

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

ELECTRONIC APPLICATION OF DUKE ENERGY)
KENTUCKY, INC. FOR A CERTIFICATE OF)
PUBLIC CONVENIENCE AND NECESSITY TO)
CONVERT ITS WET FLUE GAS)
DESULFURIZATION SYSTEM FROM A)
QUICKLIME REAGENT PROCESS TO A)
LIMESTONE REAGENT HANDLING SYSTEM AT)
ITS EAST BEND GENERATING STATION AND)
FOR APPROVAL TO AMEND ITS)
ENVIRONMENTAL COMPLIANCE PLAN FOR)
RECOVERY BY ENVIRONMENTAL SURCHARGE)
MECHANISM)

CASE NO.
2025-00002

PUBLIC DIRECT TESTIMONY OF

CHAD M. DONNER

ON BEHALF OF

DUKE ENERGY KENTUCKY, INC.

January 28, 2024

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ATTACHMENTS:

Attachment CMD-1	East Bend Limestone Conversion Cost Estimate
Attachment CMD-2	Copy of Company Response to SIERRA-PHDR-01-005, Case No. 2024-00197

I. INTRODUCTION

1 **Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.**

2 A. My name is Chad M. Donner and my business address is 139 E. 4th Street,
3 Cincinnati, Ohio.

4 **Q. BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?**

5 A. I am employed by Duke Energy Business Services LLC (DEBS) as Manager of
6 Environmental Controls and Regulatory Engineering. DEBS provides various
7 services to Duke Energy Kentucky, Inc., (Duke Energy Kentucky or the Company)
8 and other affiliated companies of Duke Energy Corporation (Duke Energy Corp.).

9 **Q. PLEASE BRIEFLY DESCRIBE YOUR EDUCATIONAL AND**
10 **PROFESSIONAL BACKGROUNDS.**

11 A. I graduated with a bachelor's degree in mechanical engineering from the University
12 of Cincinnati and am currently a registered Professional Engineer in the State of
13 Ohio (License# P.E. 79699). I have been employed by Duke Energy for 19 years
14 and spent the first 7 years of my career working as an environmental equipment
15 owner at the W.H. Zimmer Power Station. My responsibilities there included
16 performance monitoring, operation & maintenance support, and capital project
17 management for the environmental control equipment (SCR, DSI, ESP, WFGD).
18 Following my time at Zimmer, I transitioned into a corporate environmental
19 controls subject matter expert role as a Principal Engineer where I provide similar
20 expertise for the broader Duke Energy fleet. Along with my Duke Energy internal
21 experience, I maintain involvement and sit on steering committees with multiple
22 environmental controls operations and maintenance (O&M) organizations as a

1 recognized expert in the industry. I was promoted to Manager of Environmental
2 Controls and Regulatory Engineering in December 2024.

3 **Q. PLEASE SUMMARIZE YOUR DUTIES AS MANAGER OF**
4 **ENVIRONMENTAL CONTROLS AND REGULATORY ENGINEERING.**

5 A. As Manager of Environmental Controls and Regulatory Engineering, I provide
6 technical support for Duke Energy's fleet of air pollution control equipment. This
7 includes performance monitoring, operations and maintenance support, process
8 optimization, and technical authority of air pollution control equipment.

9 **Q. HAVE YOU PREVIOUSLY TESTIFIED BEFORE THE KENTUCKY**
10 **PUBLIC SERVICE COMMISSION?**

11 A. I provided testimony in the Company's prior application for its Limestone
12 Conversion, Case No. 2024-00152.

13 **Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY IN THIS**
14 **PROCEEDING?**

15 A. The purpose of my testimony is to support Duke Energy Kentucky's request for a
16 certificate of public convenience and necessity (CPCN) to convert the existing wet
17 flue gas desulfurization (WFGD) at the East Bend Generating Station (East Bend)
18 from a magnesium enhanced lime (MEL) based scrubbing process to a process that
19 uses limestone as its reagent (Limestone Conversion Project). In doing so, my
20 testimony provides detail on the design, cost, and construction activities necessary
21 to complete the Limestone Conversion Project. In addition, I discuss emergent
22 environmental mercury air toxics standards (MATs) regulations that the Limestone

1 Conversion Project provides co-benefits for compliance and timing. I also sponsor
2 Exhibits 3 and 4 to the Company's Application.

II. DISCUSSION

3 **Q. PLEASE PROVIDE A BRIEF OVERVIEW OF EAST BEND'S**
4 **OPERATION AND ITS ENVIRONMENTAL CONTROLS.**

5 A. East Bend is designed to burn low- to high-sulfur eastern bituminous coal. The
6 major pollution control features include a mechanical draft cooling tower, a high-
7 efficiency hot side electrostatic precipitator, a MEL based WFGD system, low
8 nitrogen oxide (NO_x) burners and a selective catalytic reduction control (SCR)
9 system which is designed to reduce NO_x emissions by 85 percent. East Bend's
10 WFGD process relies upon MEL to control sulfur dioxide (SO₂) emissions. The
11 WFGD system was upgraded in 2005 to increase SO₂ emissions removal capability
12 to about 97 percent. The station electrical output is directly connected to Duke
13 Energy's Midwest (consisting of Kentucky and Ohio) 345 kilovolt (kV)
14 transmission system.

15 **Q. WHAT IS THE PURPOSE OF THE COMPANY'S REQUEST IN THIS**
16 **PROCEEDING?**

17 A. Duke Energy Kentucky is seeking commission approval to convert the existing
18 WFGD System, that currently relies upon a MEL-based reagent handling system to
19 a system that is capable of using limestone, a more easily obtainable and lower cost
20 reagent. The reason for this request is that the expenses associated with MEL
21 reagent, stabilization additives and disposal of the waste sludge produced by the
22 process result in very high WFGD operating costs which adversely affect the

1 competitiveness of the East Bend Station in today's power markets. Furthermore,
2 recent issues with lime supply, quality, and price escalation pose additional risks to
3 the East Bend Station from a reliability, compliance, and economic perspective. As
4 a result, Duke Energy Kentucky approached AECOM to assess the technical
5 feasibility of converting the WFGD system to use lower-cost limestone reagent in
6 an inhibited oxidation process (LSIO) while still meeting all environmental and
7 reliability requirements, and whether the required capital investment is
8 economically justified.

9 **Q. PLEASE BRIEFLY EXPLAIN WHY THE COMPANY NEEDS TO**
10 **CONSTRUCT THE LIMESTONE CONVERSION PROJECT.**

11 A. Mr. Verderame explains and supports the need for the Limestone Conversion
12 Project in his direct testimony. In short, the project is necessary to address the risks
13 of environmental non-compliance, premature unit shutdown, and mitigate the
14 increased risks of substantial price increases and unavailability of the existing MEL
15 product. In addition, the Limestone Conversion provides an added co-benefit of
16 enabling the unit to meet the recently enacted MATs update, which places more
17 strict compliance obligations on coal units through an aggressive fine particulate
18 matter standard.

19 As supported by Company witness Mr. Geers, the conversion to a limestone
20 scrubbing process will allow the Company to continue to meet existing
21 environmental regulations, including the MATs update, and as Mr. Verderame
22 describes, at a lower projected cost for customers that should improve the

1 economics of the station in the competitive wholesale electric markets in PJM
2 Interconnection LLC (PJM).

3 **Q. PLEASE DESCRIBE THE COMPANY’S CONSTRUCTION PLAN FOR**
4 **THE LIMESTONE CONVERSION PROJECT.**

5 A. Because of the new Application timing, if approved before June 30, 2025,
6 construction is anticipated to commence in 2026 with pre-construction activities
7 commencing in late 2025, upon Commission approval of this application. The
8 Company completed the preliminary engineering and design of the Limestone
9 Conversion Project, included as Exhibit 4 to this Application so that construction
10 activities may commence upon Commission authorization.

11 The construction services will be performed by an outside contractor,
12 AECOM, procured through a competitive request for proposal process, with Duke
13 Energy Kentucky management and oversight. Commencing the construction in
14 2026 should provide for sufficient time for the conversion construction to be
15 completed by Spring 2027, in time for the July 2027 MATs compliance deadline.

16 AECOM developed a preliminary design and layout for the conversion of
17 the East Bend WFGD process to LSIO operation. The WFGD process
18 modifications are designed to maintain an SO₂ removal efficiency of at least 98%
19 for the design fuel (5.66 lb. SO₂ / MMBtu). Additionally, the conversion will also
20 allow the Company to meet the newly enacted MATs standard, which requires an
21 aggressive reduction of filterable particulate matter (fPM) as compared to the
22 current MATs standard, 0.03 lb/MMBtu to 0.01 lb/MMBtu based a 30-day rolling

1 average.¹

2 Exhibit 4 to the Company's Application also includes the maps and
3 drawings that depict the Limestone Conversion Project construction, respectively.

4 **Q. PLEASE DESCRIBE THE CONSTRUCTION SCOPE.**

5 A. Exhibit 4 provides a detailed description of the scope of construction. This includes
6 modifications to existing equipment and is based on the turnkey delivery, including
7 engineering, procurement, and construction. The conversion of the East Bend FGD
8 system to LSIO operation involves several process, equipment, and system changes
9 including:

- 10 • Minor modifications to reagent receiving, conveying, and storage
11 systems;
- 12 • Installation of new reagent feeders and conveying equipment;
- 13 • Installation of new limestone grinding mills;
- 14 • Upgraded absorber recycle pumps;
- 15 • Installation of new absorber recycle slurry piping, cross-tie piping,
16 spray headers, and spray nozzles;
- 17 • Operation of all absorber recycle slurry pumps to enhance SO₂ removal
18 performance;
- 19 • Modification of the absorber trays to enhance SO₂ removal
20 performance;
- 21 • Installation of a buffer additive storage and feed system to enhance SO₂

¹ www.federalregister.gov/documents/2024/05/07/2024-09148/national-emission-standards-for-hazardous-air-pollutants-coal--and-oil-fired-electric-utility-steam

- 1 removal performance;
- 2 • Replacement of existing emulsified sulfur storage tank and feed system
- 3 to improve system reliability and inhibit sulfite oxidation;
- 4 • Upgrade of mist eliminator wash water supply system;
- 5 • Replacement of waste slurry storage tank, thickener underflow sludge
- 6 tank and lime slurry tank agitators.
- 7 • Installation of a filtrate purge system to control process chloride levels.

8 To the extent existing equipment can be reused or repurposed, the Company

9 will do so in order to minimize capital costs where possible.

10 **Q. OF THE LISTED WORK IDENTIFIED ABOVE, WHICH WORK**

11 **STREAMS ARE NECESSARY FOR MEETING THE NEW MATS**

12 **STANDARD?**

13 A. In addition to being necessary as part of the Limestone Conversion, the following

14 workstreams have the added benefit of allowing East Bend to meet the new and

15 aggressive MATs standard for fPM:

- 16 • Upgraded absorber recycle pumps;
- 17 • Installation of new absorber recycle slurry piping, cross-tie piping,
- 18 spray headers, and spray nozzles;
- 19 • Operation of all absorber recycle slurry pumps to enhance SO₂ removal
- 20 performance;
- 21 • Modification of the absorber trays to enhance SO₂ removal
- 22 performance; and
- 23 • Upgrade of mist eliminator wash water supply system

1 **Q. WHAT IS THE ESTIMATED PROJECT CONSTRUCTION SCHEDULE?**

2 A. The Company is targeting an in-service date of no later than Spring 2027. In order
3 to accomplish this and taking into consideration the long-lead-time to procure
4 certain components, the Company is requesting approval no later than June 30,
5 2025. Because the Company cannot engage in construction activities until it
6 receives CPCN approval, it cannot commence procurement of the long-lead time
7 equipment procurement, such as limestone grinding mills, until approval is
8 received. Today, these critical components are estimated to have a 52-54 week lead
9 time. A 10-12 week outage is needed to complete the project and place it into
10 commercial operation. With timely approval, the Company will make every effort
11 to have the station back online and operating before Summer 2027 season.

12 **Q. WHAT IS THE ESTIMATED COST OF CONSTRUCTION?**

13 A. The fully loaded estimated cost of construction (with material, engineering, internal
14 and external labor, contingency, and escalation) is approximately \$125.8 million.
15 These figures include the cost of demolition and retirement of existing equipment
16 that will no longer be used and the final engineering, design and construction of the
17 new Limestone based system as I detailed above.

18 Attachment CMD-1 includes a detailed estimate of the costs of
19 construction. The Company anticipates that there will be minimal (<\$10,000 per
20 year) incremental operation and maintenance costs (O&M), excluding the reagent
21 commodity. The reagents that will be used on an ongoing basis in the future are
22 limestone for SO₂ absorption, a PH Buffer Additive for SO₂ removal enhancement,
23 and quicklime for WFGD byproduct waste stabilization.

1 **Q. DOES DUKE ENERGY KENTUCKY HAVE THE NECESSARY**
2 **ENVIRONMENTAL PERMITS TO CONSTRUCT AND OPERATE THE**
3 **LIMESTONE CONVERSION PROJECT?**

4 A. Yes. Mr. Geers explains and supports these permits in his Direct Testimony.

5 **Q. DID THE COMPANY CONSIDER ANY ALTERNATIVES TO THE**
6 **LIMESTONE CONVERSION PROJECT?**

7 A. Yes. Mr. Verderame explains the alternatives evaluated and the construction and
8 operation cost comparisons to the Limestone Conversion Project.

9 **Q. DID THE COMPANY ANALYZE WHETHER THE LIMESTONE**
10 **CONVERSION PROJECT IS THE LEAST COST AND MOST**
11 **REASONABLE COMPLIANCE ALTERNATIVE FOR CUSTOMERS?**

12 A. Yes. As Mr. Verderame explains, the Company did evaluate two other scenarios,
13 maintaining the status quo and the possibility of mixing standard high calcium
14 quicklime and magnesium hydroxide onsite to deliver the desired chemistry for
15 proper WFGD operation. Neither alternative was a feasible solution.

16 First, as Mr. Verderame explained, maintaining the status quo would result
17 in significant risks and additional costs to customers resulting from product
18 availability and cost increases. Additionally, maintaining the status quo will still
19 result in capital expenditures to comply with MATS without the added benefit of
20 lower on-going reagent operating expenses.

21 The Company also explored the possibility of onsite mixing of reagents,
22 and determined it was not a feasible solution as there was no high calcium
23 quicklime capacity found in the market to supply East Bend's needs. And if there

1 were such a supply available, the Company would need to purchase approximately
 2 190 pounds of magnesium hydroxide per ton of quicklime to meet the required
 3 chemical content needed to meet the MEL WFGD specifications. Based upon
 4 analysis I performed, using historical data, the purchase of this magnesium
 5 hydroxide would increase East Bend’s WFGD reagent costs by an additional
 6 \$95/ton and resulting in approximately \$5.7M a year in additional reagent cost
 7 based on an annual usage rate of 60,000 tons of magnesium hydroxide.

8 Lastly, the Company updated its analysis to reflect proposed lower MEL
 9 commodity cost at a [REDACTED], based upon
 10 recent contract re-negotiations with the existing MEL supplier. Despite the
 11 tightened commodity price spread between the lime and limestone cases, the
 12 Limestone Conversion Project strategy would reduce variable operating and
 13 maintenance (VOM) on the order of [REDACTED] and provide an estimated benefit
 14 of [REDACTED] savings in fuel cost and additional off system sales revenues.
 15 Shown below are the cost differences between the proposed quicklime and
 16 limestone reagents, inclusive of transportation.

Year	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023 (RFP)	2024 (RFP)	2025	2026	2027	2028	2029
	Current Contract Pricing										Future Projections					
Lime Cost (\$/TN)	84.4	87.27	90.24	93.31	97.4	102.4	117.9	123.98	130.04	[REDACTED]						
Limestone Cost (\$/TN)	11.96	9.89	9.4	10.15	11.21	12.92	15.21	14.27	15.37	[REDACTED]						
Difference (\$/TN)	72.44	77.38	80.84	83.16	86.19	89.48	102.69	109.71	114.67	[REDACTED]						

17 The improved economics of East Bend with the Limestone Conversion
 18 Project is a benefit to customers as it will reduce the need for replacement power
 19 from the market.

1 **Q. HOW WILL THE LIMESTONE CONVERSION CHANGE THE**
2 **OPERATIONS OF EAST BEND AND/OR THE REAGENTS IT**
3 **CONSUMES?**

4 A. As I previously stated, currently the East Bend WFGD operates using MEL for SO₂
5 removal and quicklime for WFGD byproduct waste stabilization. Converting to
6 limestone will not materially change the operation of the WFGD system, however,
7 two additional reagents will be required for future LSIO operation. Limestone will
8 replace MEL for SO₂ absorption in addition to a new PH buffer additive to help
9 with the dissolution of limestone and SO₂ removal performance.

10 The WFGD byproduct waste stabilization process will remain unchanged
11 and will continue to use quicklime for fixation albeit at a reduced rate due to the
12 improved dewatering characteristics of the LSIO waste sludge. Additionally, the
13 Limestone Conversion Project allows the Company to meet new MATs compliance
14 regulations without any additional project scope. Given the MATs compliance date
15 of July 2027, timely completion of the Limestone Conversion Project is essential
16 to incurring the synergies between Project benefits and MATs compliance. Based
17 on inherent process design differences the current MEL process does not support
18 MATs compliance. Given the MATS compliance timeline, the Company is
19 requesting that Company's CPCN Application be approved by June 30, 2025.

1 **Q. PLEASE FURTHER EXPLAIN HOW THE NEW MATS STANDARD**
2 **DIFFERS FROM THE CURRENT STANDARD AND WHETHER EAST**
3 **BEND CAN MEET THIS NEW STANDARD FOR FPM WITHOUT ANY**
4 **UPGRADES TO THE SCRUBBER.**

5 A. The new MATs standard is one third of the current standard reducing the filterable
6 particulate matter from 0.03lb/MMBtu to 0.01lb/MMBtu based a 30-day rolling
7 average.² Based on the reduction in the current standard coupled with the
8 Company's review of the output data for the period 2021-2024³ the Company is
9 concerned that the compliance margin of error is tighter than the Company is
10 willing to accept for reliable operations of East Bend. Attachment CMD-2 is a copy
11 of the Company's Response to the Sierra Club's Post Hearing Data Request, Item
12 5, in Case No. 2024-00197, which shows East Bend's levels of fPM since July 1,
13 2021, including levels based upon a 30-day rolling average. This schedule shows
14 that if the new MATs standard had been in effect, the East Bend would have
15 exceeded the new fPM limits. Therefore, upgrades are necessary to meet this new
16 standard. Mr. Geers explains and supports the need for the MATS upgrade.

17 **Q. PLEASE FURTHER EXPLAIN HOW THIS LIMESTONE CONVERSION**
18 **WILL ALLOW EAST BEND TO MEET THE NEW MATS STANDARD.**

19 A. Essentially, the same improvements that allow the conversion to a less reactive
20 limestone also allow for improved native capture of fine particulate matter.
21 Because the limestone absorption process requires a more concentrated slurry flow

² *Id.*

³ *See*, Attachment CMD-2.

1 and distribution, the liquid to gas ratio is increased capturing a greater percentage
2 of fine particulate matter.

3 **Q. DOES THE COMPANY HAVE ANY ESTIMATES ON AN APPROXIMATE**
4 **COST OF A STAND-ALONE WFGD SYSTEM UPDATE TO COMPLY**
5 **WITH MATS IF THE LIMESTONE CONVERSTION PROJECT CPCN IS**
6 **DENIED?**

7 A. As I previously stated, because the Limestone Conversion incorporated a
8 compliance pathway, a separate project has not yet gone through the engineering
9 scope process. Due to inherent design characteristics for a MEL WFGD, many of
10 the same upgrades for conversion to limestone also provide a fine particulate
11 capture and carryover benefit mainly related to the increase in liquid to gas ratio
12 and flue gas contact coverage. That said, based upon the pending CPCN, which
13 does include component upgrade co-benefits that would meet the new MATs
14 standard, a rough estimate can be extrapolated. By reviewing the current project
15 scope included in my Direct Testimony, I determined the engineering,
16 procurement, and construction (EPC) Labor portion of the WFGD absorber area
17 upgrades only and calculated the percentage of the costs. I then determined the EPC
18 Material portion of the FGD absorber area upgrades only and calculated the
19 percentage of the cost. I calculated the total Duke Energy Kentucky performed
20 subcontract labor & material associated with the FGD absorber area only upgrades.
21 I then ratioed all of the remaining values by the appropriate labor or material
22 percentages to determine the total estimated project cost for the absorber area
23 upgrades that would enable the current WFGD to be MATs compliant. The rough

1 analysis shows that the project costs for the WFGD absorber only upgrades in the
2 CPCN equate to approximately \$25-30 Million of the total Limestone Conversion
3 project scope. While not perfect, this does provide a very high-level assumption for
4 potential costs of a stand-alone project. A copy of this analysis is included as
5 Attachment CMD-1

6 **Q. WILL THESE CHANGES BE REFLECTED IN THE COMPANY'S**
7 **ENVIRONMENTAL COMPLIANCE PLAN? PLEASE EXPLAIN.**

8 A. Yes. As discussed in Mr. Verderame's testimony Duke Energy Kentucky is seeking
9 authorization to amend its ECP to include the construction and ongoing operation
10 activities necessary for the Limestone Conversion Project. Ms. Lawler explains the
11 expected impact of the requested changes to the ECP on customer bills.

III. CONCLUSION

12 **Q. WERE ATTACHMENTS CMD-1, CMD-2, AND EXHIBIT 4 TO THE**
13 **APPLICATION PREPARED BY YOU, AT YOUR REQUEST AND/ OR**
14 **UNDER YOUR DIRECTION AND CONTROL?**

15 A. Yes.

16 **Q. DOES THIS CONCLUDE YOUR PRE-FILED DIRECT TESTIMONY?**

17 A. Yes.

EB022450-1 East Bend, Limestone Conversion		
Estimate Charge Type (Power Plan)	Description	Total
AFUDC Debt (99970)	Power Plan - calculated labor loadings	\$ -
AFUDC Equity (99971)	Power Plan - calculated labor loadings	\$ -
Company Labor - Exempt (11000)	PM, PE, Env-SME-Plant Support (2024 thru 2027)	\$ 3,675,000
Company Labor - Union (11002)	Plant Support, Startup, Training (2026 & 2027)	\$ 438,125
Company Material (21000)	Storeroom Supplies to Support Project, 2025 - 2027 (ie, valves, instr, flex conduit, piping & tubing fittings, ss tubing, elect mats, threaded rod, plugs, fire blanket, fire ext, safety supplies)	\$ 375,000
Contract Labor (69000)	Engineering (AECOM), Scheduler, Elec Engr, Mech Engr, Ctls Engr - 2024 thru 2027	\$ 7,250,000
Contract Labor (69000)	Contract Labor-AECOM Est (Demo, Civil, Concrete, Architectural, Painting & Coating, Mech Eqpt, Piping-Valves-Supports, Insulation, Elec Eqpt, Raceway-Cable-Conduit, Cable, Control & Instr)	\$ 34,900,000
Contract Material (31000)	Contract Material-AECOM Est (Civil, Concrete, Architectural, Painting & Coating, Piping, Insulation, Elect Eqpt, Raceway-Cable Tray-Conduit, Cable, Control & Instr, Escalation)	\$ 30,160,000
Labor Loadings - Exempt (18001)	Power Plan - calculated labor loadings	\$ 2,590,000
Labor Loadings - Union (18001)	Power Plan - calculated labor loadings	\$ 227,500
Labor Loadings (18000)	Power Plan - calculated labor loadings	\$ 120
Contract Labor (69000)	Subcontract - Duke Managed Scope	\$ 6,745,000
Contract Labor (69000)	Subcontract - Owners Engineering	\$ 4,125,000
Construction Oversight	Construction Indirects, IM / Construction Management	\$ 8,608,000
Contingency	Contingency - Duke	\$ 18,200,000
Overhead (78000)	Power Plan - calculated overhead	\$ 5,456,000
Stores Loading Allocation (28002)	Power Plan - calculated overhead	\$ 72,000
Retirements - Overhead (78000)	Power Plan - calculated overhead	\$ (2,231)
Retirements	Demo Mag Lime Prep Eq.- Labor Cost + Constr Indirect & Contingency	\$ 2,750,000
Retirements	Demo Agitators/Other-Subcontract Cost	\$ 325,000
Retirements - Salvage (99416)	Demo Mag Lime Equipment - Scrap Value	\$ (81,969)
Total Cost =		\$ 125,812,546

MATs PortionTotal

EPC Contract Labor - AECOM Estimate	
\$ 3,850,000	Material Handling
\$ 12,250,000	Reagent Prep
\$ 3,950,000	FGD Area
\$ 975,000	Dewatering Area
\$ 9,750,000	Fee and profit
\$ 4,125,000	Construction Management
\$ 34,900,000	Total

EPC Contract Material - AECOM Estimate	
\$ 3,810,000	Material Handling
\$ 17,375,000	Reagent Prep
\$ 4,825,000	FGD Area
\$ 875,000	Dewatering Area
\$ 750,000	Misc. Freight
\$ 2,525,000	Misc Ductwork and piping
\$ 30,160,000	Total

Subcontract L&M - Estimate	
\$ 300,000	Civil Work
\$ 835,000	Concrete, Asphalt
\$ 325,000	Mech Eqpt
\$ 725,000	Piping
\$ 425,000	Insulation
\$ 450,000	Electrical Equipment
\$ 850,000	Tank Coatings
\$ 1,825,000	Absorber Recirc Pump Rebuilds
\$ 325,000	PA System for Reagent Prep Building
\$ 275,000	Fire Protection Systems
\$ 85,000	FRP Plan & Permitting
\$ 325,000	Escalation
\$ 6,745,000	Total

Owners Engineering Support	
\$ 1,825,000.00	Design Review
\$ 550,000.00	Quality Control
\$ 1,750,000.00	Construction Oversight
\$ 4,125,000.00	Total

Construction Indirects - Estimate	
\$ 467,000	Labor Supervision
\$ 1,525,000	Construction CM
\$ 652,000	Field Office Expenses
\$ 144,000	Pre-Operational Testing
\$ 175,000	Site Services
\$ 325,000	Temporary Facilities
\$ 150,000	Temporary Utilities
\$ 175,000	Mobilization/Demob
\$ 50,000	Legal Expenses/Claims
\$ 125,000	Small Tools & Consumables
\$ 75,000	Scaffolding
\$ 450,000	Site Improvements
\$ 75,000	General Liability Insurance
\$ 15,000	Constr. Equip. Mob/Demob.
\$ 225,000	Freight on Material
\$ 875,000	Quality Control
\$ 6,183,000	Total

Construction Indirects & Construction Oversight	
\$ 6,183,000	Construction Indirects
\$ 625,000	Safety Oversight
\$ 1,800,000	IM - Performance Contractors
\$ 8,608,000	Total

Contingency on Estimates	
\$ 300,000	Contingency on Constr.Eqpt
\$ 6,200,000	Contingency on Material
\$ 8,500,000	Contingency on Labor & SO
\$ 1,500,000	Contingency on Subcontr.
\$ 300,000	Contingency on Process Eq.
\$ 1,400,000	Contingency on Indirects
\$ 18,200,000	Total

EPC Contract Labor		EPC Contract Material	
FGD Area	\$ 3,950,000	\$ 4,825,000	
% of FGD Area Scope	0.188	0.179	
FGD Fee & Profit, Misc Freight	\$ 1,831,747.92	\$ 134,601.08	
FGD Const Mgmt, Misc Ductwork/Piping	\$ 774,970.27	\$ 453,156.96	
Total	\$ 6,556,718.19	\$ 5,412,758.04	

Subcontract L&M	
Absorber Recirc Pump Rebuilds	\$ 1,825,000
Mech Eqpt	\$ 325,000
Piping	\$ 725,000
Electrical Equipment	\$ 450,000
Total	\$ 3,325,000

East Bend Unit 2 Data - IRP Request Sierra-PHDR-01-005

Date/Hour	UNIT2 HEATIN (MMBTU) Value	UNIT2 PM#/HR (LB/HR) Value
07/01/2021 00	4402.1	37.423495
07/01/2021 01	3499.7	36.35635
07/01/2021 02	3652.2	36.303078
07/01/2021 03	3696.3	34.350507
07/01/2021 04	3684.8	34.667347
07/01/2021 05	3923.6	38.897909
07/01/2021 06	5325.9	63.986452
07/01/2021 07	6266.6	81.70719
07/01/2021 08	6632	79.398503
07/01/2021 09	6677.6	73.892162
07/01/2021 10	6695.1	69.216796
07/01/2021 11	6738.1	63.889498
07/01/2021 12	6741.3	61.530928
07/01/2021 13	6740.1	59.354484
07/01/2021 14	6739.2	57.330524
07/01/2021 15	6734.4	55.425351
07/01/2021 16	6726.3	56.02915
07/01/2021 17	6710.9	54.562988
07/01/2021 18	6709.9	51.730384
07/01/2021 19	6703.6	54.354478
07/01/2021 20	6730.1	53.376391
07/01/2021 21	6702.7	50.783848
07/01/2021 22	6712.2	50.632503
07/01/2021 23	6640.4	47.296024
07/02/2021 00	6664.6	48.797378
07/02/2021 01	6611.5	44.746668
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02/10/2022 13	5061.2	39.558695
02/10/2022 14	5050.2	36.392985
02/10/2022 15	5075.3	37.395172
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03/17/2022 18	3852.6	48.328997
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06/15/2022 18	6850.1	52.165201
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06/15/2022 20	6787.2	62.372812
06/15/2022 21	6782.4	51.248157
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06/15/2022 23	6750	54.066643
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06/16/2022 02	5660.7	37.595431
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06/26/2022 21	5597.1	54.065299
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07/01/2022 23	5616.3	41.35394
	Avg: 5172.7	Avg: 47.622943

East Bend Unit 2 Data - IRP Request Sierra-PHDR-01-005

Date/Hour	UNIT2 HEATIN (MMBTU) Value	UNIT2 PM#/HR (LB/HR) Value
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06/21/2023 12	4400.4	40.063156
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06/21/2023 14	5131.6	48.927892
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06/26/2023 22	4554.1	38.275644
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06/27/2023 18	6730.7	73.407087
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06/29/2023 03	4051.2	24.867798
06/29/2023 04	4113.9	24.75008
06/29/2023 05	4028.2	25.8161
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06/29/2023 22	6374.8	48.168264

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06/30/2023 02	4048.8	21.680649
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06/30/2023 04	4117.1	22.324236
06/30/2023 05	4029.9	23.164147
06/30/2023 06	4063.8	23.246825
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06/30/2023 09	4443	36.539084
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06/30/2023 15	6786.8	71.77582
06/30/2023 16	6782.2	62.148453
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06/30/2023 18	6786.8	58.869757
06/30/2023 19	6737.4	59.025995
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07/01/2023 04	4194.7	22.680867
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07/01/2023 08	4684	35.392611
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07/01/2023 12	6545.4	62.789986
07/01/2023 13	6717.1	61.488464
07/01/2023 14	6602.5	57.75413
07/01/2023 15	6690.2	54.982168
07/01/2023 16	6769.8	52.248206
07/01/2023 17	6781.5	54.978276
07/01/2023 18	6791.6	52.642815
07/01/2023 19	6793.4	54.545875
07/01/2023 20	5855.2	43.820807

07/01/2023 21	4992.9	39.949699
07/01/2023 22	5020.9	35.403018
07/01/2023 23	5045	34.880381
	Avg: 4444.3	Avg: 56.485355

East Bend Unit 2 Data - IRP Request Sierra-PHDR-01-005

Date/Hour	UNIT2 HEATIN (MMBTU) Value	UNIT2 PM#/HR (LB/HR) Value
07/01/2023 00	4693	42.109027
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07/01/2023 03	4185.4	22.083862
07/01/2023 04	4194.7	22.680867
07/01/2023 05	4082.1	24.071445
07/01/2023 06	4169.4	24.22265
07/01/2023 07	4137.8	23.886628
07/01/2023 08	4684	35.392611
07/01/2023 09	5292.4	45.399791
07/01/2023 10	5893.6	56.056523
07/01/2023 11	6318.5	62.702083
07/01/2023 12	6545.4	62.789986
07/01/2023 13	6717.1	61.488464
07/01/2023 14	6602.5	57.75413
07/01/2023 15	6690.2	54.982168
07/01/2023 16	6769.8	52.248206
07/01/2023 17	6781.5	54.978276
07/01/2023 18	6791.6	52.642815
07/01/2023 19	6793.4	54.545875
07/01/2023 20	5855.2	43.820807
07/01/2023 21	4992.9	39.949699
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07/01/2023 23	5045	34.880381
07/02/2023 00	5051.9	35.93684
07/02/2023 01	5032	37.993235
07/02/2023 02	5039.7	38.114268
07/02/2023 03	5040.9	39.31863
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07/02/2023 05	4433.2	36.418919
07/02/2023 06	4322.1	34.885428
07/02/2023 07	4314.4	34.315825
07/02/2023 08	4360.7	36.199954
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07/02/2023 10	4466.9	40.195176
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07/02/2023 13	5319	56.158428
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07/02/2023 15	6712.8	74.267566

07/02/2023 16	6778.2	62.112461
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07/02/2023 22	4174.2	20.693717
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07/03/2023 02	4158.7	22.818338
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07/03/2023 04	4117.3	24.144727
07/03/2023 05	4053.2	24.423265
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07/04/2023 19	6755.2	48.55938
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07/05/2023 00	4677.1	27.783922
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07/05/2023 07	5230.3	39.229386
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07/05/2023 09	5660.7	51.140844
07/05/2023 10	6395.6	66.82159
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07/07/2023 07	4752.4	30.108145
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07/07/2023 11	6442.8	64.760234
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01/31/2024 09	2845.1	12.427309
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04/10/2024 22	4414	79.78152
04/10/2024 23	4259.2	66.752525
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04/11/2024 03	4130.2	66.272544
04/11/2024 04	4195.6	77.616739
04/11/2024 05	4189	84.019104
04/11/2024 06	4145.4	77.601014
04/11/2024 07	4611.5	71.443757
04/11/2024 08	4834.3	74.04359
04/11/2024 09	5335.5	85.612426

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04/11/2024 17	4101.5	37.841488
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04/12/2024 03	4088.6	54.670512
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06/18/2024 13	6155.3	80.904595
06/18/2024 14	6502.5	83.686574
06/18/2024 15	6476.6	75.776064
06/18/2024 16	6480	71.26704
06/18/2024 17	6483.6	65.996293
06/18/2024 18	6516.4	67.09258
06/18/2024 19	6524.2	64.883302
06/18/2024 20	6465.4	63.446754
06/18/2024 21	6119.5	48.259823
06/18/2024 22	5608.6	39.029833
06/18/2024 23	4834.2	32.199841
06/19/2024 00	4284.7	26.672044
06/19/2024 01	4255.6	25.915032
06/19/2024 02	4262.6	26.534265
06/19/2024 03	4273.2	26.600284
06/19/2024 04	4269.8	27.157141
06/19/2024 05	4269.8	27.156848
06/19/2024 06	4311.8	28.591312
06/19/2024 07	4878.5	36.955289
06/19/2024 08	5280.3	44.647599
06/19/2024 09	5409.1	47.253461
06/19/2024 10	6203.2	65.274238
06/19/2024 11	6551	75.113613
06/19/2024 12	6540.3	71.929853
06/19/2024 13	6577.1	64.73532
06/19/2024 14	6403.6	59.937946
06/19/2024 15	6277.1	56.253132
06/19/2024 16	6274.8	55.482773
06/19/2024 17	6243.6	55.207102
06/19/2024 18	6263.2	55.380262
06/19/2024 19	6249.9	53.022141
06/19/2024 20	6283.1	54.054674
06/19/2024 21	6257.3	50.842447
06/19/2024 22	6154.1	47.797932
06/19/2024 23	5188.7	34.050607
06/20/2024 00	4503.3	28.301227
06/20/2024 01	4285.3	24.639289
06/20/2024 02	4278.4	25.171935
06/20/2024 03	4287.9	24.080697
06/20/2024 04	4304	25.322394
06/20/2024 05	4232.5	24.628824
06/20/2024 06	4283.9	26.922224

06/20/2024 07	4776.2	34.932818
06/20/2024 08	4494.9	33.658061
06/20/2024 09	4977.8	40.662436
06/20/2024 10	5592.6	51.080815
06/20/2024 11	6434.3	68.506489
06/20/2024 12	6499.2	75.303796
06/20/2024 13	6432.1	63.119428
06/20/2024 14	6455.1	59.664921
06/20/2024 15	6395.7	56.12256
06/20/2024 16	6388.6	53.817454
06/20/2024 17	6459	55.922368
06/20/2024 18	6472.1	57.549498
06/20/2024 19	6499	59.310239
06/20/2024 20	6499.4	56.271459
06/20/2024 21	6468.9	52.980346
06/20/2024 22	6396.2	50.887849
06/20/2024 23	5512.7	34.997764
06/21/2024 00	4446.3	27.942839
06/21/2024 01	4193.7	25.537918
06/21/2024 02	4194.8	24.977272
06/21/2024 03	4201.9	24.450928
06/21/2024 04	4208.3	26.196706
06/21/2024 05	4216.8	25.108237
06/21/2024 06	4200.9	26.150492
06/21/2024 07	4785.7	33.751598
06/21/2024 08	4739.5	35.902102
06/21/2024 09	4335	33.619473
06/21/2024 10	5129.2	47.136211
06/21/2024 11	5599.2	52.408512
06/21/2024 12	5045.9	42.50683
06/21/2024 13	4682.3	36.270374
06/21/2024 14	5511.8	50.902575
06/21/2024 15	6163.7	62.602582
06/21/2024 16	6455.3	69.45251
06/21/2024 17	6507.2	62.430077
06/21/2024 18	6440.4	63.200742
06/21/2024 19	6378.2	57.311904
06/21/2024 20	6438.5	60.137669
06/21/2024 21	6232.7	48.635421
06/21/2024 22	5607.2	37.923325
06/21/2024 23	4726.3	28.956096
06/22/2024 00	4264.6	26.230863
06/22/2024 01	4191.6	24.661254
06/22/2024 02	4243.4	24.966015
06/22/2024 03	4212.9	23.944677
06/22/2024 04	4262.3	25.646587

06/22/2024 05	4220.8	25.13185
06/22/2024 06	4280.7	26.902574
06/22/2024 07	4819.6	34.620643
06/22/2024 08	4625.9	33.620215
06/22/2024 09	4387.3	31.67862
06/22/2024 10	4581.1	35.110221
06/22/2024 11	5466.5	48.43712
06/22/2024 12	6092.6	59.787649
06/22/2024 13	6382	59.858754
06/22/2024 14	6345.4	58.650409
06/22/2024 15	6535.3	59.026481
06/22/2024 16	6515.9	58.702164
06/22/2024 17	6482	53.845752
06/22/2024 18	6540.6	55.097902
06/22/2024 19	6501.8	51.728427
06/22/2024 20	6261.7	46.640543
06/22/2024 21	5675.7	35.644777
06/22/2024 22	4690.8	29.674314
06/22/2024 23	4294.2	25.838654
06/23/2024 00	4286.4	26.364911
06/23/2024 01	4288.6	25.231515
06/23/2024 02	4290.1	26.96123
06/23/2024 03	4284.4	26.925744
06/23/2024 04	4307.9	28.225623
06/23/2024 05	4272.1	27.750228
06/23/2024 06	4328.7	29.518988
06/23/2024 07	4850.3	36.107922
06/23/2024 08	4593	35.006737
06/23/2024 09	4301.9	33.18281
06/23/2024 10	4301.8	33.181743
06/23/2024 11	4293.2	33.115586
06/23/2024 12	4288.6	33.660732
06/23/2024 13	4301.2	33.17783
06/23/2024 14	4319.4	34.48702
06/23/2024 15	4361.4	36.002834
06/23/2024 16	5385.1	55.048481
06/23/2024 17	5778.9	65.629812
06/23/2024 18	6450.7	83.894554
06/23/2024 19	6461.1	60.476083
06/23/2024 20	5890.5	46.953467
06/23/2024 21	4712.8	33.628608
06/23/2024 22	4214.1	28.51368
06/23/2024 23	4215.3	26.240336
06/24/2024 00	4192.7	26.667071
06/24/2024 01	4188.8	26.642142
06/24/2024 02	4185.6	27.754752

06/24/2024 03	4172.6	25.974537
06/24/2024 04	4159.6	26.456496
06/24/2024 05	4153.8	26.98166
06/24/2024 06	4162	29.287565
06/24/2024 07	4702.4	36.849197
06/24/2024 08	4404	34.155114
06/24/2024 09	4129.1	31.290954
06/24/2024 10	4579.5	38.278656
06/24/2024 11	4985.3	41.996148
06/24/2024 12	5738.5	58.850064
06/24/2024 13	5909.8	52.404768
06/24/2024 14	6224	61.169472
06/24/2024 15	6451.1	66.421006
06/24/2024 16	6448.2	61.864159
06/24/2024 17	6478.2	56.08814
06/24/2024 18	6466.5	55.230433
06/24/2024 19	6194.1	46.869289
06/24/2024 20	5420.8	38.137788
06/24/2024 21	4451.9	27.649265
06/24/2024 22	4174	25.983148
06/24/2024 23	4189.7	24.947071
06/25/2024 00	4189.7	25.51405
06/25/2024 01	4166.1	24.806496
06/25/2024 02	4174.5	24.856466
06/25/2024 03	4229.2	23.751262
06/25/2024 04	4238.7	25.505064
06/25/2024 05	4148.7	24.702712
06/25/2024 06	4202.4	26.410157
06/25/2024 07	4631.1	30.241848
06/25/2024 08	4486.1	37.9392
06/25/2024 09	4196.3	35.34935
06/25/2024 10	4597.2	44.430547
06/25/2024 11	5410.9	64.826911
06/25/2024 12	4994.7	52.275276
06/25/2024 13	4918.7	48.340612
06/25/2024 14	4444.3	46.352779
06/25/2024 15	4941.2	49.120431
06/25/2024 16	5253.6	56.356591
06/25/2024 17	5889	79.95599
06/25/2024 18	6255.3	83.102448
06/25/2024 19	6112.1	65.698533
06/25/2024 20	5652	48.833366
06/25/2024 21	4733.6	34.00254
06/25/2024 22	4182.6	30.564294
06/25/2024 23	4218.4	30.459162
06/26/2024 00	4176.4	31.08431

06/26/2024 01	4176.6	28.825224
06/26/2024 02	4175.4	29.947027
06/26/2024 03	4169	28.772715
06/26/2024 04	4175.7	30.514087
06/26/2024 05	4175.1	31.640045
06/26/2024 06	4172	33.874963
06/26/2024 07	4721.3	41.930454
06/26/2024 08	4865.2	47.020559
06/26/2024 09	4606.1	42.605472
06/26/2024 10	4606.5	42.000697
06/26/2024 11	4507.7	40.504314
06/26/2024 12	4656.7	41.228123
06/26/2024 13	5217	53.329985
06/26/2024 14	5728	70.700448
06/26/2024 15	6104.1	81.976066
06/26/2024 16	6325.5	91.674835
06/26/2024 17	6200.7	65.902088
06/26/2024 18	6203.8	68.182252
06/26/2024 19	6306	70.067038
06/26/2024 20	5683.9	47.004316
06/26/2024 21	5085.5	35.051253
06/26/2024 22	4253.8	28.782624
06/26/2024 23	4151.6	26.405465
06/27/2024 00	4143.1	26.351501
06/27/2024 01	4140.5	25.774183
06/27/2024 02	4144.5	26.3603
06/27/2024 03	4141.4	25.780211
06/27/2024 04	4132.3	26.282874
06/27/2024 05	4112.4	25.599375
06/27/2024 06	4144.4	24.116065
06/27/2024 07	4144.6	22.995411
06/27/2024 08	4125.8	37.407708
06/27/2024 09	4123.2	37.384296
06/27/2024 10	4111.2	38.387868
06/27/2024 11	4071.3	40.829256
06/27/2024 12	4010	41.822876
06/27/2024 13	4007.1	39.649946
06/27/2024 14	4016.5	43.50221
06/27/2024 15	4096.9	43.824768
06/27/2024 16	4146.9	46.577906
06/27/2024 17	4167	44.574566
06/27/2024 18	4152	46.07986
06/27/2024 19	4715.3	56.614859
06/27/2024 20	5440.8	74.690616
06/27/2024 21	4746.3	57.030255
06/27/2024 22	4282.2	48.670565

06/27/2024 23	4095.7	42.677675
06/28/2024 00	4085.8	41.468076
06/28/2024 01	4080.9	40.866222
06/28/2024 02	4075.5	41.915702
06/28/2024 03	4079.1	39.744657
06/28/2024 04	4093.4	40.991359
06/28/2024 05	4112.7	40.072182
06/28/2024 06	4064.6	42.353832
06/28/2024 07	4444.3	49.330794
06/28/2024 08	4297.4	48.842945
06/28/2024 09	4056.8	46.115073
06/28/2024 10	4132.8	46.971694
06/28/2024 11	4295.6	49.383622
06/28/2024 12	4994.2	63.028368
06/28/2024 13	4887.8	62.385648
06/28/2024 14	6113.9	118.143667
06/28/2024 15	6402.3	91.801382
06/28/2024 16	6429.6	83.619994
06/28/2024 17	6465.5	73.384796
06/28/2024 18	6469.8	71.138527
06/28/2024 19	6448.3	62.516551
06/28/2024 20	6484	62.095831
06/28/2024 21	6148.6	51.428395
06/28/2024 22	5203.7	44.000412
06/28/2024 23	4250.9	44.294971
06/29/2024 00	4150.6	42.126552
06/29/2024 01	4138.1	39.199742
06/29/2024 02	4167.4	39.47711
06/29/2024 03	4160.3	37.720432
06/29/2024 04	4173.5	38.404779
06/29/2024 05	4174.1	36.716129
06/29/2024 06	4190.4	39.222456
06/29/2024 07	4727.6	42.724718
06/29/2024 08	4893.1	45.48331
06/29/2024 09	4690.5	44.205483
06/29/2024 10	5748.8	57.55172
06/29/2024 11	6053	63.601106
06/29/2024 12	6471.3	69.625134
06/29/2024 13	6372	60.1495
06/29/2024 14	6444	58.664686
06/29/2024 15	6421.2	53.902019
06/29/2024 16	6435.9	55.547931
06/29/2024 17	6462.1	37.437254
06/29/2024 18	6435.6	22.826794
06/29/2024 19	6434.4	21.300814
06/29/2024 20	6428.7	22.042195

06/29/2024 21	6427.7	21.278799
06/29/2024 22	5946	16.341187
06/29/2024 23	4726.3	13.874796
06/30/2024 00	4201.2	18.537948
06/30/2024 01	4277.9	29.172743
06/30/2024 02	4310.4	35.157814
06/30/2024 03	4159.7	45.595742
06/30/2024 04	4207.1	49.504266
06/30/2024 05	4167.8	51.325354
06/30/2024 06	4206.7	53.999862
06/30/2024 07	4658.1	60.837504
06/30/2024 08	4495.9	59.409168
06/30/2024 09	4150.8	61.051848
06/30/2024 10	4225.6	61.421131
06/30/2024 11	4236.8	61.584494
06/30/2024 12	4264.5	61.986725
06/30/2024 13	4128.6	66.245587
06/30/2024 14	4173.2	66.962189
06/30/2024 15	4196.5	60.998309
06/30/2024 16	4609.3	72.238982
06/30/2024 17	4216.1	62.012808
06/30/2024 18	4343.9	63.14125
06/30/2024 19	4289.7	62.352576
06/30/2024 20	4320.6	62.801482
06/30/2024 21	4140.6	60.902899
06/30/2024 22	4126.3	60.691488
06/30/2024 23	4071.1	55.092336
	Avg: 4546.3	Avg: 47.411785

East Bend Unit 2 Data - IRP
Request Sierra-PHDR-01-005

Date	UNIT2 PM#/MM (LB/MMBTU) Value
07/01/2021	0.0116
07/02/2021	0.0114
07/03/2021	0.0113
07/04/2021	0.0111
07/05/2021	0.0109
07/06/2021	0.0107
07/07/2021	0.0104
07/08/2021	0.0102
07/09/2021	0.0099
07/10/2021	0.0099
07/11/2021	0.01
07/12/2021	0.0101
07/13/2021	0.0102
07/14/2021	0.0102
07/15/2021	0.0103
07/16/2021	0.0104
07/17/2021	0.0105
07/18/2021	0.0105
07/19/2021	0.0105
07/20/2021	0.0105
07/21/2021	0.0105
07/22/2021	0.0105
07/23/2021	0.0105
07/24/2021	0.0105
07/25/2021	0.0104
07/26/2021	0.0103
07/27/2021	0.0104
07/28/2021	0.0104
07/29/2021	0.0104
07/30/2021	0.0104
07/31/2021	0.0105
08/01/2021	0.0108
08/02/2021	0.011
08/03/2021	0.011
08/04/2021	0.011
08/05/2021	0.0111
08/06/2021	0.0111
08/07/2021	0.0111
08/08/2021	0.0111
08/09/2021	0.0111
08/10/2021	0.0112
08/11/2021	0.0111
08/12/2021	0.0108

Date	UNIT2 PM#/MM (LB/MMBTU) Value
07/01/2022	0.007
07/02/2022	0.007
07/03/2022	0.0071
07/04/2022	0.0072
07/05/2022	0.0073
07/06/2022	0.0074
07/07/2022	0.0074
07/08/2022	0.0075
07/09/2022	0.0076
07/10/2022	0.0081
07/11/2022	0.0085
07/12/2022	0.0087
07/13/2022	0.0089
07/14/2022	0.0092
07/15/2022	0.0093
07/16/2022	0.0094
07/17/2022	0.0095
07/18/2022	0.0097
07/19/2022	0.0097
07/20/2022	0.0096
07/21/2022	0.0095
07/22/2022	0.0094
07/23/2022	0.0094
07/24/2022	0.0093
07/25/2022	0.0093
07/26/2022	0.0093
07/27/2022	0.0092
07/28/2022	0.0092
07/29/2022	0.0092
07/30/2022	0.0092
07/31/2022	0.0092
08/01/2022	0.0095
08/02/2022	0.0097
08/03/2022	0.0097
08/04/2022	0.0096
08/05/2022	0.0096
08/06/2022	0.0097
08/07/2022	0.0098
08/08/2022	0.0101
08/09/2022	0.0102
08/10/2022	0.0103
08/11/2022	0.01
08/12/2022	0.01

Date	UNIT2 PM#/MM (LB/MMBTU) Value
07/01/2023	0.0086
07/02/2023	0.0086
07/03/2023	0.0086
07/04/2023	0.0085
07/05/2023	0.0085
07/06/2023	0.0084
07/07/2023	0.0084
07/08/2023	0.0084
07/09/2023	0.0082
07/10/2023	0.008
07/11/2023	0.008
07/12/2023	0.0081
07/13/2023	0.0081
07/14/2023	0.0078
07/15/2023	0.0077
07/16/2023	0.0077
07/17/2023	0.0076
07/18/2023	0.0075
07/19/2023	0.0075
07/20/2023	0.0074
07/21/2023	0.0073
07/22/2023	0.0072
07/23/2023	0.0071
07/24/2023	0.0072
07/25/2023	0.0073
07/26/2023	0.0075
07/27/2023	0.0076
07/28/2023	0.0078
07/29/2023	0.0079
07/30/2023	0.008
07/31/2023	0.008
08/01/2023	0.0081
08/02/2023	0.0081
08/03/2023	0.0083
08/04/2023	0.0084
08/05/2023	0.0085
08/06/2023	0.0086
08/07/2023	0.0087
08/08/2023	0.0087
08/09/2023	0.0087
08/10/2023	0.0087
08/11/2023	0.0086
08/12/2023	0.0086

Frequency Distribution Analysis

Top of bin (lb/mmBtu)	3Q2021-2Q2022	3Q2022-2Q2023	3Q2023-2Q2024
0	0	0	0
0.0010	0	0	0
0.0020	0	0	0
0.0030	0	0	0
0.0040	0	0	0
0.0050	13	0	0
0.0060	22	2	18
0.0070	20	7	88
0.0080	151	44	72
0.0090	43	74	75
0.0100	80	80	18
0.0110	36	14	5
0.0120	0	10	5
0.0130	0	11	5
0.0140	0	21	52
0.0150	0	29	10
0.0160	0	13	17
0.0170	0	50	0
0.0180	0	10	0
0.0190	0	0	0
0.0200	0	0	0
0.0210	0	0	0
0.0220	0	0	0
0.0230	0	0	0
0.0240	0	0	0
0.0250	0	0	0
0.0260	0	0	0
0.0270	0	0	0
0.0280	0	0	0
0.0290	0	0	0
0.0300	0	0	0
Total days	365	365	365
Days above 0.010 LB/MMBTU	36	158	94
	10%	43%	26%

08/13/2021	0.0107
08/14/2021	0.0105
08/15/2021	0.0103
08/16/2021	0.01
08/17/2021	0.0099
08/18/2021	0.0099
08/19/2021	0.0098
08/20/2021	0.0097
08/21/2021	0.0096
08/22/2021	0.0095
08/23/2021	0.0094
08/24/2021	0.0097
08/25/2021	0.0099
08/26/2021	0.0102
08/27/2021	0.0101
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04/04/2022	0.0111
04/05/2022	0.0109
04/06/2022	0.0107
04/07/2022	0.0108
04/08/2022	0.0108
04/09/2022	0.0109
04/10/2022	0.0108
04/11/2022	0.0109
04/12/2022	0.011
04/13/2022	0.011
04/14/2022	0.0109
04/15/2022	0.0108
04/16/2022	0.0107
04/17/2022	0.0105
04/18/2022	0.0104
04/19/2022	0.0103
04/20/2022	0.0103
04/21/2022	0.0103
04/22/2022	0.0103
04/23/2022	0.0103
04/24/2022	0.0103
04/25/2022	0.0103
04/26/2022	0.0103
04/27/2022	0.0103
04/28/2022	0.0103
04/29/2022	0.0103

03/09/2023	0.018
03/10/2023	0.018
03/11/2023	0.018
03/12/2023	0.018
03/13/2023	0.018
03/14/2023	0.018
03/15/2023	0.0179
03/16/2023	0.0176
03/17/2023	0.0175
03/18/2023	0.0172
03/19/2023	0.0168
03/20/2023	0.0167
03/21/2023	0.0167
03/22/2023	0.0166
03/23/2023	0.0162
03/24/2023	0.016
03/25/2023	0.0159
03/26/2023	0.0157
03/27/2023	0.0155
03/28/2023	0.0153
03/29/2023	0.015
03/30/2023	0.0147
03/31/2023	0.0143
04/01/2023	0.014
04/02/2023	0.0136
04/03/2023	0.0132
04/04/2023	0.0129
04/05/2023	0.0126
04/06/2023	0.0126
04/07/2023	0.0126
04/08/2023	0.0126
04/09/2023	0.0126
04/10/2023	0.0126
04/11/2023	0.0123
04/12/2023	0.0119
04/13/2023	0.0116
04/14/2023	0.0112
04/15/2023	0.011
04/16/2023	0.0108
04/17/2023	0.0106
04/18/2023	0.0103
04/19/2023	0.0101
04/20/2023	0.0101
04/21/2023	0.0101
04/22/2023	0.0101
04/23/2023	0.0101
04/24/2023	0.0101
04/25/2023	0.0101
04/26/2023	0.0101
04/27/2023	0.0101
04/28/2023	0.0101
04/29/2023	0.0101

03/08/2024	0.0127
03/09/2024	0.0132
03/10/2024	0.0137
03/11/2024	0.0142
03/12/2024	0.0148
03/13/2024	0.0153
03/14/2024	0.0157
03/15/2024	0.016
03/16/2024	0.0162
03/17/2024	0.0161
03/18/2024	0.0162
03/19/2024	0.0162
03/20/2024	0.0161
03/21/2024	0.016
03/22/2024	0.016
03/23/2024	0.0161
03/24/2024	0.0162
03/25/2024	0.0162
03/26/2024	0.0163
03/27/2024	0.0163
03/28/2024	0.0162
03/29/2024	0.0161
03/30/2024	0.0161
03/31/2024	0.0161
04/01/2024	0.0161
04/02/2024	0.0162
04/03/2024	0.0161
04/04/2024	0.016
04/05/2024	0.0158
04/06/2024	0.0156
04/07/2024	0.0153
04/08/2024	0.0152
04/09/2024	0.015
04/10/2024	0.0149
04/11/2024	0.0148
04/12/2024	0.0147
04/13/2024	0.0144
04/14/2024	0.0144
04/15/2024	0.0144
04/16/2024	0.0144
04/17/2024	0.0144
04/18/2024	0.0144
04/19/2024	0.0144
04/20/2024	0.0144
04/21/2024	0.0144
04/22/2024	0.0144
04/23/2024	0.0144
04/24/2024	0.0144
04/25/2024	0.0144
04/26/2024	0.0144
04/27/2024	0.0144
04/28/2024	0.0144

04/30/2022	0.0103
05/01/2022	0.0103
05/02/2022	0.0103
05/03/2022	0.0103
05/04/2022	0.0103
05/05/2022	0.0103
05/06/2022	0.0103
05/07/2022	0.0102
05/08/2022	0.0102
05/09/2022	0.01
05/10/2022	0.0098
05/11/2022	0.0097
05/12/2022	0.0095
05/13/2022	0.0093
05/14/2022	0.0092
05/15/2022	0.009
05/16/2022	0.0088
05/17/2022	0.0086
05/18/2022	0.0084
05/19/2022	0.0083
05/20/2022	0.0081
05/21/2022	0.008
05/22/2022	0.0077
05/23/2022	0.0076
05/24/2022	0.0074
05/25/2022	0.0073
05/26/2022	0.0071
05/27/2022	0.0069
05/28/2022	0.0067
05/29/2022	0.0065
05/30/2022	0.0064
05/31/2022	0.0064
06/01/2022	0.0064
06/02/2022	0.0063
06/03/2022	0.0062
06/04/2022	0.0061
06/05/2022	0.006
06/06/2022	0.006
06/07/2022	0.0058
06/08/2022	0.0056
06/09/2022	0.0055
06/10/2022	0.0056
06/11/2022	0.0056
06/12/2022	0.0055
06/13/2022	0.0056
06/14/2022	0.0057
06/15/2022	0.0058
06/16/2022	0.0059
06/17/2022	0.006
06/18/2022	0.0061
06/19/2022	0.0061
06/20/2022	0.0062

04/30/2023	0.0101
05/01/2023	0.0101
05/02/2023	0.0101
05/03/2023	0.0101
05/04/2023	0.0101
05/05/2023	0.0101
05/06/2023	0.0101
05/07/2023	0.0102
05/08/2023	0.0101
05/09/2023	0.01
05/10/2023	0.0098
05/11/2023	0.0097
05/12/2023	0.0096
05/13/2023	0.0095
05/14/2023	0.0094
05/15/2023	0.0094
05/16/2023	0.0094
05/17/2023	0.0094
05/18/2023	0.0094
05/19/2023	0.0094
05/20/2023	0.0094
05/21/2023	0.0094
05/22/2023	0.0094
05/23/2023	0.0092
05/24/2023	0.0092
05/25/2023	0.0089
05/26/2023	0.0089
05/27/2023	0.0089
05/28/2023	0.0089
05/29/2023	0.0089
05/30/2023	0.0088
05/31/2023	0.0088
06/01/2023	0.0088
06/02/2023	0.0087
06/03/2023	0.0087
06/04/2023	0.0087
06/05/2023	0.0086
06/06/2023	0.0086
06/07/2023	0.0085
06/08/2023	0.0085
06/09/2023	0.0087
06/10/2023	0.0088
06/11/2023	0.0088
06/12/2023	0.0087
06/13/2023	0.0085
06/14/2023	0.0086
06/15/2023	0.0087
06/16/2023	0.0087
06/17/2023	0.0088
06/18/2023	0.0089
06/19/2023	0.0089
06/20/2023	0.0089

04/29/2024	0.0144
04/30/2024	0.0144
05/01/2024	0.0144
05/02/2024	0.0144
05/03/2024	0.0144
05/04/2024	0.0144
05/05/2024	0.0144
05/06/2024	0.0143
05/07/2024	0.0144
05/08/2024	0.0145
05/09/2024	0.0146
05/10/2024	0.0147
05/11/2024	0.0147
05/12/2024	0.0147
05/13/2024	0.0147
05/14/2024	0.0147
05/15/2024	0.0147
05/16/2024	0.0147
05/17/2024	0.0147
05/18/2024	0.0147
05/19/2024	0.0147
05/20/2024	0.0147
05/21/2024	0.0147
05/22/2024	0.0147
05/23/2024	0.0149
05/24/2024	0.0149
05/25/2024	0.0148
05/26/2024	0.0146
05/27/2024	0.0144
05/28/2024	0.0141
05/29/2024	0.0138
05/30/2024	0.0135
05/31/2024	0.0132
06/01/2024	0.013
06/02/2024	0.0127
06/03/2024	0.0124
06/04/2024	0.012
06/05/2024	0.0115
06/06/2024	0.0112
06/07/2024	0.0109
06/08/2024	0.0107
06/09/2024	0.0105
06/10/2024	0.0102
06/11/2024	0.0099
06/12/2024	0.0096
06/13/2024	0.0094
06/14/2024	0.0092
06/15/2024	0.0089
06/16/2024	0.0088
06/17/2024	0.0087
06/18/2024	0.0085
06/19/2024	0.0083

06/21/2022	0.0063
06/22/2022	0.0064
06/23/2022	0.0065
06/24/2022	0.0066
06/25/2022	0.0066
06/26/2022	0.0067
06/27/2022	0.0068
06/28/2022	0.0069
06/29/2022	0.0069
06/30/2022	0.007

Avg: 0.0092

06/21/2023	0.0088
06/22/2023	0.0087
06/23/2023	0.0086
06/24/2023	0.0087
06/25/2023	0.0086
06/26/2023	0.0085
06/27/2023	0.0085
06/28/2023	0.0085
06/29/2023	0.0086
06/30/2023	0.0086

Avg: 0.0123

06/20/2024	0.0081
06/21/2024	0.0079
06/22/2024	0.008
06/23/2024	0.008
06/24/2024	0.0079
06/25/2024	0.0079
06/26/2024	0.008
06/27/2024	0.008
06/28/2024	0.0081
06/29/2024	0.0081

Avg: 0.0101