#### The following employee is being hired into a Salary Grade 9 position (BU 03)

HR = 33,972 Hourly Rate = 33,972 / 2088

## Hourly Rate = 16.27

## The below screenshot shows that the hourly rate is higher, therefore the hourly service **counts**



#### Next we would have to run the query in PS Query

#### Q91\_IND\_RGH\_HIST\_NS\_GRADE

Q91_IND_RGH_HIST_NS_GRADE - RGH Only NS to Grade				
After This Pay End Date:	31			
ID:				
View Results				
Dept ID	Pay Period End	Name		

- After This Pay End Date:
  - o Enter EE original start date
    - 03/02/2017
- ID:
  - o Enter EMPLID
    - N02099221

Α	В	с	D	E	F	G	н	- I	
RGH Only	11								
Dept ID	Pay Period End	Name	Reg Hr	Descr	Reg Hour	Hrly Earns	Earns Begir	Earns End	
01050	3/22/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	18.00	312.12	3/8/2017	3/15/2017	
01050	4/5/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	24.00	416.16	3/17/2017	3/29/2017	
01050	4/19/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	24.00	424.56	3/31/2017	4/12/2017	
01050	5/17/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	24.00	424.56	4/14/2017	4/26/2017	
01050	5/17/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	24.00	424.56	4/28/2017	5/10/2017	
01050	5/31/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	65.75	1163.12	5/12/2017	5/24/2017	
01050	6/14/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	67.50	1194.08	5/25/2017	6/7/2017	
01050	6/28/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	75.00	1326.75	6/8/2017	6/21/2017	
01050	7/12/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	80.00	1415.20	6/22/2017	7/5/2017	
01050	7/26/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	80.00	1415.20	7/6/2017	7/19/2017	
01050	8/9/2017	ROSSI, ANDREW R.	RGH	Regular Pay Salary Employee	75.00	1326.75	7/20/2017	8/2/2017	

Once the query has been run:

- Auto sum the Hours column
- Pull hours from the LATS timecard for most recent hours that the query did not pull up
- Check the EE's timecard to see if they are a 7.5 or 8 hour a day employee
- Then calculate the number of days' credit that the employee will receive
  - For Andrew Rossi His calculation is as follows:

Total Hours	557.25
LATS hours (8/3 - 8/16)	75.00
Total Hours	632.25
# of hours per day	8.00
Days Credit	79.03

Next we adjust the anniversary date using the NS to Grade Adjusted Anniversary Date Calculator:

Enter Date of Appointment	Enter Work Days to Adjust Appointment Date (Enter as negative to add credit to date)	Adjusted Anniversary Date by Work Days
8/24/2017	-79	5/5/2017

Once we have the adjusted anniversary date we can build the salary.

In this case:

Adj Anniversary Date: 05/05/17

Based on the Salary Schedule for BU 03 – The salary would be HR - \$33,972

Increment Code would be: 1003

When submitting the salary to OSC, General Comments should be put in indicating the following.

- Total Hours
- 7.5 or 8 Hour employee
- Total Number of Days Credit

### NS to Grade – Hourly

- Take Hiring Rate of new position and calculate the hourly rate
  - Hiring Rate Salary / 2088 = Hourly Rate
  - If the hourly rate is higher than what the current hourly rate, treat as a new hire
  - If the hourly rate is equal to or lower, previous hourly service counts
- Get the employee's original start date
- Run the Query
  - Q91\_IND\_RGH\_HIST\_NS\_GRADE
    - Enter the original start date
    - Enter EMPLID
- Filter the document to show only RGH hours (if needed)
- Auto sum the hours worked to get the total hours worked
  - o **Do not round**
- Check to see if the employee is a 7.5 or 8-hour employee by looking at their time record
- Calculate total days worked credit
  - Total Hours / 7.5 or 8 = # of days worked credit
- Calculate the adjusted anniversary date using the NS to Grade Date Calculator
  - o http://osc.state.ny.us/payroll/payserv.htm
- Provide the increment code back on the new adjusted anniversary date
  - Rebuild salary with PAV/Raises (if needed)

\*\*\*NS to Grade Hourly – BU71 does not count\*\*\*

\*\*\*ONLY BU within CSEA/PEF and MC count\*\*\*

# The BSC will reach out to agencies that we do not currently host to get RGH hours