Number of Successful Block 1 Starts: 30
Number of Other Block Successful Starts: 20

PSC DOCKET NO. 041393-EI
LATE-FILED EXHIBIT 18 SHOWING CALCULATIONS BASED ON CROSS EXAMINATION HYPOTHETICAL
Example Calculation of Monthly Start Payment

Calculations
(Using Line Numbers)

	Units	2010	2010	2010	2010	2010	2010	2010	2011	2011	2011	2011	2011
Month		Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May
Number of Block 1 Successful Starts (SS1)		30	60	90	120	150	180	210	240	270	300	330	360
Number of Other Block Successful Starts (SS2)		20	40	60	80	100	120	140	160	180	200	220	240
Number of SS1 in excess of 150 (APS150+)		0	0	0	0	0	30	60	90	120	150	180	210
Other Block Start Quantity (SQn)	MW	350	350	350	350	350	350	350	350	350	350	350	350
Start Charge (C1CMIN)	$/Start	3,300	3,300	3,300	3,300	3,300	3,300	3,300	3,300	3,300	3,300	3,300	3,300
Start Charge (C2CMIN)	$/Start	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
Start Charge (C1CMAX)	$/MW/Start	8.80	8.80	8.80	8.80	8.80	8.80	8.80	8.80	8.80	8.80	8.80	8.80
Start Charge (C1CMAX)	$/MW/Start	26.67	26.67	26.67	26.67	26.67	26.67	26.67	26.67	26.67	26.67	26.67	26.67
Sum of Previous Monthly Start Payment (MSPPM)	$		0	33,000	158,400	310,200	462,000	814,800	1,167,600	1,574,010	2,034,030	2,494,050	2,954,070
7 * MAX(3-50-5,0) + (50<4<151) * 9 * (6-50) + 8 * 5 + MAX(0,4 - 150) * 10 * (6-50) - 11 → Monthly Start Payment	$	0	33,000	125,400	151,800	151,800	352,800	352,800	406,410	460,020	460,020	460,020	460,020

Note: Calculations are for demonstration of formulas only and do not imply or reflect actual or expected operation of the Franklin unit.