

Anodamine® Lab Analysis Request Form

Completion of this form is required.

Analysis Requested:

Power Plant Name:	
Unit No:	
Power Plant Address:	
Contact Name:	
Contact Email:	
Collected By:	

<input type="checkbox"/>	Iron
<input type="checkbox"/>	Copper
<input type="checkbox"/>	Anodamine Residual

Layup Method: Wet Dry

Sampling Date/Time:	
Last Outage:	
Last Startup:	
Last Polisher Regen: <small>(put N/A if not applicable)</small>	

Current Load (MW):		(Steam Turbine Only)
High Load (MW):		(Steam Turbine Only)
Low Load (MW):		(Steam Turbine Only)
Unit MCR (MW):		(Steam Turbine Only)

Anodamine Dosage (mL/min):	
Makeup Rate (GPM):	
Air-in Leakage (CFM):	

<input type="checkbox"/>	Snapshot of load profile after last 24 hours
<input type="checkbox"/>	Snapshot of makeup water rate after last 24 hours
<input type="checkbox"/>	Snapshot of online chemistry parameters at time of sampling

Sample Identification:

#1:	#6:	#11:
#2:	#7:	#12:
#3:	#8:	#13:
#4:	#9:	#14:
#5:	#10:	#15:

If a screenshot of online instrumentation data is provided via email or attached to this form, the next page is **optional**.
If no online instrumentation data is provided, the next page is **required**.

! *Please include demin. makeup and condensate storage samples for complete analysis.*

Ship to:

Anodamine Incorporated
7800 Bronco Lane
Lago Vista, Texas 78645

Online Instrumentation at Time of Sample Collection:

Sample #	Cation Conductivity (uS/cm)	Degassed Conductivity (uS/cm)	Specific Conductivity (uS/cm)	pH	Dissolved Oxygen
#1					
#2					
#3					
#4					
#5					
#6					
#7					
#8					
#9					
#10					
#11					
#12					
#13					
#14					
#15					

Anodamine Incorporated offers a full array of analytical lab services. To inquire about the other lab services available to you, please contact your Anodamine representative.


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