.6	86.4	82.6	77.3	89.5			Feb-96
If Not for You	Murphy Brown	С	68.3	83.9	79.3	82.1		78.6		79.3		Oct-95
In the House	Fresh Prince	N	100.0	93.3	86.7	93.8	93.3	100.0	93.8			
Misry Loves Compny	Married w Child	F	85.7	75.0	69.2	70.0	PUL	LED				Oct-95
Naked Truth	Grace Under Fire	А	87.0	88.5	76.0	90.0	82.6	83.3	86.4			
Pursuit of Happn	Frasier	N	70.8	71.4	75.0	57.1	PUL	LED				Nov-95
Single Guy	Friends	N	90.9	87.1	90.3	83.9	83.3	90.0	93.5			Aug-97
The Home Court	John Larroquette	N	92.9	100.0	100.0	90.0						Oct-95
Preston Episodes	Martin	F	100.0	90.0	70.0	90.0	80.0	88.9	77.8	75	PULLED	
Too Something	The Simpsons	F	66.7	57.1	64.3	72.7	64.7	PUL	LED			Oct-95
1996												
Common Law	Coach	А	83.3	75.0	100.0	81.8	PUL	LED				Oct-96
Evbody Lovs Raymnd		С	100.0	86.7	85.7	92.9	92.9	80.0	85.7	85.7		
Life's Work	Roseanne	A	85.7	81.0	90.9	89.5	89.5	82.4	84.2	100.0		
Love and Marriage	Married w Child	F	54.5	70.0	PUL							Oct-96
Men Behaving Badly	NewsRadio	N	114.3	116.7	108.3	116.7	100.0	92.3	91.7			
Pearl (Monday)	Cosby	С	92.6	83.3	95.0	95.0						
Pearl (Wednesday)	The Nanny	С	84.2	85.0	88.2	75.0	88.2					
Public Morals	Almost Perfect	С	80.0	PU.	LLED							Oct-96
Sabrina	Family Matters	Α	111.1	94.7	94.4			BREAM	(POINT	l		
Something So Right	Mad About You	N	95.7	95.2	87.5			82.6				
Spin City	Home Improvement	. A	92.6	92.0	89.3			85.7		82.6		
Suddenly Susan	Friends	N	94.1	91.2	85.3					87.9		
Townies	Ellen	А	107.0	81.3	93.8	87.5	85.7	85.7	80			
1997												
Dharma & Greg	Spin City	А	120.0	100.0	113.3	113.3	106.7	100.0	100.0			
George & Leo	Cybill	C	100.0	116.7			100.0					
Hiller and Diller	Home Improvement	_	72.0	72.7	76.0			68.4	76.5	PUL:	LED	Oct-97
Meego	Family Matters	A	91.7	90.9	91.7		84.6					
Over the Top	Soul Man	A	87.5	85.7	83.3	PUL	LED					Oct-97
Union Square	Friends	N	84.4	76.7	78.6	78.6	76.9	75.0				
Veronica's Closet	Seinfeld	N	94.6	90.9	90.3	87.5	83.9	87.5				
Working	3rd Rock fr Sun	N	123.1	90.9	81.3	92.3						

 $\underline{\text{Note}}.$ The networks are A=ABC, C=CBS, N=NBC, F=Fox

<u>Table 2</u>

<u>Average I.S. (Inheritance Score) and Outcome by Season, Owner, Type, and Compatibility</u>

1991	Lead-In	Producer	Net	Home Grown	Туре	Compat	Outcome	I.S.
Drexell's Class Herman's Head Home Improvement Nurses Roc Sibs Step By Step Torkelsons	The Simpsons Married W Child Full House Empty Nest In Living Color Doogie Howser Family Matters The Golden Girls	Fox Witt Thomas Touchstone Touchstone HBO Gracie Miller-Boyett Touchstone	F F A N F A N	1 *	D D A C D B C C	1 2 1 1 1 2 1 3	L W H W W L W!	67 75 96 91 74 68 94 77
1992								
Bob Camp Wilder Hangin with Mr. C Hearts Afire Laurie Hill Love & War Mad About You Martin Rhythm & Blues	Designing Women Dinosaurs Full House Evening Shade Home Improvement Murphy Brown Seinfeld The Simpsons Different World	Paramount ABC Lorimar Mozark Marlens-Black TriStar TriStar HBO Fox	C A A C A C F F	0	C B A A D B	2 1 1 1 3 1 1 2 1	L L W W B W H W!	91 88 88 99 66 85 94 85 79
1993								
Bakersfield, P.D. Boy Meets World Daddy Dearest Dave's World Frasier Living Single Phenom Sinbad Show	Roc Family Matters Married W Child Evening Shade Seinfeld Martin Full House he Simpsons	??? Disney ??? CBS Paramount Warner Columbia Disney	F A F C N F C	* 1	D C D A A D	2 1 2 1 2 1 2 2 2	L W L! W! H W! L	92 91 75 103 92 104 89 77
1994								
All-American Girl Blue Skies Friends Hardball Madman of People Martin Short Show Me and the Boys On Our Own Wild Oats	Thunder Alley Coach Mad About You The Simpsons Seinfeld Wings Full House Funniest Videos Married W Child	Disney Universal Warner Disney Spelling NBC ABC Warner Fox	A A N F N N A A	* 0 1	B B A D A B A D	3 3 1 3 3 3 2 3 3	L L! H L! L! B L L	97 71 89 77 75 91 98 88 67

Note. Compatibility is 1=high, 3=low; Outcome is H=hit, W!=strategic winner, W=winner, L=loser, L!=weak loser, B=bomb; Homegrown is 0=owned by network in weaker timeslot, 1=strong timeslot; Type is A=big-three network/high-HUT[homes using television]/highly-ranked lead-in, B=big-three/high-HUT/lower-ranked lead-in, C=big-three/low-HUT, D=Fox Network/high-HUT, E=Fox, low-HUT (* ABC purchased by Disney/Touchstone in 1995)

Table 2 (con't)

1995	Lead-In	Producer	Net	Home	Туре	Compat	Outcome	I.S.
				Grown				
Almost Perfect Can't Hurry Love Caroline in City Drew Carey	Cybill The Nanny Seinfeld Ellen	Paramount TriStar CBS Warner	C C N A		B A A	1 1 1	W! L W! W!	85 87 87 83
Hudson Street If Not for You	Roseanne Murphy Brown	TriStar Disney	A C		A A	2 3	L B	84 85
In the House Misery Loves Compny Naked Truth	Fresh Prince Married W Child Grace Under Fire	NBC Disney Brillstn-Grey	N F A	1	A D A	1 2 2	W! B W	95 75 86
Pursuit Happiness Single Guy The Home Court	Frasier Friends John Larroquette	Paramount NBC Paramount	N N N	1	A A C	1 1 1	B W L	69 88 90
Preston Episodes Too Something	Martin The Simpsons	FOX Warner	F F	0	E D	2 3	L! B	82 69
1996								
Common Law Evbody Lovs Raymnd Life's Work Love and Marriage Men Behaving Badly Mr. Rhodes Pearl (Monday) Pearl (Wednesday) Public Morals Sabrina Teen Witch Something So Right Spin City Suddenly Susan Townies	Coach Dave's World Roseanne Married W Child NewsRadio Jeff Foxworthy Cosby The Nanny Almost Perfect Family Matters Mad About You Home Improvement Friends Ellen	Witt Thomas Wwide Pnts/HBO Touchstone TriStar Carsey-Werner NBC/Universal Witt Thomas Witt Thomas Bochco Viacom Universal DreamWorks/Ubu Warner Carsey-Werner	A C A F N C C C A N A N	1 0	C C A E B A A B C A A A A	3 1 2 3 1 3 1 1 3 1 3 1 3 1 3 1 1 3 1 1 3 1	B W L B W! L L B H L W! L V I	85 87 89 62 100 91 91 82 80 100 88 86 86 85
1997								
Dharma & Greg George & Leo Hiller and Diller Meego Over the Top Union Square Veronica's Closet Working	Spin City Cybill Home Improvement Family Matters Soul Man Friends Seinfeld 3rd Rock fr Sun	Fox Paramount Touchstone Warner Columbia NBC Warner NBC	A C A A A N N	1 1 1	B B A C B A A	2 2 3 1 3 1 2	W! L L! L! B L W	105 100 74 89 86 77 86 88

Note. Compatibility is 1=high, 3=low; Outcome is H=hit, W!=strategic winner, W=winner, L=loser, L!=weak loser, B=bomb; Homegrown is 0=owned by network in weaker timeslot, 1=strong timeslot; Type is A=big-three network/high-HUT[homes using television]/highly-ranked lead-in, B=big-three/high-HUT/lower-ranked lead-in, C=big-three/low-HUT, D=Fox Network/high-HUT, E=Fox, low-HUT

Table 3
Success Outcomes and Prediction Factors

		<u>Inherita</u>	ance Scores	<u>Compatibi</u>	Compatibility		
	<u>n</u> ,	Correct	<u>%</u>	Correct	<u>8</u>		
Bombs	8	12	66.7	9	75.0		
Losers	26	9	35.0	9	35.0		
Winners	21	19	90.5	17	81.0		
Hits	5	5	100.0	3	60.0		