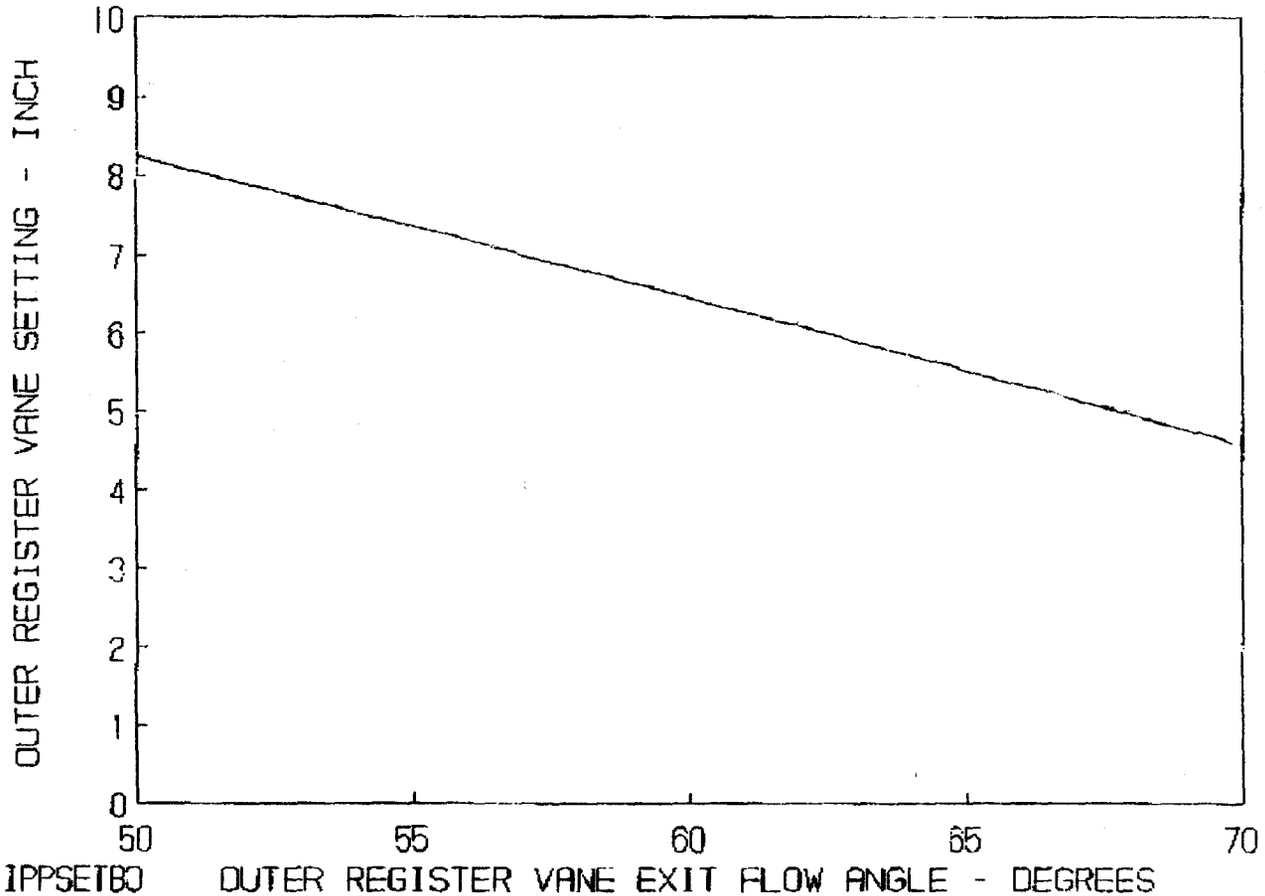
INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

OUTER REGISTER VANE SETTING

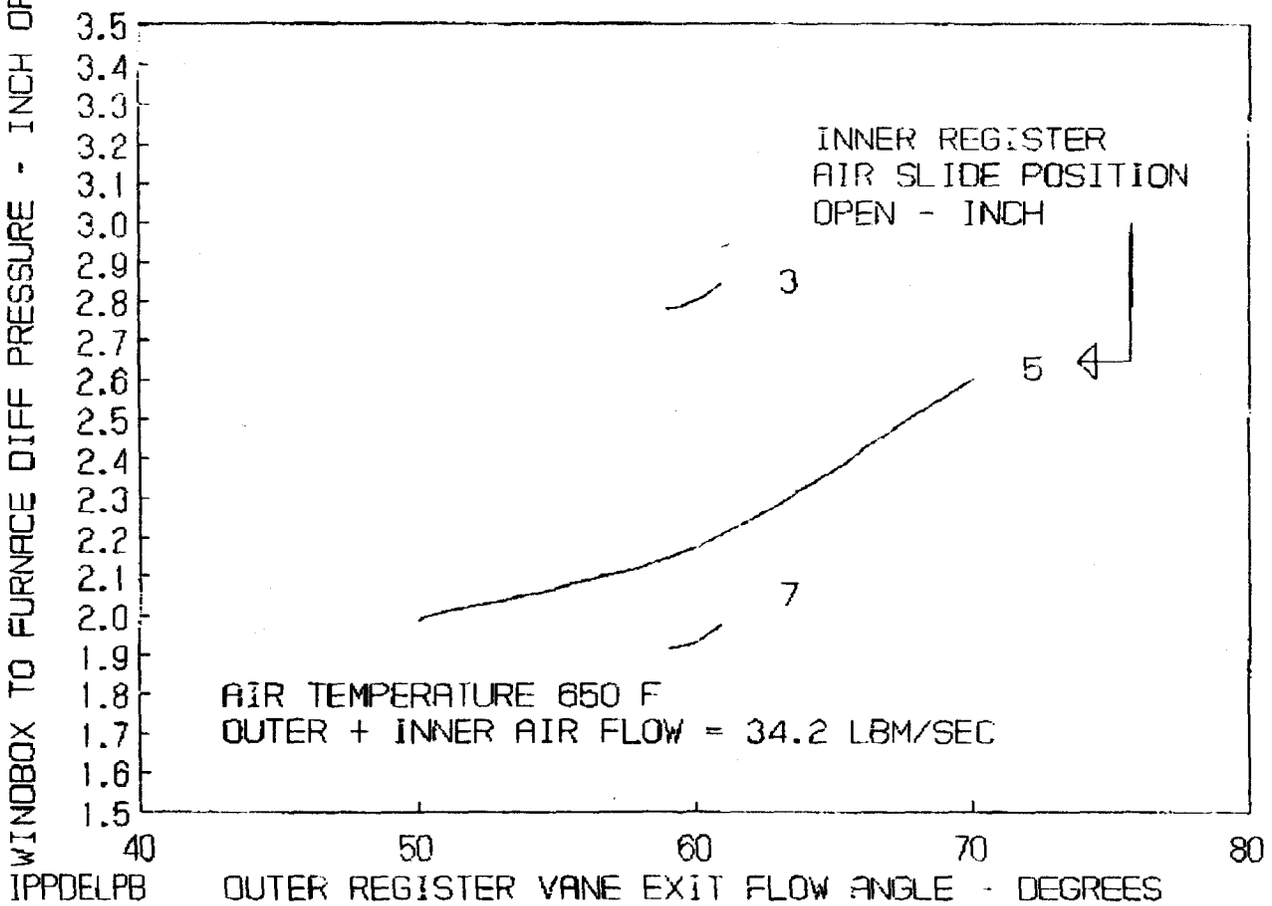
OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA)



IP7_005124

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

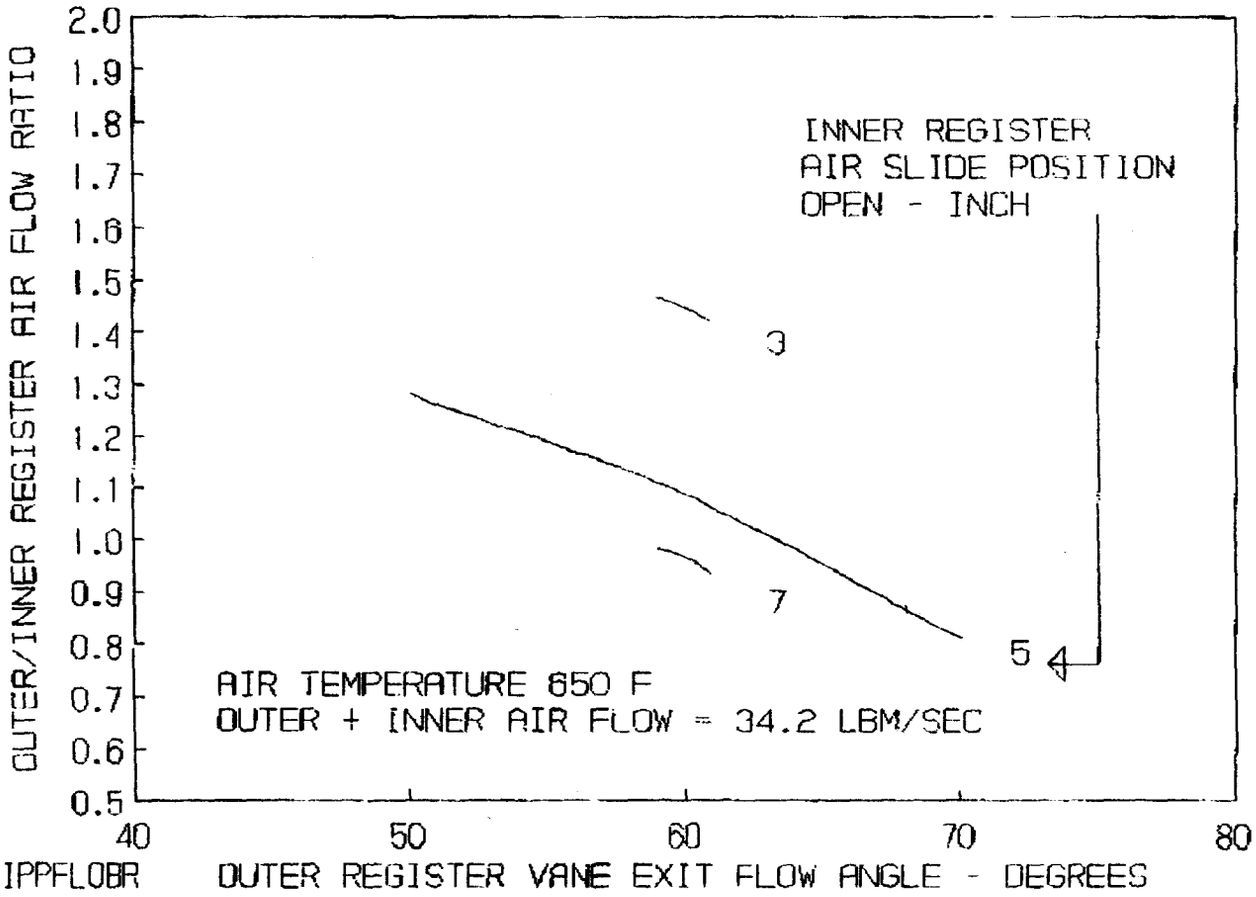
WINDBOX TO FURNACE DIFF PRESSURE - INCH H2O
OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA) & SWIRLER



IP7_005125

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

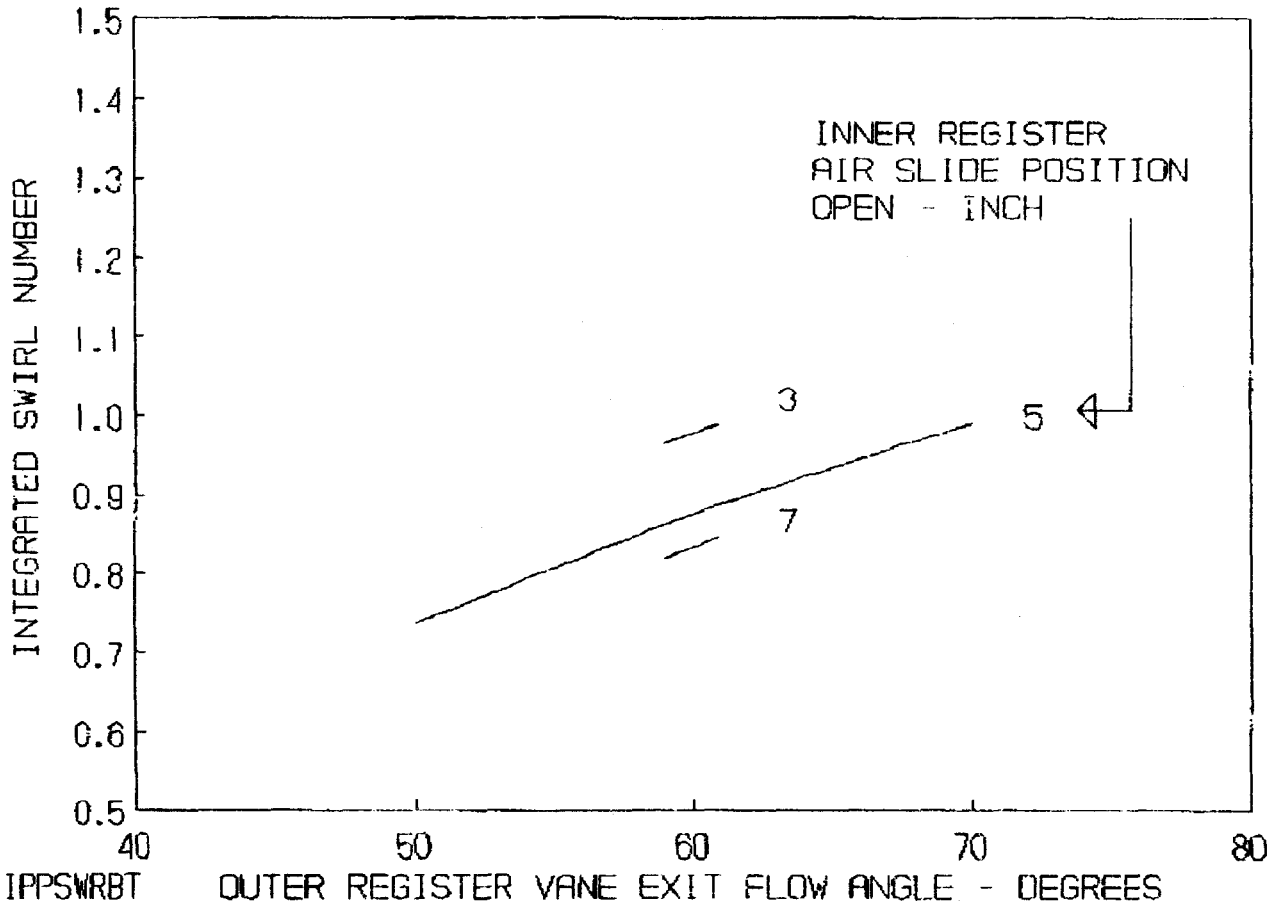
AIR FLOW RATIO (OUTER / INNER REGISTERS)
OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA) & SWIRLER



IP7_005126

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

INTEGRATED SWIRL NUMBER (OUTER & INNER REGISTERS)
OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA) & SWIRLER

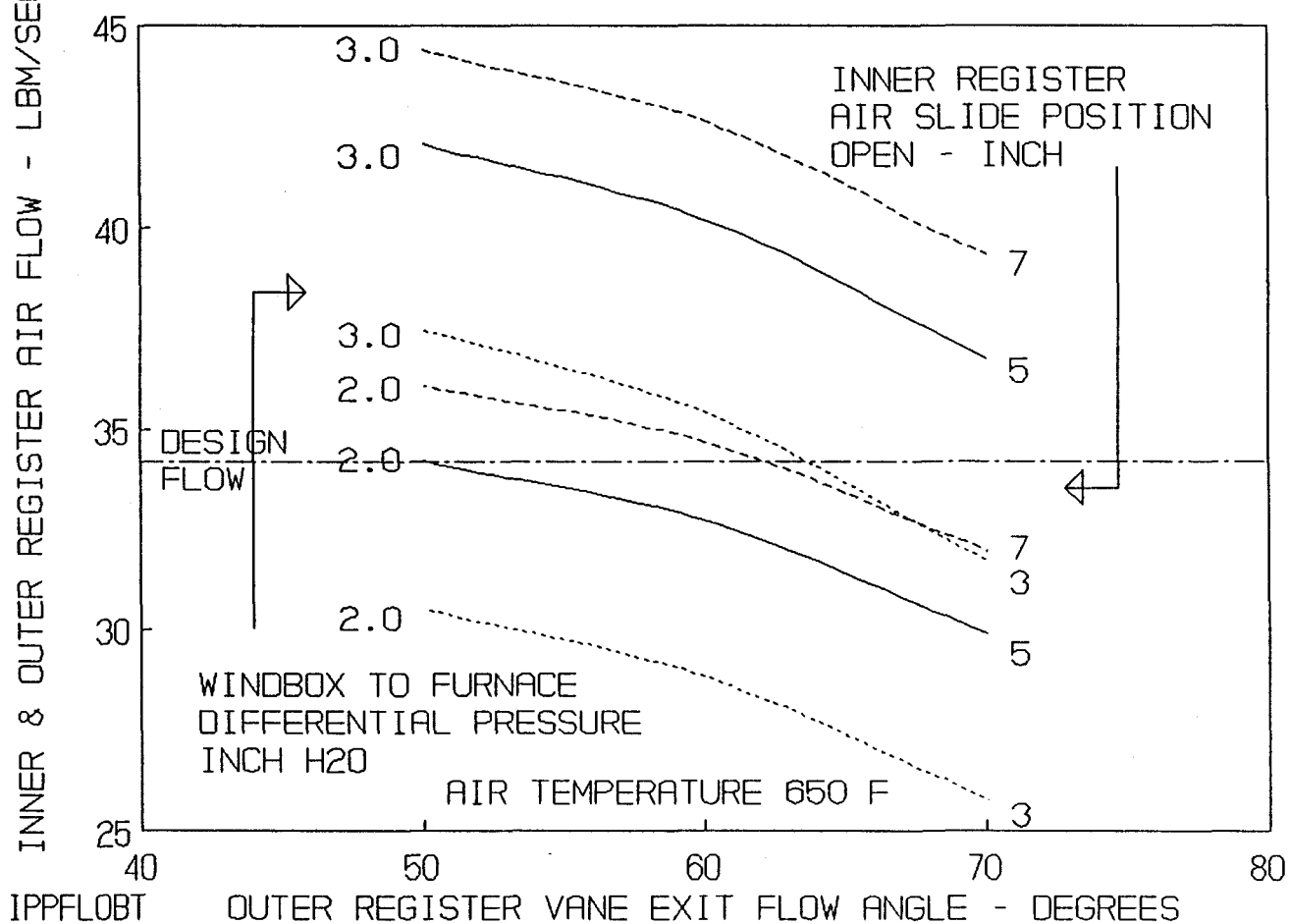


IP7_005127

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

INNER & OUTER REGISTER AIR FLOW

OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA) & SWIRLER

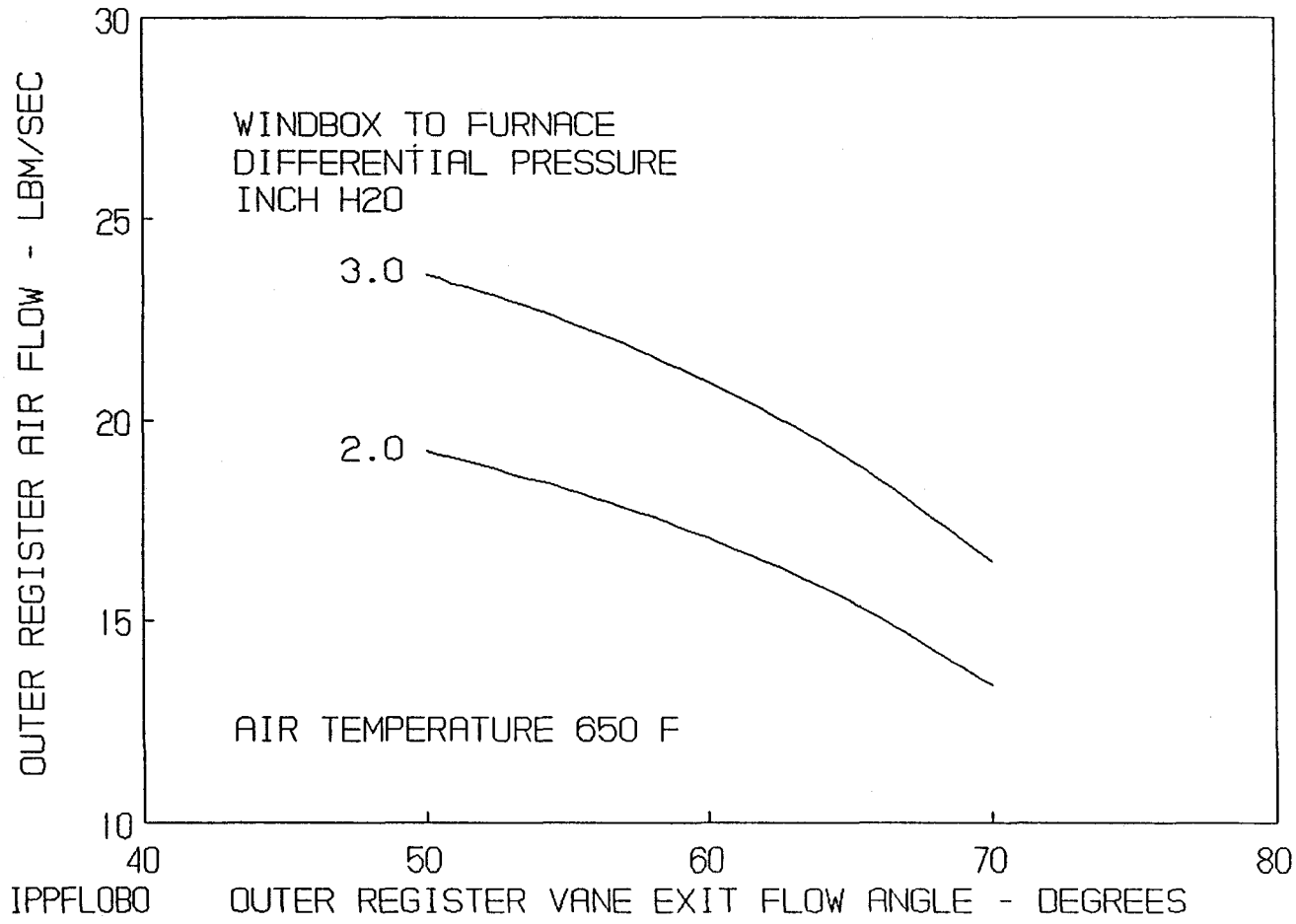


IP7_005128

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

OUTER REGISTER AIR FLOW

OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA)



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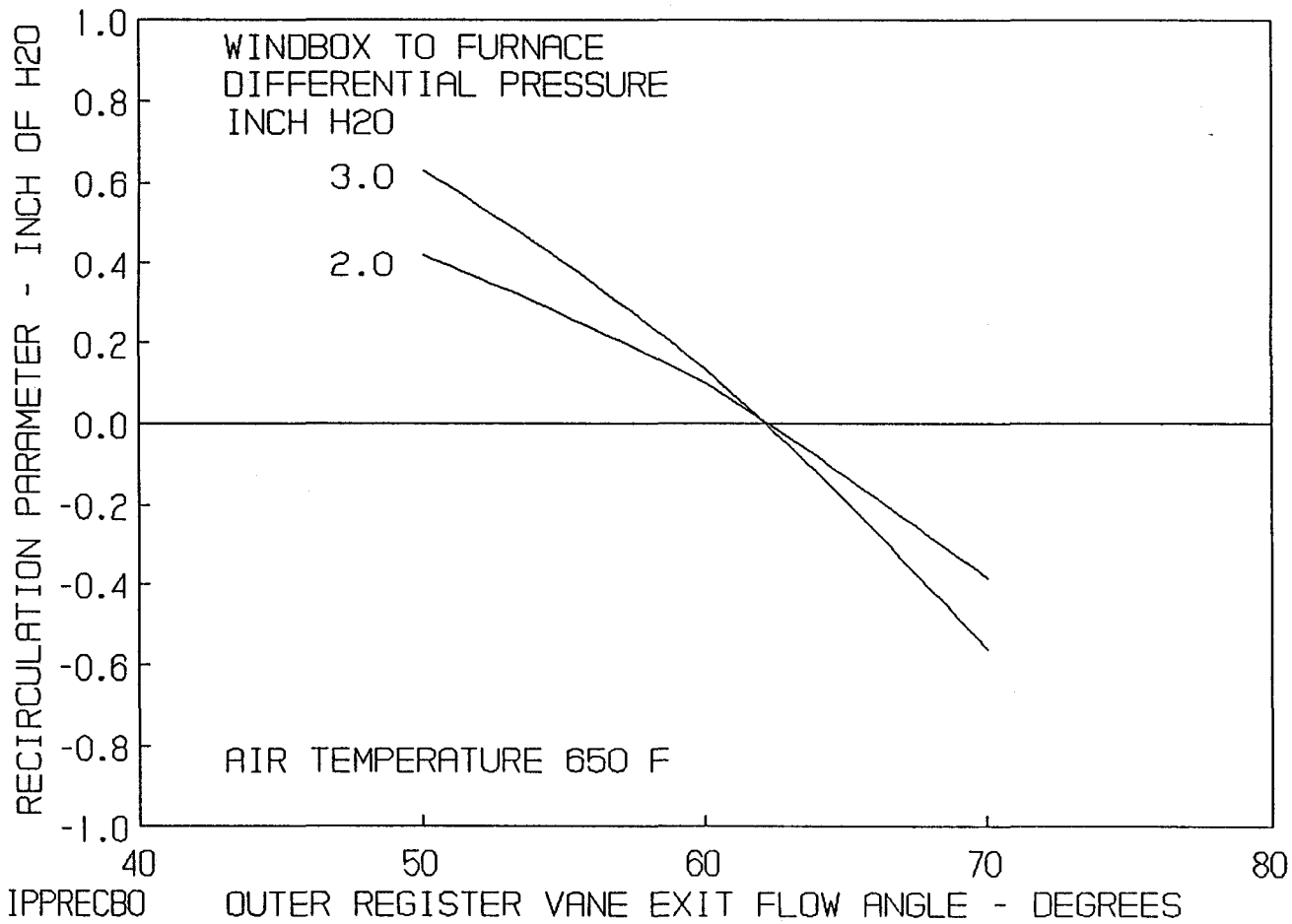
IP7_005129

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

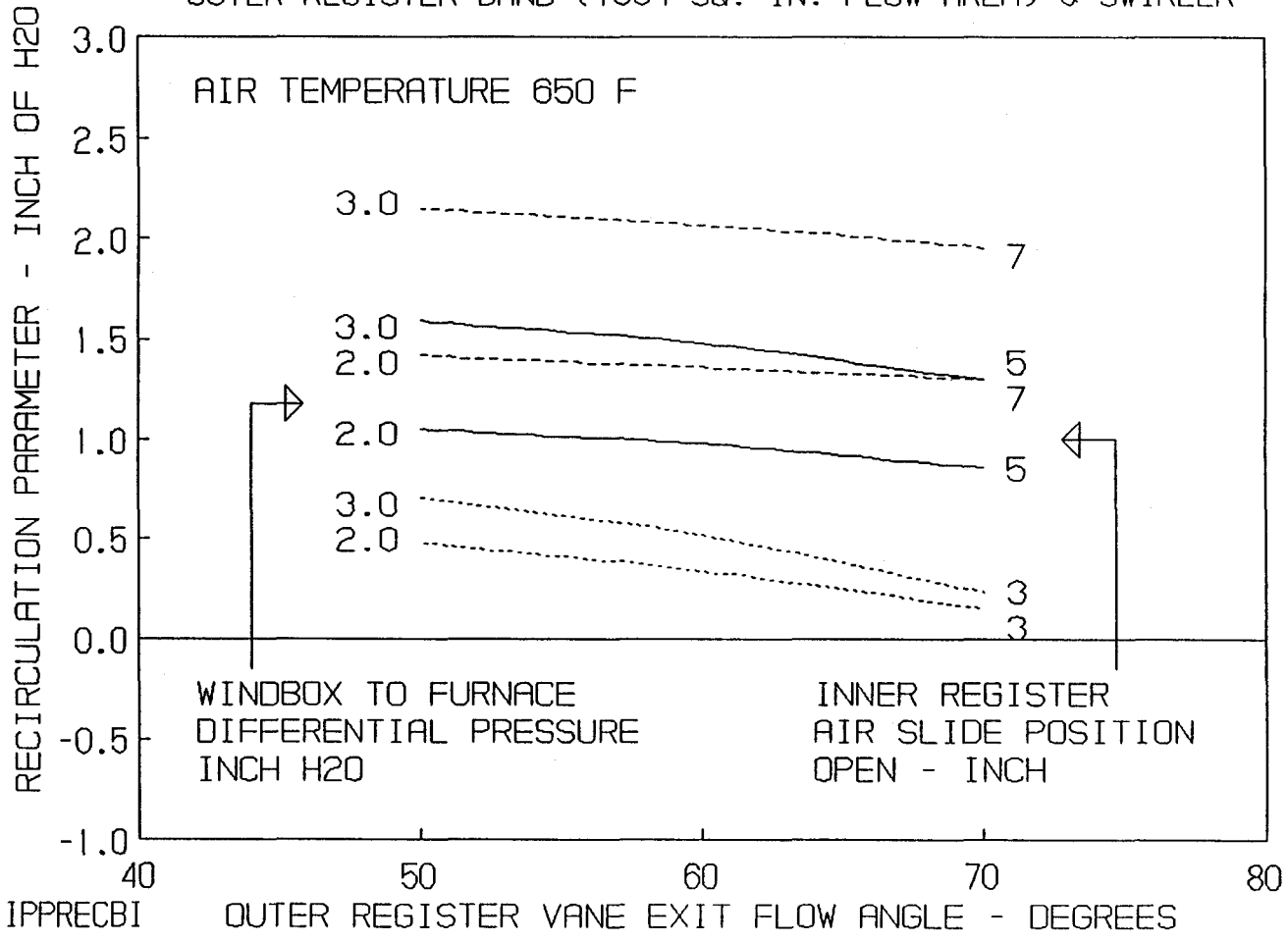
OUTER REGISTER RECIRCULATION PARAMETER
OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA)



IP7_005130

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

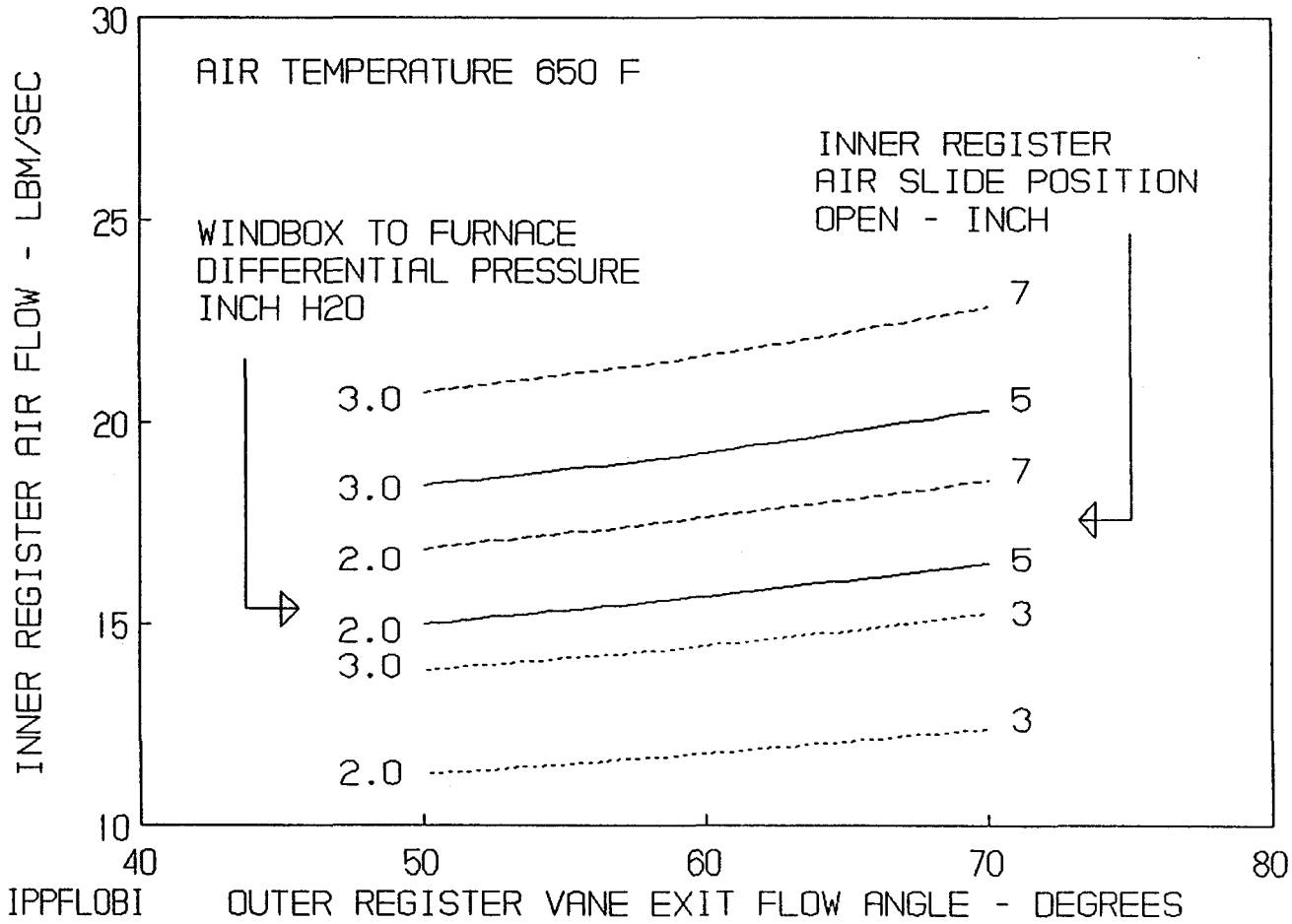
INNER REGISTER RECIRCULATION PARAMETER (AT SWIRLER HUB)
OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA) & SWIRLER



IP7_005131

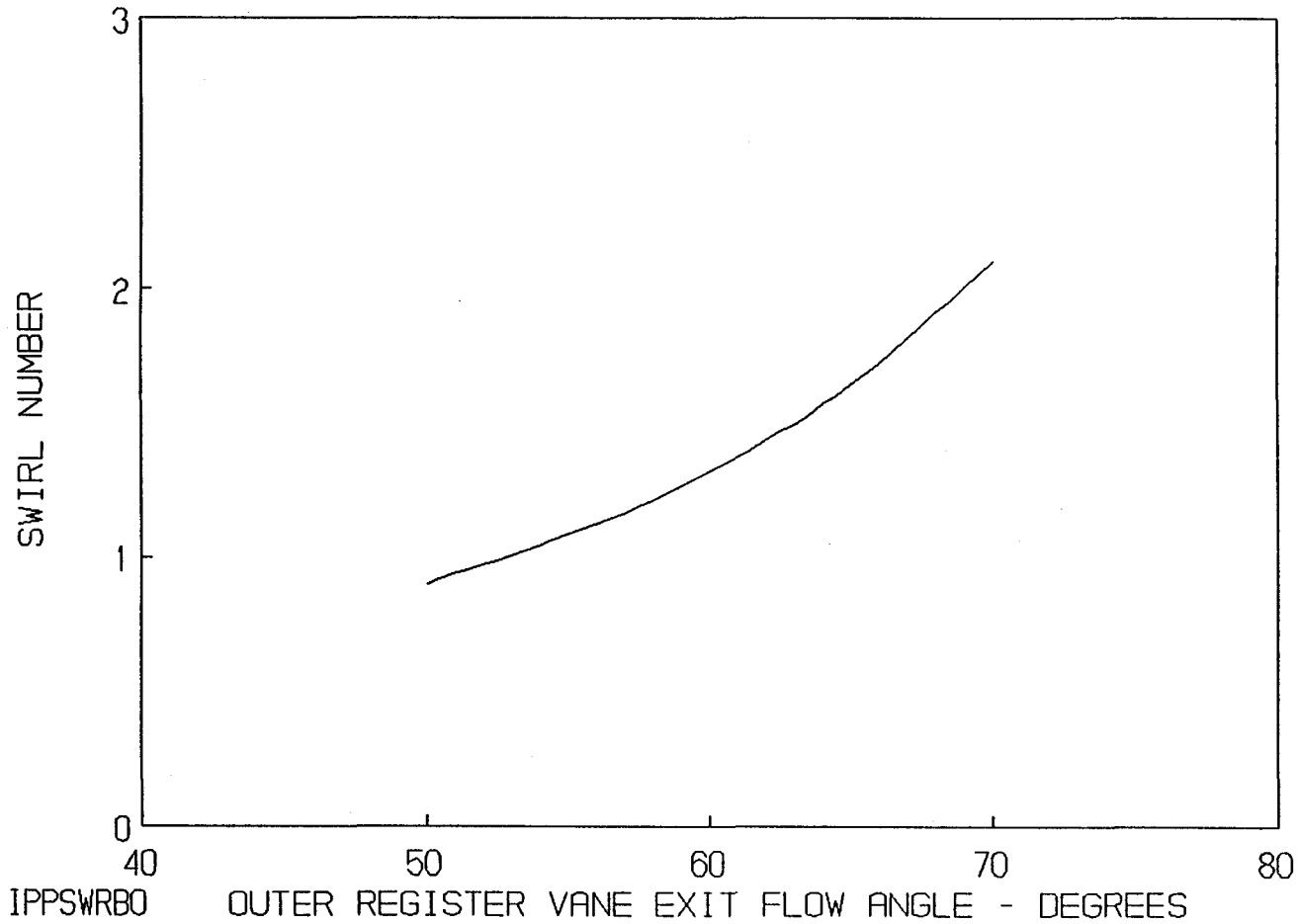
INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

INNER REGISTER AIR FLOW
OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA) & SWIRLER



IP7_005132

INTER MOUNTAIN POWER PROJECT - UNITS 1 & 2

OUTER REGISTER SWIRL NUMBER

OUTER REGISTER BAND (1304 SQ. IN. FLOW AREA)