- valve diff drop ∘ ΔP
- cond BP ∘ Bob Brown.

{ * Brian. whinrey
* Andreas
* Joyce }

FTW temp

Stg 1 & stg 6 mods

- where we want U1 relative to U2
- confidence

up to 1% without altering Blade hgt

.5% > design U2 area.
= 0.25% flow

holding back on manufacture

2.5% flow tolerance

1% manufacturing tolerance

1% flow Δ = Δ 2% Area.

6.915 + .25% = 6.992 7.071 + 1.123%
1% flow

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