

BALANCING STRS ADVANCE FOR PAYROLL:

CALCPAY - Report DEDTOT

Total SERS PICK-UP	19,755.11	
Total STRS PICK-UP	4,492.06	= New Money
STRS Advancement	72,299.64	= 591/691 deductions

[End of file]

PAYDED - Report DEDRPT.

Find "691 - "
Find "591 - "

591 on the dedrpt.txt

Prior fiscal year Contributions balance	:	211,114.66
Contributions on NEW earnings	:	1,171.89
Contributions on Prior fiscal year earnings	:	69,407.39
After 'PAYDED', Prior FY contributions will be:	:	141,707.27

TOTAL NUMBER OF DEDUCTIONS: 278

691 on the dedrpt.txt

Prior fiscal year Contributions balance	:	211,114.66
Contributions on NEW earnings	:	3,320.17
Contributions on Prior fiscal year earnings	:	2,892.25
After 'PAYDED', Prior FY contributions will be:	:	138,815.02

TOTAL NUMBER OF DEDUCTIONS: 16

The system will add the 591/691 deduction and place the total on STRSREG report.

STRSREG - REPORT

FOR 19 STRS MEMBERS GRAND TOTALS	44,408.46	0.00	4,492.06
FOR 282 STRS ADVANCED MEMBERS GRAND TOTALS	722,995.39	0.00	72,299.64

Look at the DEDRPT totals :

Prior fiscal year contributions balance - This is the balance of the STRS advance and decreases each pay by the advanced amount

Contributions on NEW earnings - This figure (plus and picked up amount for employees - like Supt.) will match the STRSREG employer pick up non-advanced amount .

Contributions on Prior fiscal year earnings - This is the STRS advance payment (and should be the same amount as the pays before). (691/591 is the advance amount on strsreg and payded)

After "PAYDED", Prior FY contributions will be - This figure is what is left to be paid on the STRS advance.

As far as balancing the checks:

Add the totals on the STRSREG report (STRS member grand totals and STRS advanced member grand totals) and multiply by 12%. This should be the amount of your deduction check. Take the same total and multiply by 14%. This should be what your BRDDIS check is.