

**East Kentucky Power
Performance
Jan 2023 (Inc. OMC)**

08/28/24 10:28

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	113595.00	204190.00	111639.00	138080.00
Load Characteristics	2	2	2	2
Attempted Starts	1	0	0	0
Actual Starts	1	0	0	0
Load Description				
Service Hours	739.55	744.00	744.00	744.00
Reserve Hours	0.00	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	0.00
Maintenance Outage Hours	4.45	0.00	0.00	0.00
Planned Outage Hours	0.00	0.00	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	113595.00	204190.00	111639.00	138080.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	55179.00	106344.00	48530.00	63596.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Feb 2023 (Inc. OMC)**

08/28/24 10:28

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	89739.00	189016.00	111381.00	51706.00
Load Characteristics	2	2	2	2
Attempted Starts	0	0	0	1
Actual Starts	0	0	0	1
Load Description				
Service Hours	552.25	672.00	672.00	291.00
Reserve Hours	5.72	0.00	0.00	157.32
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	0.00
Maintenance Outage Hours	114.03	0.00	0.00	223.68
Planned Outage Hours	0.00	0.00	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	89739.00	189016.00	111381.00	51706.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	43153.00	95329.00	48281.00	25347.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Mar 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	90383.00	259477.00	3583.00	146601.00
Load Characteristics	2	2	2	2
Attempted Starts	2	0	0	1
Actual Starts	1	0	0	1
Load Description				
Service Hours	438.01	743.00	27.20	709.82
Reserve Hours	224.92	0.00	379.80	20.15
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	9.57	0.00	0.00	0.00
Maintenance Outage Hours	70.50	0.00	0.00	13.03
Planned Outage Hours	0.00	0.00	336.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	90383.00	259477.00	3583.00	146601.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	42030.00	122975.00	2555.00	65203.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Apr 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	110234.00	164148.00	74379.00	157926.00
Load Characteristics	2	2	2	2
Attempted Starts	2	2	1	1
Actual Starts	2	2	1	1
Load Description				
Service Hours	529.07	400.58	355.32	699.70
Reserve Hours	30.73	68.52	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	137.23	0.00	0.00
Maintenance Outage Hours	160.20	113.67	0.00	20.30
Planned Outage Hours	0.00	0.00	364.68	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	110234.00	164148.00	74379.00	157926.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	53138.00	77867.00	32063.00	70413.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
May 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	155850.00	65791.00	100919.00	168005.00
Load Characteristics	2	2	2	2
Attempted Starts	2	0	1	1
Actual Starts	2	0	1	1
Load Description				
Service Hours	694.28	171.23	457.15	740.37
Reserve Hours	22.97	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	26.75	0.00	0.00	3.63
Maintenance Outage Hours	0.00	0.00	286.85	0.00
Planned Outage Hours	0.00	572.77	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	155850.00	65876.00	100919.00	168005.00
Station Service/Aux/Pump	0.00	85.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	76584.00	32148.00	44287.00	72348.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Jun 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	170425.00	22526.00	169523.00	165926.00
Load Characteristics	2	2	2	2
Attempted Starts	0	1	0	0
Actual Starts	0	1	0	0
Load Description				
Service Hours	720.00	71.15	720.00	720.00
Reserve Hours	0.00	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	0.00
Maintenance Outage Hours	0.00	384.85	0.00	0.00
Planned Outage Hours	0.00	264.00	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	170425.00	22526.00	169523.00	165926.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	82935.00	12966.00	72347.00	70571.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Jul 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	196426.00	319515.00	178763.00	178030.00
Load Characteristics	2	2	2	2
Attempted Starts	0	0	0	1
Actual Starts	0	0	0	1
Load Description				
Service Hours	744.00	744.00	744.00	732.72
Reserve Hours	0.00	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	11.28
Maintenance Outage Hours	0.00	0.00	0.00	0.00
Planned Outage Hours	0.00	0.00	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	196426.00	319515.00	178763.00	178030.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	88988.00	151378.00	75590.00	75120.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Aug 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	200798.00	322981.00	184756.00	162063.00
Load Characteristics	2	2	2	2
Attempted Starts	0	0	0	1
Actual Starts	0	0	0	1
Load Description				
Service Hours	744.00	744.00	744.00	668.69
Reserve Hours	0.00	0.00	0.00	12.78
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	0.00
Maintenance Outage Hours	0.00	0.00	0.00	62.53
Planned Outage Hours	0.00	0.00	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	200798.00	322981.00	184756.00	162063.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	90581.00	153245.00	77848.00	68782.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Sep 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	127628.00	310089.00	180257.00	178270.00
Load Characteristics	2	2	2	2
Attempted Starts	0	0	0	0
Actual Starts	0	0	0	0
Load Description				
Service Hours	483.07	720.00	720.00	720.00
Reserve Hours	0.00	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	0.00
Maintenance Outage Hours	0.00	0.00	0.00	0.00
Planned Outage Hours	236.93	0.00	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	127628.00	310089.00	180257.00	178270.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	56963.00	143792.00	76213.00	74870.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Oct 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	-1204.00	321025.00	190610.00	31358.00
Load Characteristics	2	2	2	2
Attempted Starts	0	0	0	0
Actual Starts	0	0	0	0
Load Description				
Service Hours	0.00	744.00	744.00	144.95
Reserve Hours	0.00	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	0.00
Maintenance Outage Hours	0.00	0.00	0.00	0.00
Planned Outage Hours	744.00	0.00	0.00	599.05
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	0.00	321025.00	190610.00	31358.00
Station Service/Aux/Pump	1204.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	0.00	150330.00	80313.00	15666.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Nov 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	-1814.00	320072.00	164783.00	157465.00
Load Characteristics	2	2	2	2
Attempted Starts	0	0	1	3
Actual Starts	0	0	1	3
Load Description				
Service Hours	0.00	721.00	645.75	618.15
Reserve Hours	0.00	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	3.37
Maintenance Outage Hours	0.00	0.00	75.25	0.00
Planned Outage Hours	721.00	0.00	0.00	99.48
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	0.00	320072.00	164783.00	157465.00
Station Service/Aux/Pump	1814.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	0.00	149908.00	71202.00	70971.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				

**East Kentucky Power
Performance
Dec 2023 (Inc. OMC)**

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Detail

	SPUR1	SPUR2	SPUR3	SPUR4
Net Maximum Capacity	300.00	510.00	268.00	268.00
Net Dependable Capacity	300.00	510.00	268.00	268.00
Net Actual Generation	84430.00	327187.00	190505.00	138086.00
Load Characteristics	2	2	2	2
Attempted Starts	1	0	0	1
Actual Starts	1	0	0	1
Load Description				
Service Hours	371.65	744.00	744.00	558.05
Reserve Hours	0.00	0.00	0.00	0.00
Pump Hour	0.00	0.00	0.00	0.00
Synchronous Hours	0.00	0.00	0.00	0.00
Forced Outage Hours	0.00	0.00	0.00	0.00
Maintenance Outage Hours	0.00	0.00	0.00	185.95
Planned Outage Hours	372.35	0.00	0.00	0.00
Gross Maximum Cap	300.00	555.00	268.00	268.00
Gross Dependable Cap	344.00	555.00	306.00	306.00
Gross Actual Generation	84430.00	327187.00	190505.00	138086.00
Station Service/Aux/Pump	0.00	0.00	0.00	0.00
Primary Fuel	CC(tons)	CC(tons)	CC(tons)	CC(tons)
Primary Fuel Burned	39040.00	154853.00	81972.00	63954.00
Secondary Fuel	DI(gal)	DI(gal)	DI(gal)	DI(gal)
Secondary Fuel Burned				
Tertiary Fuel			OS(tons)	OS(tons)
Tertiary Fuel Burned				
Quaternary Fuel				
Quaternary Fuel Burned				