## Detergent Concentration Titration Results and Adjustment Record - STINGRAY Parts Washer

	Check sheet is to be completed after each titration test is performed.
	Perform Test: Daily Biweekly Weekly
Company:	StingRay Washer Model: Washer Serial:

Always follow detergent manufacturer titration instructions for testing detergent concentration

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Reservoir Cap.	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date
Detergent	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial	Initial
Detergent	IIIIIai	IIIIIdi	IIIIIdi	IIIIIai	IIIIIdi	IIIIIIai	IIIIIIai	IIIIIIai	IIIIIIdi	IIIIIIai	IIIIIIdi	IIIIIdi	IIIIIIdi	IIIIIIai	IIIIIIdi	IIIIIIai	IIIIIdi	IIIIIIai	IIIIIai	IIIIIIdi
Recommended																				
Concentration –																				
(Oz per Gallon)																				
Sample Size ml																				
Phenolphthalein																				
Drops																				
Acids %																				
Acid Drops																				
Acid Drops																				
Divider																				
Deputte																				
Results																				
* Concentration																				
Adjustment - (Oz																				
per gallon)	<del>                                     </del>																			
**Detergent add in																				
lbs or gallons	1																			
Retest Acid Drops	1																			
Retest Results																				
Relest Results	1																			

<sup>\*</sup>Concentration Adjustment is determined by subtracting the Results from the Recommended Concentration (Example Recommended 9 oz – Results 6 oz = Adjustment of 3 oz per gallon)

<sup>\*\*</sup>The amount of detergent to be added is determined by multiplying the Adjustment ounces per gallon x reservoir capacity = divided by 16 (for powder) or 128 (for liquid) (Example 3 oz per gallon x 180 gallons = 540 divided by 16 = 33.75 lbs of powder detergent or divided by 128 = 4.23 gallons of liquid detergent)



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