

**Report By:**

National TAB  
1329 E. KEMPER ROAD  
SUITE 4210  
CINCINNATI, OH 45246



**Report: DW TAB REPORT**  
**Function: Test, Adjust, & Balance**  
**Date: 06/17/2025**  
**Completed By: National TAB**

**PROJECT**  
**NOVO NORDISK SPINE (CLAYTON, NC)**

2641 POWHATAN RD

CLAYTON, NC

**Client**

Kirlin-Way Mechanical, LLC  
8610 Wallisville Rd.  
Houston, TX 77029

# National TAB

Project: NOVO NORDISK SPINE (CLAYTON, NC)

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# National TAB

Project: NOVO NORDISK SPINE (CLAYTON, NC)

## System/Unit: Pump

Asset: PUMP1

AREA:

Unit Data		
	Design	Actual
MFG	PUMP	NA
Model Num	PUMP	NA
Serial Num	-	
Service	-	
Type	-	
Configuration	-	
Pump RPM	-	
GPM/HD	-	
Impeller Diameter	-	

Motor Data		
	Design	Actual
Motor MFG	-	
Frame	-	
Horsepower	-	
Motor Rpm	-	
Phase	-	
Voltage	-	
Amperage	-	
Service Factor	-	
Efficiency	-	
Power Factor	-	

Test Data		
	Design	Actual
Pump Off Pres	-	
Pump Dead Head Pres	-	
Act Impeller Dia (IN)	-	
Valve Open GPM (FT)	-	
Valve Open Diff (FT)	-	
Final Suction Pres (FT)	-	
Final Discharge Pres (FT)	-	
Total Head Pres (FT)	-	
Final GPM	-	
Pump Rotation	-	
Motor RPM	-	
Pump RPM	-	
Motor Frequency	-	
System SetPt	-	
RL Voltage	-	
RL Amperage	-	
Brake Horse Power	-	



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## Circuit Setter

### ASSETS/

Asset								
Asset Name	Location	Size	Type	Design GPM	Range (PSID)	Actual DP (PSID)	Final GPM	% to Design
CIRCUIT SETTER1								
CIRCUIT SETTER2								
CIRCUIT SETTER3								
CIRCUIT SETTER4								
Total				0			0	0%

### HYDRONICS/

Asset								
Asset Name	Location	Size	Type	Design GPM	Range (PSID)	Actual DP (PSID)	Final GPM	% to Design
CIRCUIT SETTER5								
Total				0			0	0%