

Fort Hays State University

FHSU Scholars Repository

Buildings & Facilities

Campus History Collections

July 2022

Invoices for Parts During Energy Center Construction

Fort Hays Kansas State College

Follow this and additional works at: <https://scholars.fhsu.edu/buildings>

Recommended Citation

Fort Hays Kansas State College, "Invoices for Parts During Energy Center Construction" (2022). *Buildings & Facilities*. 21.

<https://scholars.fhsu.edu/buildings/21>

This Document is brought to you for free and open access by the Campus History Collections at FHSU Scholars Repository. It has been accepted for inclusion in Buildings & Facilities by an authorized administrator of FHSU Scholars Repository. For more information, please contact ScholarsRepository@fhsu.edu.

Power
Plant
- After
1930 fire?

- 2 pr. 4x10 flanges
- 3 pr. 4x8 "
- 1 pr. 3x7 "
- 1 pr. 3 $\frac{1}{2}$ x9 "
- 1 pr. 5x9 "
- 4 pr. 2 $\frac{1}{2}$ x6 "
- 2 pr. 3 $\frac{1}{2}$ x7 "
- 2 pr. 3x6 $\frac{1}{2}$ "
- 3 pr. 2 $\frac{1}{2}$ x5 "
- 1 pr. 2 $\frac{1}{2}$ x8 "
- 2 pr. 8 in. Vanestone flanges
- 1 pr. 5 in. " "
- 1 #210 Whesco condensation pump and receiver having a capacity of 2000 sq. ft. of direct radiation and designed to discharge against 10# pressure. This unit includes a pump motor, receiver and automatic control, all mounted on one steel channel base, connected up and ready for piping and wiring connections.

(This pump was invoiced to the school at \$109.00, wasn't needed, and has never been used)

plumbing?

Fort Hays Kansas State College

- 1 5 in. Crane stop and check valve flanged
1 5 in. Edwards stop and check automatic flanged
1 8 in. Crane gate valve 250 lbs. pressure flanged
1 8 in. Peets gate valve 125 lbs. " "
3 5 in. Crane gate valves flanged
1 7 in. Crane gate valve flanged
(all these valves have bronzed stems)
2 8x8x8" low pressure Tees threaded
1 8x8x4" " " " "
1 8x8x3" " " " "
2 7x7x7" Tees flanged
1 8x8x6" extra heavy Tee flanged
3 8x8x5" " " " "
1 8x8x3" " " " "
5 8 in. Ells flanged
4 7 in. Ells flanged
4 6 in. " "
2 4½ in. " "
6 6 in. 45 flanged
1 6x8 Fisher reducing valve flanged
1 6x3 Eclipse reducing valve flanged
1 4 in. " " " "
3 pr. 8 in. Extra heavy companion flanges.
5 pr. 8 in. Standard flanges.
2 pr. 6 in. Extra heavy flanges
2 pr. 6 in. Standard. flanges
2 pr. 4x9 flanges

FORT HAYS KANSAS STATE COLLEGE

- 1 5 in. Crane stop and check valve flanged
- 1 5 in. Edwards stop and check automatic flanged
- 1 8 in. Crane gate valve 250 lbs. pressure flanged
- 1 8 in. Peets gate valve 125 lbs. " "
- 3 5 in. Crane gate valves flanged.
- 1 7 in. Crane gate valve flanged.

(all these valves have bronzed stems)

- 2 8x8x8" low pressure Tees threaded.
- 1 8x8x4" " " " "
- 1 8x8x3" " " " "
- 2 7x7x7" Tees flanged.
- 1 8x8x6" extra heavy Tee flanged.
- 3 8x8x5" " " " "
- 1 8x8x3" " " " " of " vent relation and designed to discharge against 10 $\frac{1}{2}$ pressure. This unit includes a pump motor, re- and automatic control, all mounted on one steel control base, connected up and ready for piping and wiring.
- 5 8 in. Ells flanged.
- 4 7 in. Ells flanged.
- 4 6 in. " " " " (included to the school at \$100.00, wasn't needed. Has never been used.)
- 2 4 $\frac{1}{2}$ in. " "
- 6 6 in. 45 flanged.
- 1 6x8 Fisher reducing valve flanged.
- 1 6x3 Eclipse reducing valve flanged.
- 1 4 in. " " " "
- 3 pr. 8 in. extra heavy companion flanges.
- 5 pr. 8 in. Standard flanges.
- 2 pr. 6 in. Extra heavy flanges.
- 2 pr. 6 in. Standard flanges.
- 2 pr. 4x9 flanges.

- 2 pr. 4 x 10 Flanges
- 3 pr. 4x8 "
- 1 pr. 3x7 "
- 1 pr. 3 $\frac{1}{2}$ x9 "
- 1 pr. 5x9 "
- 4 pr. 2 $\frac{1}{2}$ x6 "
- 2 pr. 3 $\frac{1}{2}$ x7 "
- 2 pr. 3x6 $\frac{1}{2}$ "
- 3 pr. 2 $\frac{1}{2}$ x5 "
- 1 pr. 2 $\frac{1}{2}$ x8 "
- 2 pr. 8 in. Vanestone flanges.
- 1 pr. 5 in. " "
- 1 #210 Whesco condensation pump and receiver having a capacity of 2000 sq. ft. of direct radiation and designed to discharge against 10# pressure. This unit includes a pump motor, receiver and automatic control, all mounted on one steel channel base, connected up and ready for piping and wiring connections.

(This pump was invoiced to the school at \$109.00, wasn't needed, and has never been used.)