IPSCU2 // Operator Workplace

4/29/2004 | Main Menu | Master | Boiler | Fuel | Air-Gas | Water | Temps | Auxiliary | Turbine | Alarms | 3:55:36

FUEL:U2SGAG17 IBAM Flow Meters

IBAM FLOW METERS - U2SGAG17

(Backwards)

Rear

Pulverizer 1D

D1	D2	D3	D4	D5	D6
0.629	0.731	0.617	0.689	0.704	0.691

Pulverizer 1H

H1	H2	H3	H4	H5	H6
0.513	0.548	0.707	0.571	0.528	0.599

Pulverizer 1C

C1	C2	C3	C4	C5	C6
0.635	0.728	0.617	0.549	0.620	0.655

Pulverizer 1G

G1	G2	G3	G4	G5	G6
0.567	0.569	0.427	0.523	0.411	0.436

Front

Pulverizer 1E

E1	E2	E3	E4	E5	E6
0.514	0.603	0.665	0.669	0.772	0.535

Pulverizer 1A

A1	A2	A3	A4	A5	A6
0.129	0.169	0.137	0.131	0.075	0.110

Pulverizer 1F

F1	F2	F3	F4	F5	F6
0.618	0.589	0.699	0.631	0.835	0.705

Pulverizer 1B

B1	B2	B3	B4	B5	B6
0.648	0.312	0.810	0.536	0.721	0.736

Drum	XXX	FW Flow	XXX	MS Press	2357	MS Temp	996	RH Temp	998	Fuel %	80.3	Air %	80.9	Draft	-0.2	MW	947

U2operator | U2TECZC0110 | Replace

IP7_035301