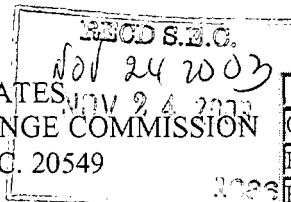


UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D. C. 20549



03038890

OMB Number: 3235-0327

Expires: July 31, 2004

Estimated average burden  
hours per response... 0.15

FORM SE

FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS  
BY ELECTRONIC FILERS

Wells Fargo Asset Securities Corporation  
Exact name of registrant as specified in charter

0001011663  
Registrant CIK Number

8-K FOR 11/25/03 SEP 2003-14  
Electronic report, schedule or registration statement  
of which the documents are a part (give period of report)

333-110283  
SEC file number, if available

PROCESSED

NOV 26 2003

\_\_\_\_\_  
Name of Person Filing the Document (If other than the Registrant)

THOMSON  
FINANCIAL

SIGNATURES

*Filings Made By the Registrant:*

The Registrant has duly caused this form to be signed on its behalf by the undersigned, thereunto  
duly authorized, in the City of Frederick, State of Maryland, November 24, 2003.

Wells Fargo Asset Securities Corporation  
(Registrant)

By: \_\_\_\_\_

Name: Patrick Greene

Title: Senior Vice President

*Filings Made by Person Other Than the Registrant:*

After reasonable inquiry and to the best of my knowledge and belief, I certify on \_\_\_\_\_,  
\_\_\_\_\_, that the information set forth in this statement is true and complete.

By: \_\_\_\_\_  
(Name)

\_\_\_\_\_  
(Title)

# wfmb0314fc - Stack Price/Yield

J.P. Morgan Securities Inc.

Settle 11/26/2003  
First Payment 12/25/2003

|                  | 0 PSA         | 100 PSA       | 200 PSA       | 250 PSA       | 300 PSA       | 400 PSA       | 500 PSA       | 600 PSA       | 700 PSA       | 800 PSA       | 900 PSA       |
|------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 1A1              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     |
| Yield            | 4.759         | 4.750         | 4.741         | 4.736         | 4.731         | 4.721         | 4.711         | 4.701         | 4.691         | 4.681         | 4.672         |
| WAL              | 8.36056       | 6.55613       | 5.29114       | 4.80282       | 4.38805       | 3.72955       | 3.23819       | 2.86269       | 2.56891       | 2.33368       | 2.14195       |
| Mod Dur          | 6.476         | 5.247         | 4.360         | 4.010         | 3.708         | 3.219         | 2.843         | 2.549         | 2.314         | 2.122         | 1.962         |
| Mod Convexity    | 0.622         | 0.438         | 0.316         | 0.270         | 0.233         | 0.177         | 0.138         | 0.110         | 0.089         | 0.074         | 0.063         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           |
| 1A3              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     |
| Yield            | 4.662         | 4.695         | 4.730         | 4.749         | 4.767         | 4.804         | 4.839         | 4.873         | 4.905         | 4.935         | 4.965         |
| WAL              | 7.90512       | 6.00048       | 4.70685       | 4.22751       | 3.83300       | 3.23419       | 2.80975       | 2.49680       | 2.25758       | 2.06894       | 1.91604       |
| Mod Dur          | 6.241         | 4.914         | 3.982         | 3.627         | 3.328         | 2.863         | 2.523         | 2.265         | 2.064         | 1.903         | 1.771         |
| Mod Convexity    | 0.576         | 0.379         | 0.254         | 0.211         | 0.178         | 0.131         | 0.101         | 0.081         | 0.067         | 0.057         | 0.049         |
| Principal Window | Dec03 - Jan18 | Dec03 - Feb17 | Dec03 - Aug15 | Dec03 - Oct14 | Dec03 - Nov13 | Dec03 - Apr12 | Dec03 - Dec10 | Dec03 - Dec09 | Dec03 - Mar09 | Dec03 - Aug08 | Dec03 - Feb08 |
| Maturity #mos    | 170           | 159           | 141           | 131           | 120           | 101           | 85            | 73            | 64            | 57            | 51            |
| 1A4              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    |
| Yield            | 4.442         | 4.440         | 4.435         | 4.431         | 4.426         | 4.414         | 4.398         | 4.380         | 4.359         | 4.336         | 4.312         |
| WAL              | 14.50536      | 14.05301      | 13.17443      | 12.56500      | 11.87683      | 10.41291      | 9.01675       | 7.79930       | 6.76940       | 5.90847       | 5.18996       |
| Mod Dur          | 10.468        | 10.231        | 9.756         | 9.413         | 9.016         | 8.132         | 7.242         | 6.423         | 5.701         | 5.073         | 4.532         |
| Mod Convexity    | 1.378         | 1.311         | 1.185         | 1.100         | 1.007         | 0.816         | 0.645         | 0.506         | 0.397         | 0.313         | 0.248         |
| Principal Window | Jan18 - Sep18 | Feb17 - Sep18 | Aug15 - Sep18 | Oct14 - Sep18 | Nov13 - Sep18 | Apr12 - Sep18 | Dec10 - Sep18 | Dec09 - Sep18 | Mar09 - Sep18 | Aug08 - Sep18 | Feb08 - Sep18 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           |
| 1A2              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     |
| Yield            | 4.639         | 4.662         | 4.686         | 4.699         | 4.712         | 4.738         | 4.764         | 4.790         | 4.815         | 4.840         | 4.864         |
| WAL              | 8.36056       | 6.55613       | 5.29114       | 4.80282       | 4.38805       | 3.72955       | 3.23819       | 2.86269       | 2.56891       | 2.33368       | 2.14195       |
| Mod Dur          | 6.532         | 5.279         | 4.376         | 4.023         | 3.717         | 3.223         | 2.845         | 2.549         | 2.313         | 2.120         | 1.960         |
| Mod Convexity    | 0.631         | 0.442         | 0.316         | 0.272         | 0.234         | 0.177         | 0.138         | 0.110         | 0.089         | 0.074         | 0.063         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           |
| APO              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     |
| Yield            | 3.716         | 4.829         | 6.056         | 6.695         | 7.343         | 8.646         | 9.938         | 11.203        | 12.437        | 13.638        | 14.810        |
| WAL              | 8.32796       | 6.54934       | 5.30112       | 4.81866       | 4.40898       | 3.75769       | 3.27113       | 2.89885       | 2.60724       | 2.37368       | 2.18273       |
| Mod Dur          | 7.520         | 5.661         | 4.452         | 4.010         | 3.646         | 3.089         | 2.688         | 2.387         | 2.153         | 1.966         | 1.813         |
| Mod Convexity    | 0.779         | 0.492         | 0.323         | 0.266         | 0.222         | 0.161         | 0.121         | 0.095         | 0.077         | 0.064         | 0.054         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           |
| 2A1              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     |
| Yield            | 4.747         | 4.795         | 4.847         | 4.874         | 4.901         | 4.956         | 5.011         | 5.066         | 5.119         | 5.172         | 5.223         |
| WAL              | 8.35828       | 6.55456       | 5.29004       | 4.80189       | 4.38725       | 3.72895       | 3.23772       | 2.86232       | 2.56860       | 2.33361       | 2.14172       |
| Mod Dur          | 6.508         | 5.256         | 4.357         | 4.003         | 3.696         | 3.206         | 2.830         | 2.536         | 2.302         | 2.110         | 1.951         |
| Mod Convexity    | 0.627         | 0.439         | 0.315         | 0.269         | 0.232         | 0.175         | 0.136         | 0.109         | 0.088         | 0.074         | 0.062         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           |
| 2A2              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     |
| Yield            | 4.894         | 4.916         | 4.941         | 4.953         | 4.966         | 4.992         | 5.017         | 5.042         | 5.067         | 5.092         | 5.116         |
| WAL              | 8.35828       | 6.55456       | 5.29004       | 4.80189       | 4.38725       | 3.72895       | 3.23772       | 2.86232       | 2.56860       | 2.33361       | 2.14172       |
| Mod Dur          | 6.447         | 5.219         | 4.334         | 3.985         | 3.685         | 3.198         | 2.826         | 2.534         | 2.300         | 2.110         | 1.951         |
| Mod Convexity    | 0.618         | 0.434         | 0.312         | 0.268         | 0.231         | 0.175         | 0.136         | 0.108         | 0.088         | 0.074         | 0.062         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           |

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# wfmbs0314fc - Stack Price/Yield

J.P. Morgan Securities Inc.

Settle 11/26/2003  
First Payment 12/25/2003

|                  | 0 CPR         | 10 CPR        | 20 CPR        | 25 CPR        | 30 CPR        | 40 CPR        | 50 CPR        | 60 CPR        | 70 CPR        | 80 CPR        | 90 CPR        |
|------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 1A1              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     | 99-29.750     |
| Yield            | 4.759         | 4.739         | 4.713         | 4.697         | 4.681         | 4.643         | 4.597         | 4.542         | 4.473         | 4.379         | 4.224         |
| WAL              | 8.36056       | 5.13347       | 3.39124       | 2.82359       | 2.38283       | 1.75210       | 1.32752       | 1.02830       | 0.80110       | 0.61475       | 0.44532       |
| Mod Durn         | 6.476         | 4.204         | 2.907         | 2.466         | 2.114         | 1.595         | 1.232         | 0.967         | 0.761         | 0.589         | 0.430         |
| Mod Convexity    | 0.622         | 0.314         | 0.167         | 0.125         | 0.094         | 0.056         | 0.034         | 0.022         | 0.014         | 0.009         | 0.005         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - May11 | Dec03 - Oct08 | Dec03 - Aug07 | Dec03 - Sep06 | Dec03 - Nov05 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 90            | 59            | 45            | 34            | 24            |
| 1A3              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     | 98-30.500     |
| Yield            | 4.682         | 4.739         | 4.841         | 4.900         | 4.963         | 5.106         | 5.272         | 5.473         | 5.726         | 6.071         | 6.633         |
| WAL              | 7.90512       | 4.52244       | 2.83683       | 2.33149       | 1.95470       | 1.43566       | 1.09484       | 0.85148       | 0.66522       | 0.51241       | 0.37329       |
| Mod Durn         | 6.241         | 3.802         | 2.501         | 2.090         | 1.774         | 1.326         | 1.023         | 0.802         | 0.630         | 0.487         | 0.356         |
| Mod Convexity    | 0.576         | 0.251         | 0.116         | 0.083         | 0.061         | 0.035         | 0.022         | 0.014         | 0.009         | 0.006         | 0.004         |
| Principal Window | Dec03 - Jan18 | Dec03 - Dec15 | Dec03 - Aug12 | Dec03 - Mar11 | Dec03 - Jan10 | Dec03 - Jun08 | Dec03 - May07 | Dec03 - Jul06 | Dec03 - Dec05 | Dec03 - Jun05 | Dec03 - Dec04 |
| Maturity #mos    | 170           | 145           | 105           | 88            | 74            | 55            | 42            | 32            | 25            | 19            | 13            |
| 1A4              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    | 100-24.000    |
| Yield            | 4.442         | 4.436         | 4.418         | 4.403         | 4.385         | 4.339         | 4.278         | 4.205         | 4.113         | 3.984         | 3.767         |
| WAL              | 14.50536      | 13.37754      | 10.87142      | 9.46311       | 8.15925       | 6.02160       | 4.46677       | 3.41395       | 2.63437       | 1.99549       | 1.41716       |
| Mod Durn         | 10.468        | 9.867         | 8.412         | 7.526         | 6.662         | 5.148         | 3.961         | 3.101         | 2.437         | 1.874         | 1.350         |
| Mod Convexity    | 1.378         | 1.214         | 0.875         | 0.699         | 0.548         | 0.327         | 0.192         | 0.119         | 0.075         | 0.046         | 0.026         |
| Principal Window | Jan18 - Sep18 | Dec15 - Sep18 | Aug12 - Sep18 | Mar11 - Sep18 | Jan10 - Sep18 | Jun08 - Sep18 | May07 - May11 | Jul06 - Oct08 | Dec05 - Aug07 | Jun05 - Sep06 | Dec04 - Nov05 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 90            | 59            | 45            | 34            | 24            |
| 1A2              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     | 99-02.250     |
| Yield            | 4.639         | 4.692         | 4.759         | 4.798         | 4.841         | 4.939         | 5.057         | 5.198         | 5.377         | 5.622         | 6.024         |
| WAL              | 8.36056       | 5.13347       | 3.39124       | 2.82359       | 2.38283       | 1.75210       | 1.32752       | 1.02830       | 0.80110       | 0.61475       | 0.44532       |
| Mod Durn         | 6.532         | 4.218         | 2.905         | 2.460         | 2.107         | 1.586         | 1.223         | 0.959         | 0.753         | 0.582         | 0.424         |
| Mod Convexity    | 0.631         | 0.316         | 0.167         | 0.124         | 0.094         | 0.055         | 0.033         | 0.021         | 0.014         | 0.009         | 0.005         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - May11 | Dec03 - Oct08 | Dec03 - Aug07 | Dec03 - Sep06 | Dec03 - Nov05 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 90            | 59            | 45            | 34            | 24            |
| APO              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     | 74-16.000     |
| Yield            | 3.716         | 6.356         | 9.927         | 12.034        | 14.351        | 19.666        | 26.091        | 34.085        | 44.555        | 59.582        | 85.890        |
| WAL              | 8.32796       | 5.14633       | 3.42529       | 2.86364       | 2.42707       | 1.80143       | 1.37860       | 1.07268       | 0.83697       | 0.64278       | 0.46563       |
| Mod Durn         | 7.520         | 4.158         | 2.569         | 2.095         | 1.741         | 1.252         | 0.930         | 0.702         | 0.527         | 0.385         | 0.257         |
| Mod Convexity    | 0.779         | 0.309         | 0.135         | 0.093         | 0.066         | 0.036         | 0.021         | 0.012         | 0.007         | 0.004         | 0.002         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Aug18 | Dec03 - Aug16 | Dec03 - Mar13 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           | 178           |
| 2A1              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     | 98-12.000     |
| Yield            | 4.747         | 4.859         | 5.002         | 5.085         | 5.176         | 5.384         | 5.633         | 5.934         | 6.314         | 6.835         | 7.691         |
| WAL              | 8.35828       | 5.13236       | 3.39065       | 2.82314       | 2.38248       | 1.75187       | 1.32735       | 1.02819       | 0.80102       | 0.61469       | 0.44529       |
| Mod Durn         | 6.508         | 4.194         | 2.884         | 2.442         | 2.090         | 1.573         | 1.213         | 0.950         | 0.746         | 0.575         | 0.418         |
| Mod Convexity    | 0.627         | 0.313         | 0.165         | 0.123         | 0.092         | 0.054         | 0.033         | 0.021         | 0.014         | 0.009         | 0.005         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - May11 | Dec03 - Oct08 | Dec03 - Aug07 | Dec03 - Sep06 | Dec03 - Nov05 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 90            | 59            | 45            | 34            | 24            |
| 2A2              |               |               |               |               |               |               |               |               |               |               |               |
| Price            | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     | 99-02.000     |
| Yield            | 4.894         | 4.946         | 5.013         | 5.051         | 5.094         | 5.190         | 5.306         | 5.446         | 5.622         | 5.864         | 6.261         |
| WAL              | 8.35828       | 5.13236       | 3.39065       | 2.82314       | 2.38248       | 1.75187       | 1.32735       | 1.02819       | 0.80102       | 0.61469       | 0.44529       |
| Mod Durn         | 6.447         | 4.175         | 2.882         | 2.443         | 2.094         | 1.578         | 1.218         | 0.956         | 0.751         | 0.581         | 0.423         |
| Mod Convexity    | 0.618         | 0.311         | 0.165         | 0.123         | 0.093         | 0.054         | 0.033         | 0.021         | 0.014         | 0.009         | 0.005         |
| Principal Window | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - Sep18 | Dec03 - May11 | Dec03 - Oct08 | Dec03 - Aug07 | Dec03 - Sep06 | Dec03 - Nov05 |
| Maturity #mos    | 178           | 178           | 178           | 178           | 178           | 178           | 90            | 59            | 45            | 34            | 24            |

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UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D. C. 20549

|                                                        |
|--------------------------------------------------------|
| OMB APPROVAL                                           |
| OMB Number: 3235-0327                                  |
| Expires: July 31, 2004                                 |
| Estimated average burden<br>hours per response... 0.15 |

FORM SE  
FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS  
BY ELECTRONIC FILERS

Wells Fargo Asset Securities Corporation  
Exact name of registrant as specified in charter

0001011663  
Registrant CIK Number

\_\_\_\_\_  
Electronic report, schedule or registration statement  
of which the documents are a part (give period of report)

333-110283  
SEC file number, if available

\_\_\_\_\_  
Name of Person Filing the Document (If other than the Registrant)

SIGNATURES

*Filings Made By the Registrant:*

The Registrant has duly caused this form to be signed on its behalf by the undersigned, thereunto duly authorized, in the City of Frederick, State of Maryland, November 24, 2003.

Wells Fargo Asset Securities Corporation  
(Registrant)

By: Patrick Greene  
Name: Patrick Greene  
Title: Senior Vice President

*Filings Made by Person Other Than the Registrant:*

After reasonable inquiry and to the best of my knowledge and belief, I certify on \_\_\_\_\_,  
\_\_\_\_\_, that the information set forth in this statement is true and complete.

By: \_\_\_\_\_  
(Name)  
\_\_\_\_\_  
(Title)