To obtain high humedites at high temp to satisfy the fast transition constraint, the druger will need to under pressure.

An example outline below uses the saturated steam pressure at the max dryer tens 1e 4230K at at RILE, 60 Que HR = Pa = Pa = Pa = Pa = AKPAS) Eq 9,3-4 CIG (QW)

ESH20 H= 18 dx PAS EQ (9.3-1) from steam tables

RSDA H= 29 PT - d. PAS CJG ab 4230 K (150°C)

PAS= 475.8 K/h

H = 062 (475 - 06,475 = 08 (4445)

= 093 Restho

= 093 Restho

= 093 Restho

