Exhibit A

RETRO PAY WORKSHEET

EMPLOYEE NO. 142247 LOC 293

EMPLOYEE NAME [redacted] Standard Pay $1,714.50

BEFORE

Dates: 05/30/16 - 06/07/16					
# HRS AT OLD RATE =	62.5	X	19.2236 (old hourly rate)	=	$ 1,201.4750
Dates: 06/08/16 - 06/12/16					
# HRS AT OLD RATE =	17.5	X	19.2236 (new hourly rate)	=	$ 336.4130
Dates: 06/13/16 - 12/11/16					
# HRS AT OLD RATE =	1040	X	19.2236 (new hourly rate)	=	$ 19,992.5440
Dates: 12/12/16 - 05/14/17					
# HRS AT OLD RATE =	880	X	19.2236 (new hourly rate)	=	$ 16,916.7680
	2000		SUB TOTAL REG JOB:		$ [redacted]38,447.2000
Dates: 05/30/16 - 12/11/16					
# OT HRS AT OLD RATE =	367.5	X	19.2236 (new hourly rate)	=	$ 7,064.6730
Dates: 12/12/16 - 05/14/17					
# OT HRS AT OLD RATE =	274.5	X	19.2236 (new hourly rate)	=	$ 5,276.8782
	642		SUB TOTAL OT JOB:		$ [redacted]12,341.5512
			[redacted] WAS PAID TOTAL:		$ [redacted]50,788.7512

AFTER

Dates: 05/30/16 - 06/07/16				=	
# HRS AT OLD RATE =	62.5	X	19.2236 (old hourly rate)		$ 1,201.4750
Dates: 06/08/16 - 06/12/16					
# HRS AT NEW RATI =	17.5	X	21.4313 (new hourly rate)		$ 375.0478
Dates: 06/13/16 - 12/11/16					
# HRS AT NEW RATI =	1040	X	21.4313 (new hourly rate)		$ 22,288.5520
Dates: 12/12/16 - 05/14/17				=	
# HRS AT NEW RATI =	880	X	21.4313 (new hourly rate)		$ 18,859.5440
	2000		SUB TOTAL REG JOB:	=	$ [redacted]42,724.6188
Dates: 05/30/16 - 12/11/16					
# OT HRS AT OLD RATE =	367.5	X	21.4313 (new hourly rate)	=	$ 7,876.0028
Dates: 12/12/16 - 05/14/17					
# OT HRS AT OLD RATE =	274.5	X	21.4313 (new hourly rate)	=	$ 5,882.8919
	642		SUB TOTAL OT JOB:	=	$ [redacted]13,758.8946
			[redacted] S/H/B PAID [redacted]		$ [redacted]56,483.5134
			RETRO:		$ [redacted]5,694.761