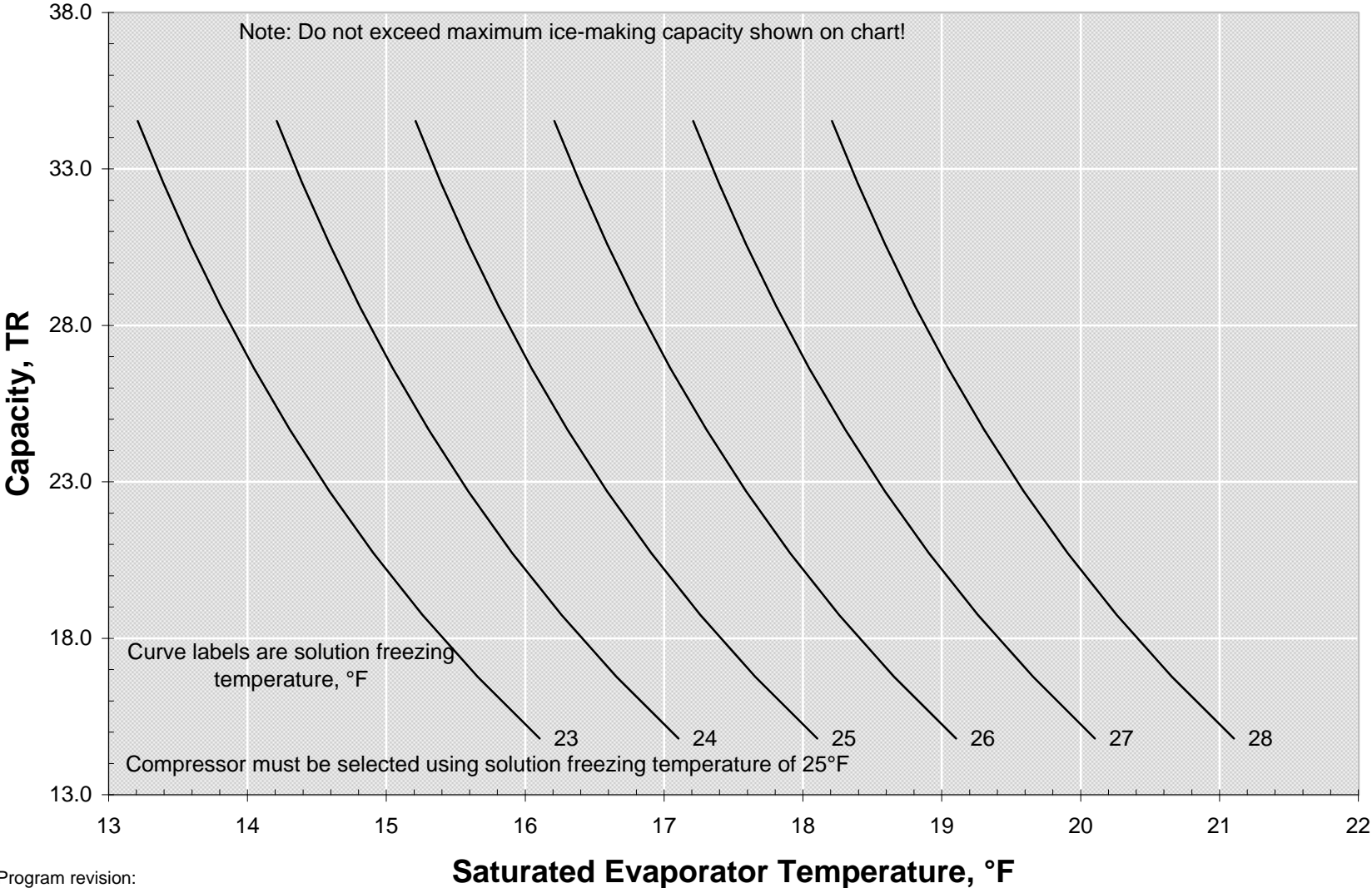


Orbital Rod Evaporator Capacity Curve

Copper

ORE-25

R-22



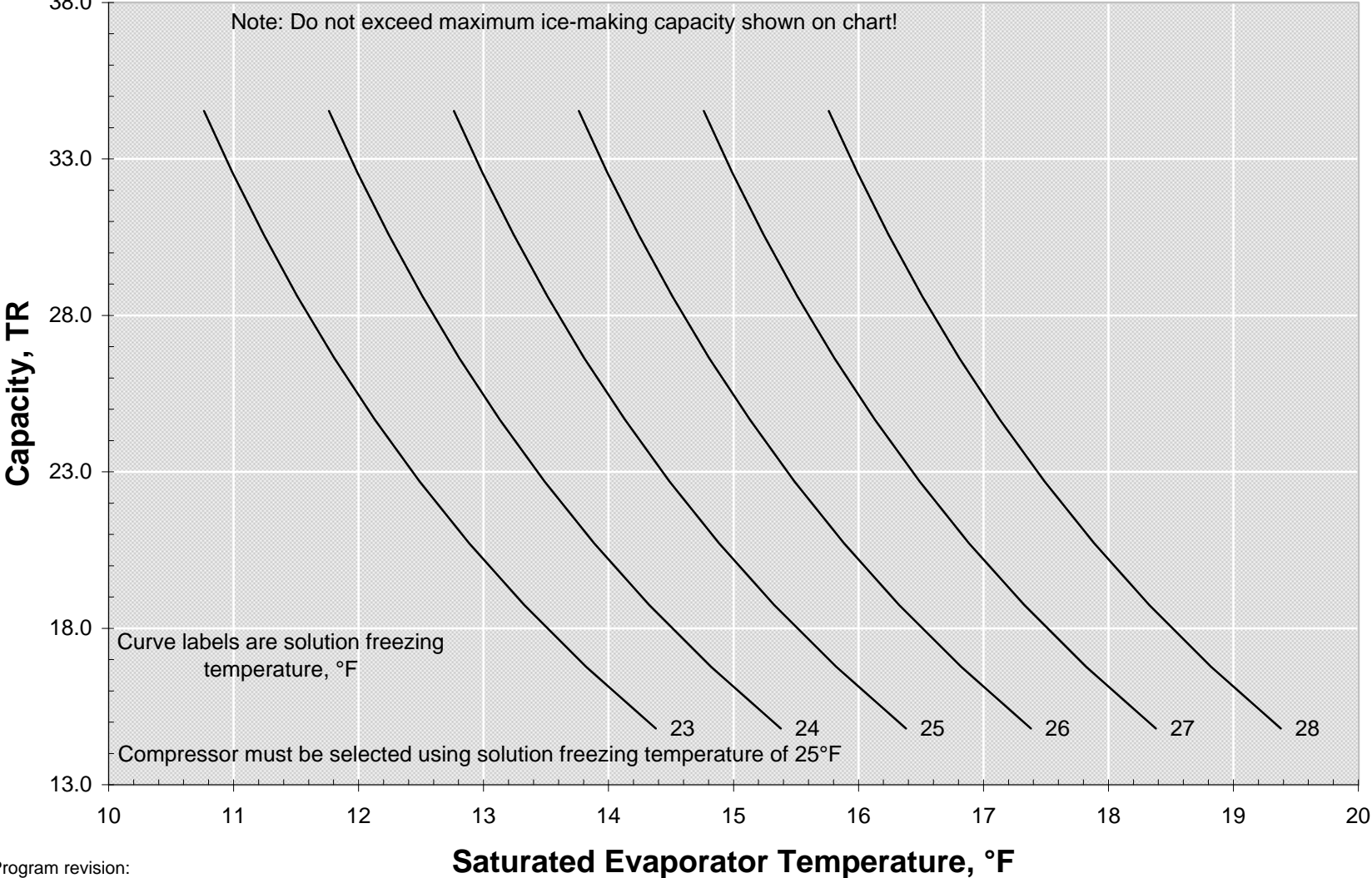
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-25

R-134a



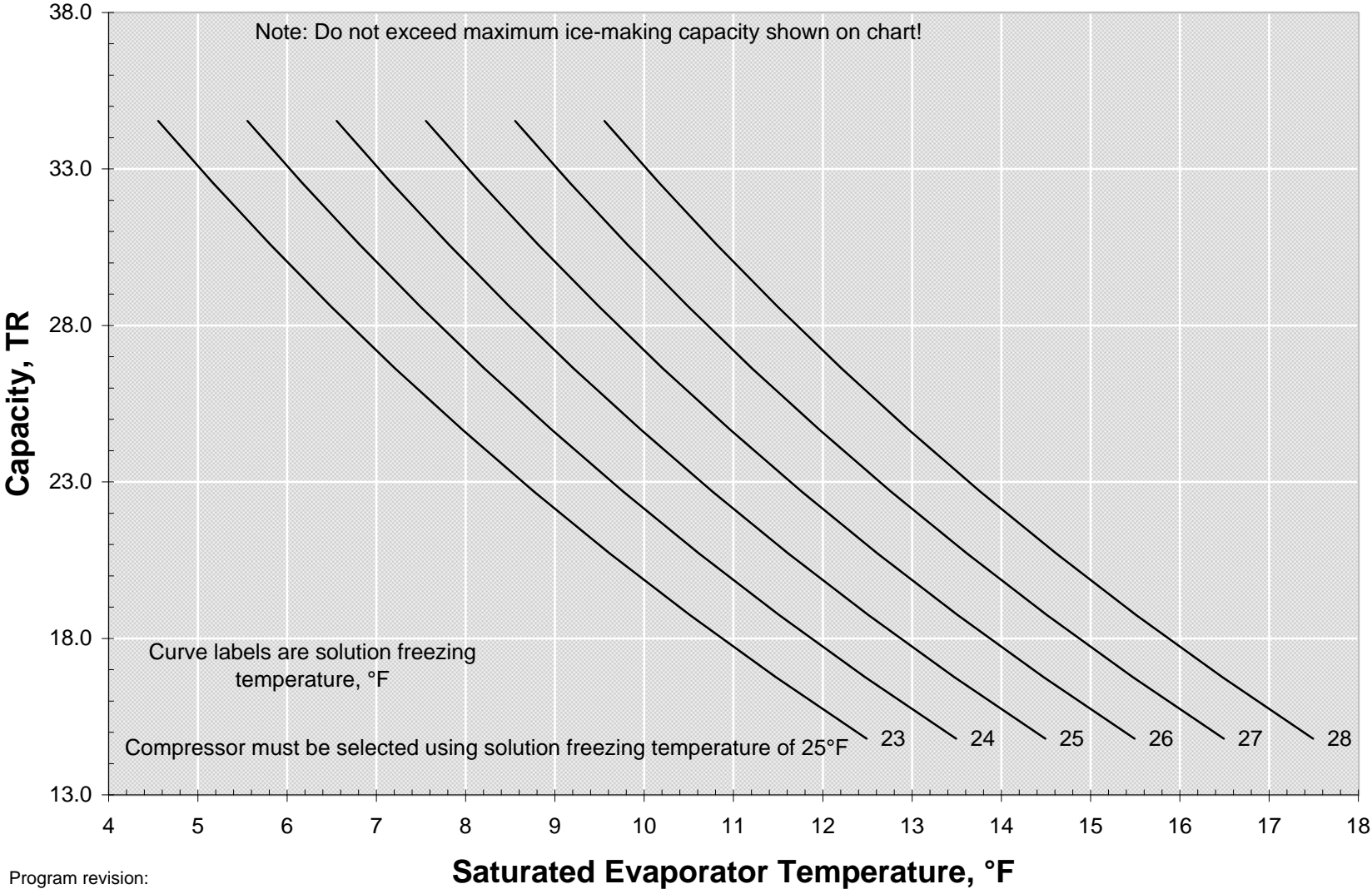
Program revision:

Orbital Rod Evaporator Capacity Curve

Bimetallic

ORE-25

R-717

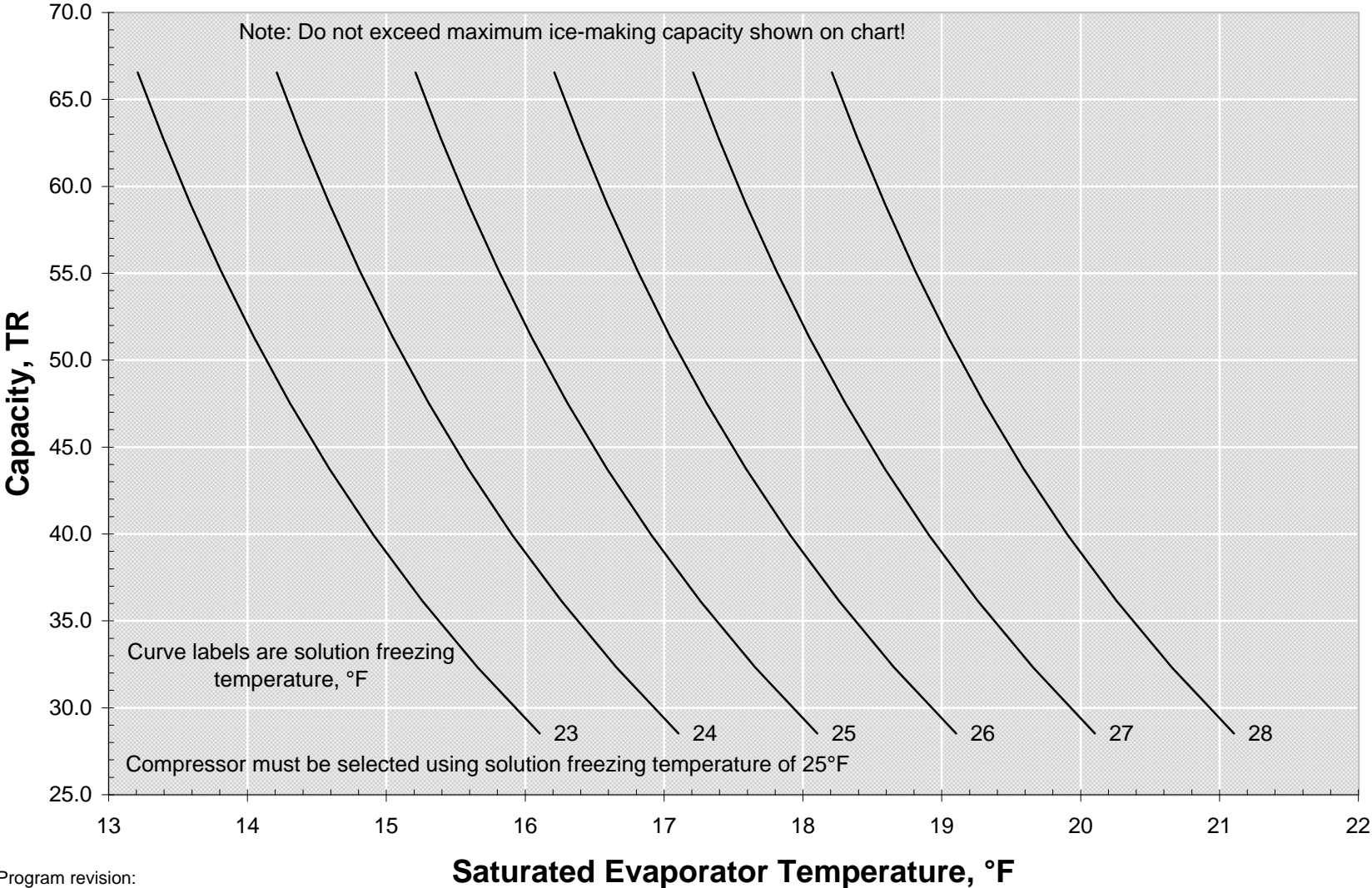


Orbital Rod Evaporator Capacity Curve

Copper

ORE-50

R-22



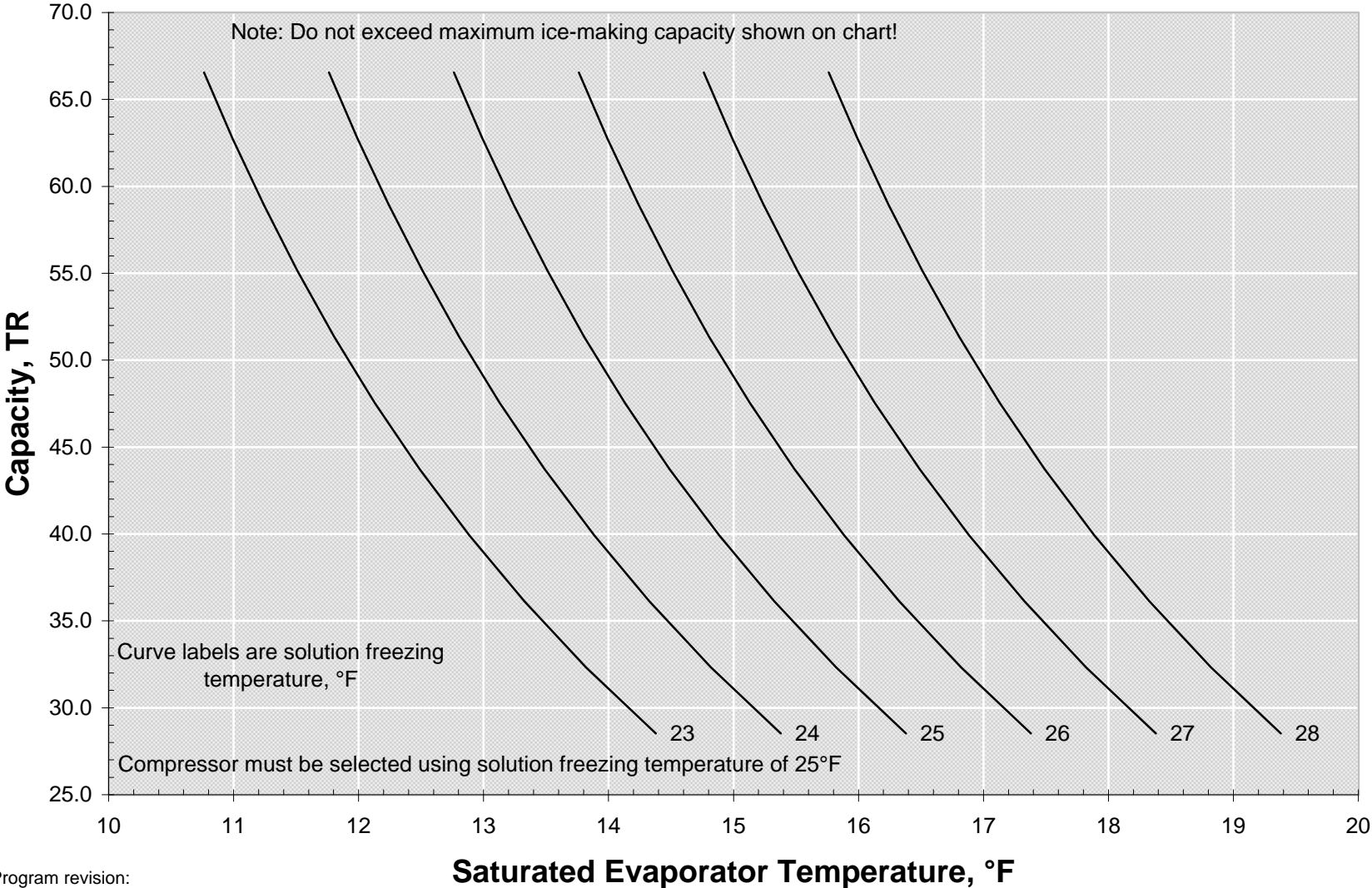
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-50

R-134a



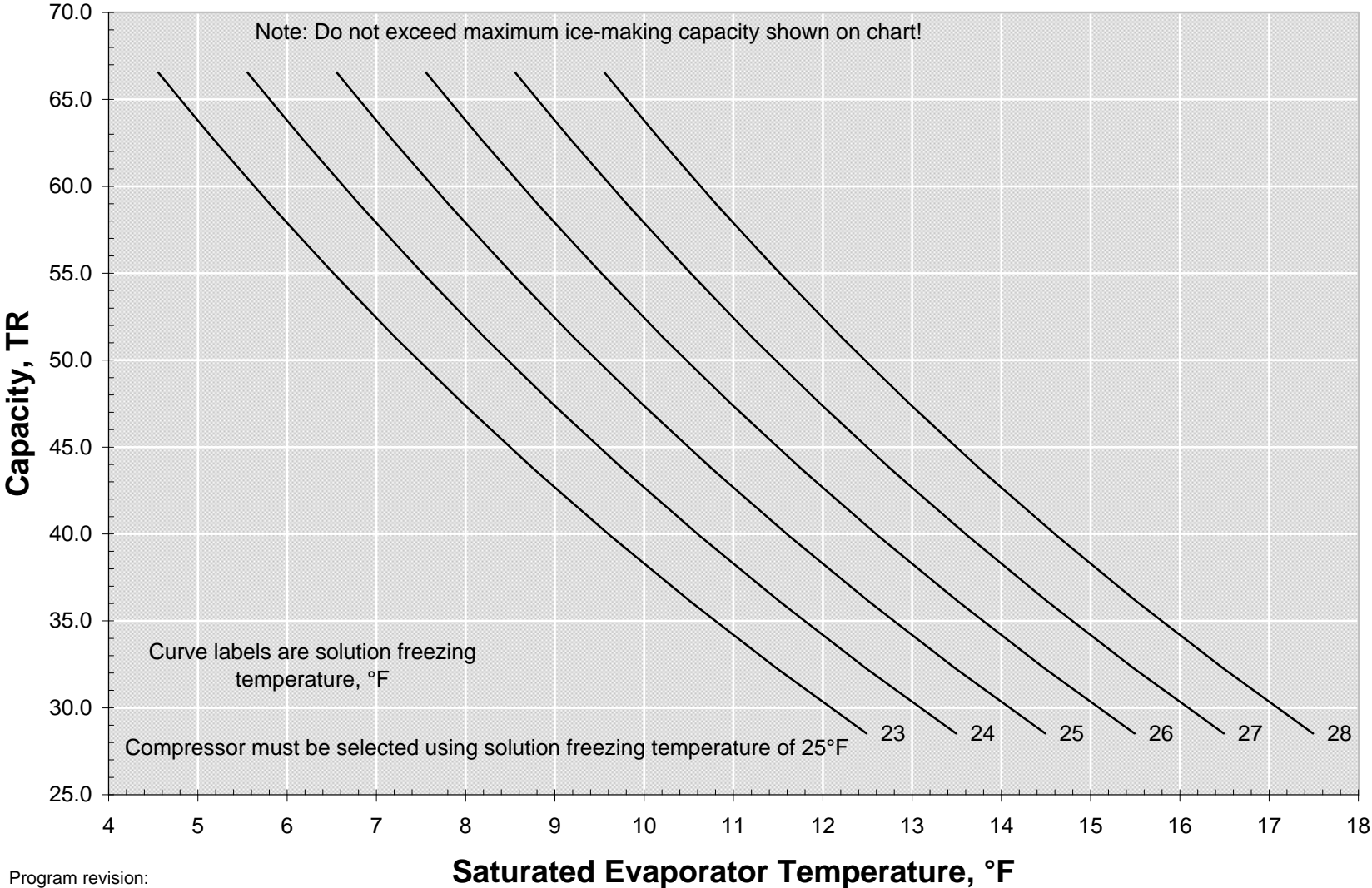
Program revision:

Orbital Rod Evaporator Capacity Curve

Bimetallic

ORE-50

R-717



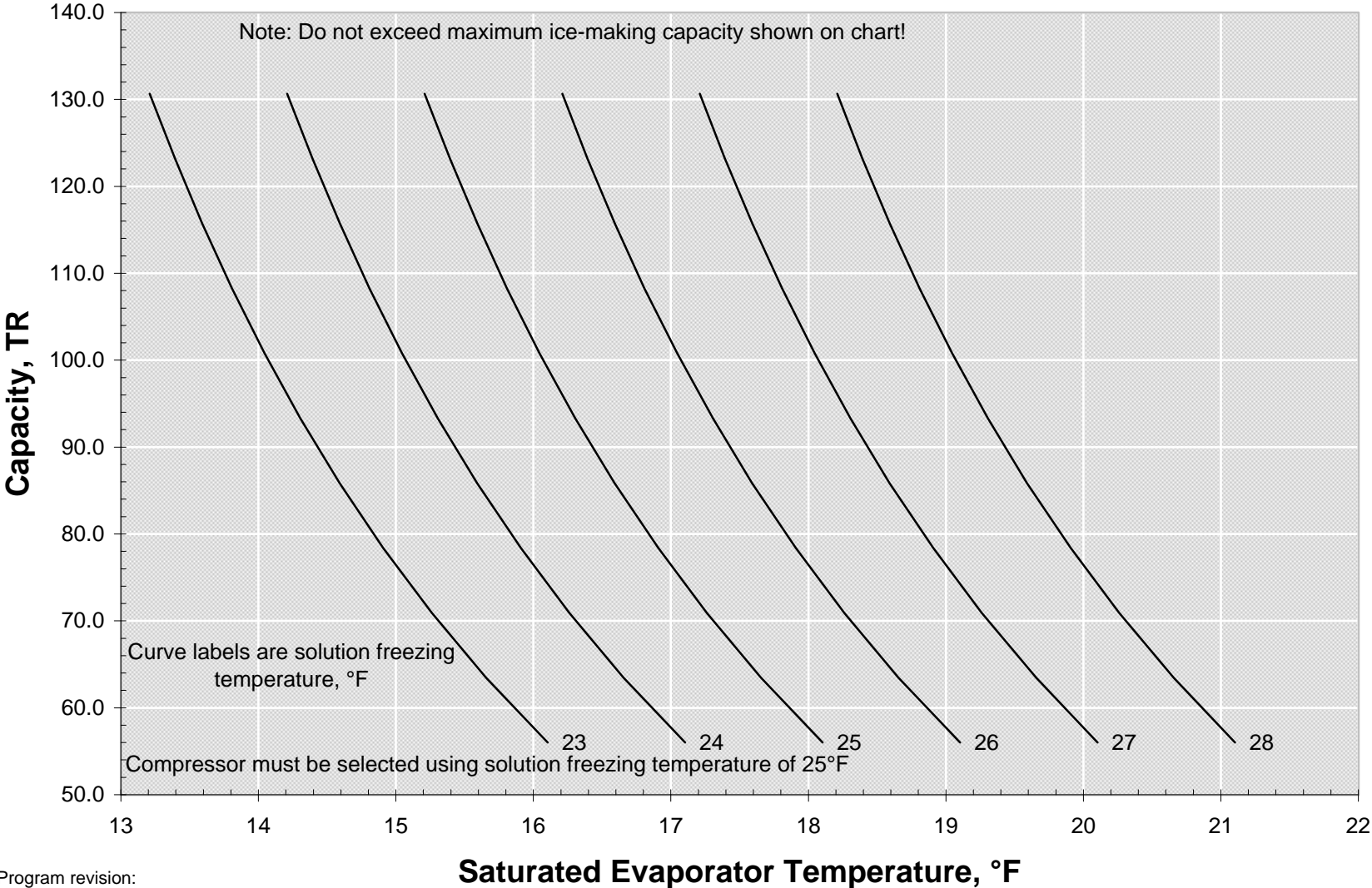
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-100

R-22



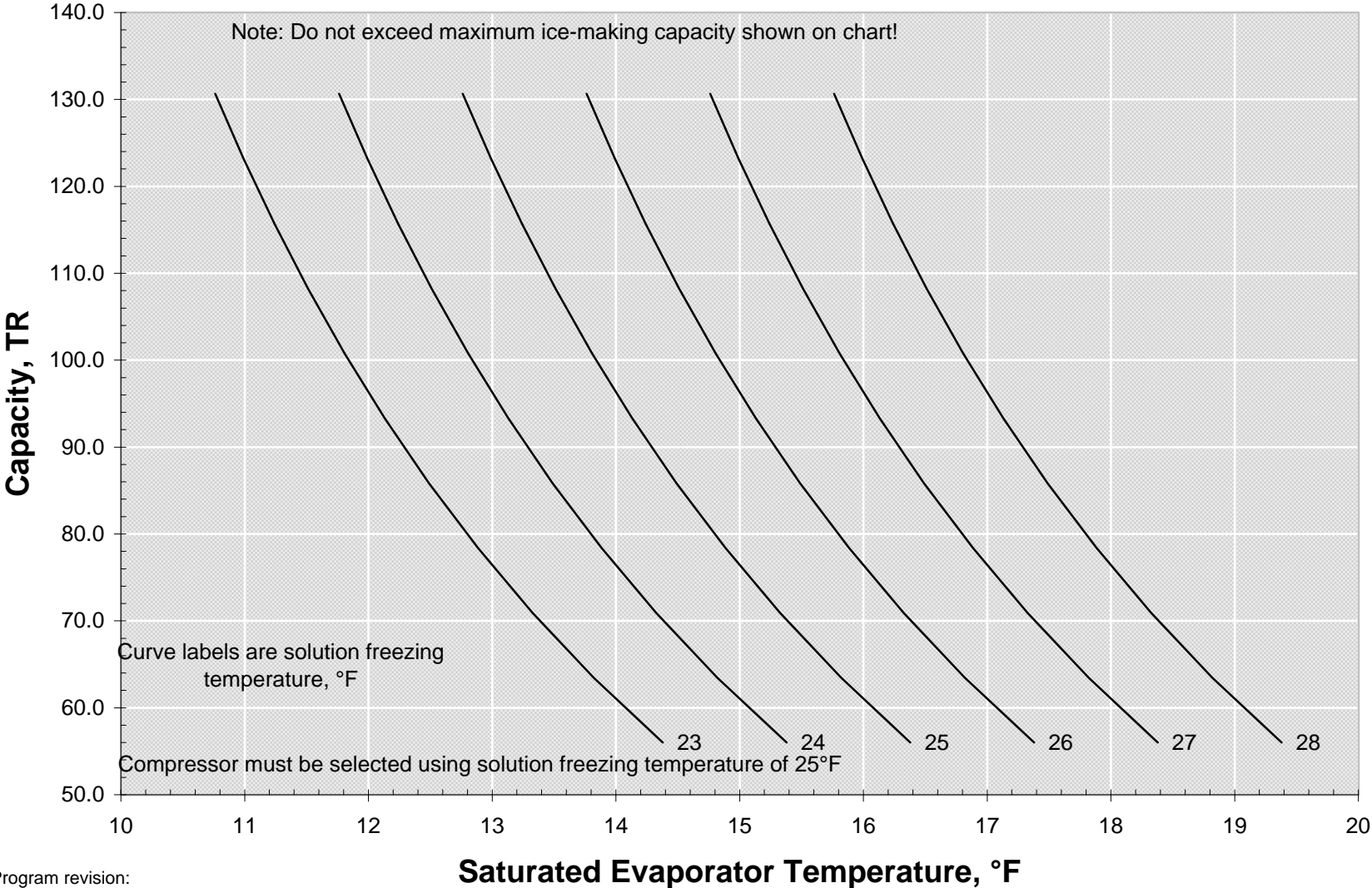
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-100

R-134a



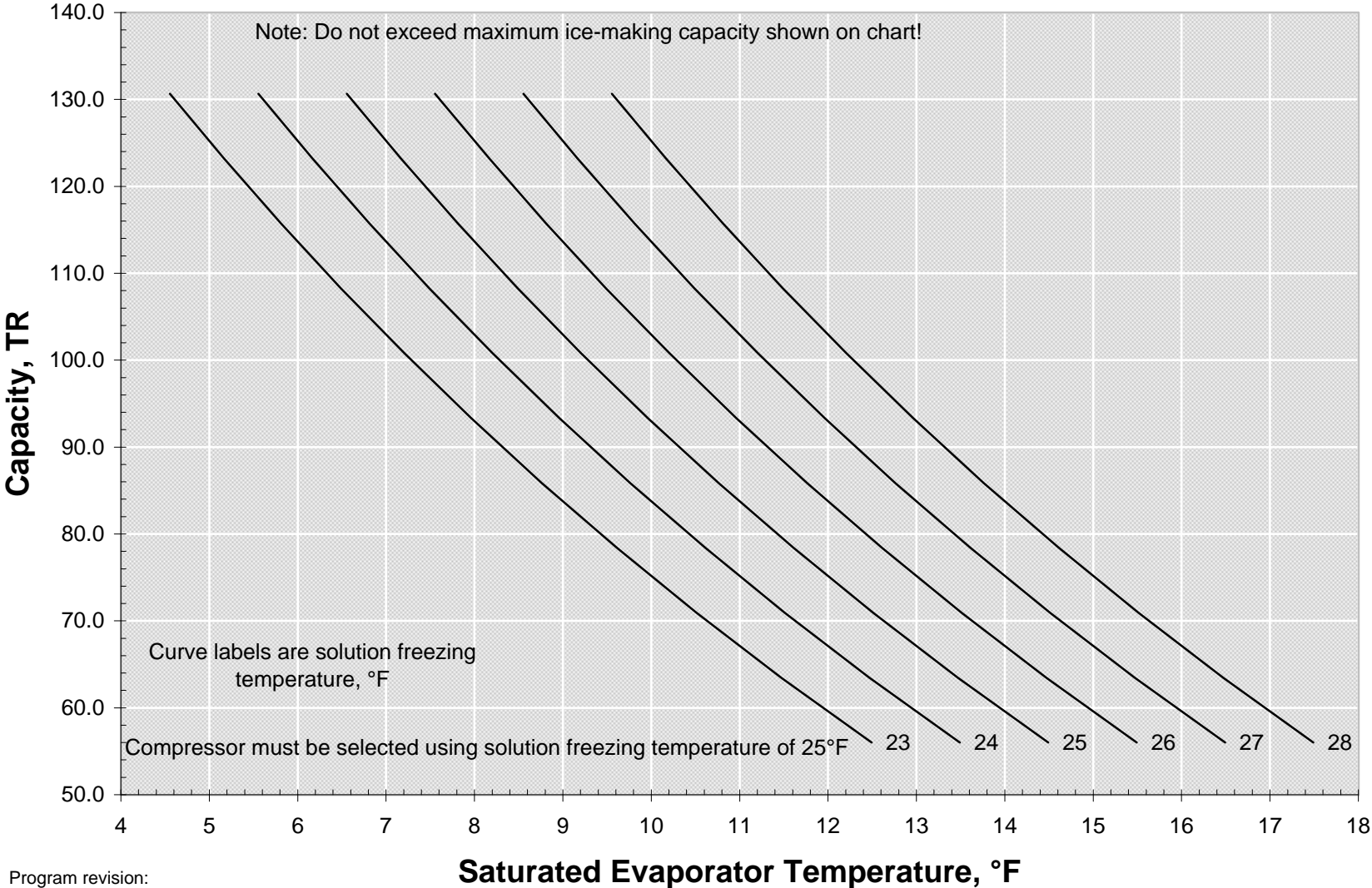
Program revision:

Orbital Rod Evaporator Capacity Curve

Bimetallic

ORE-100

R-717



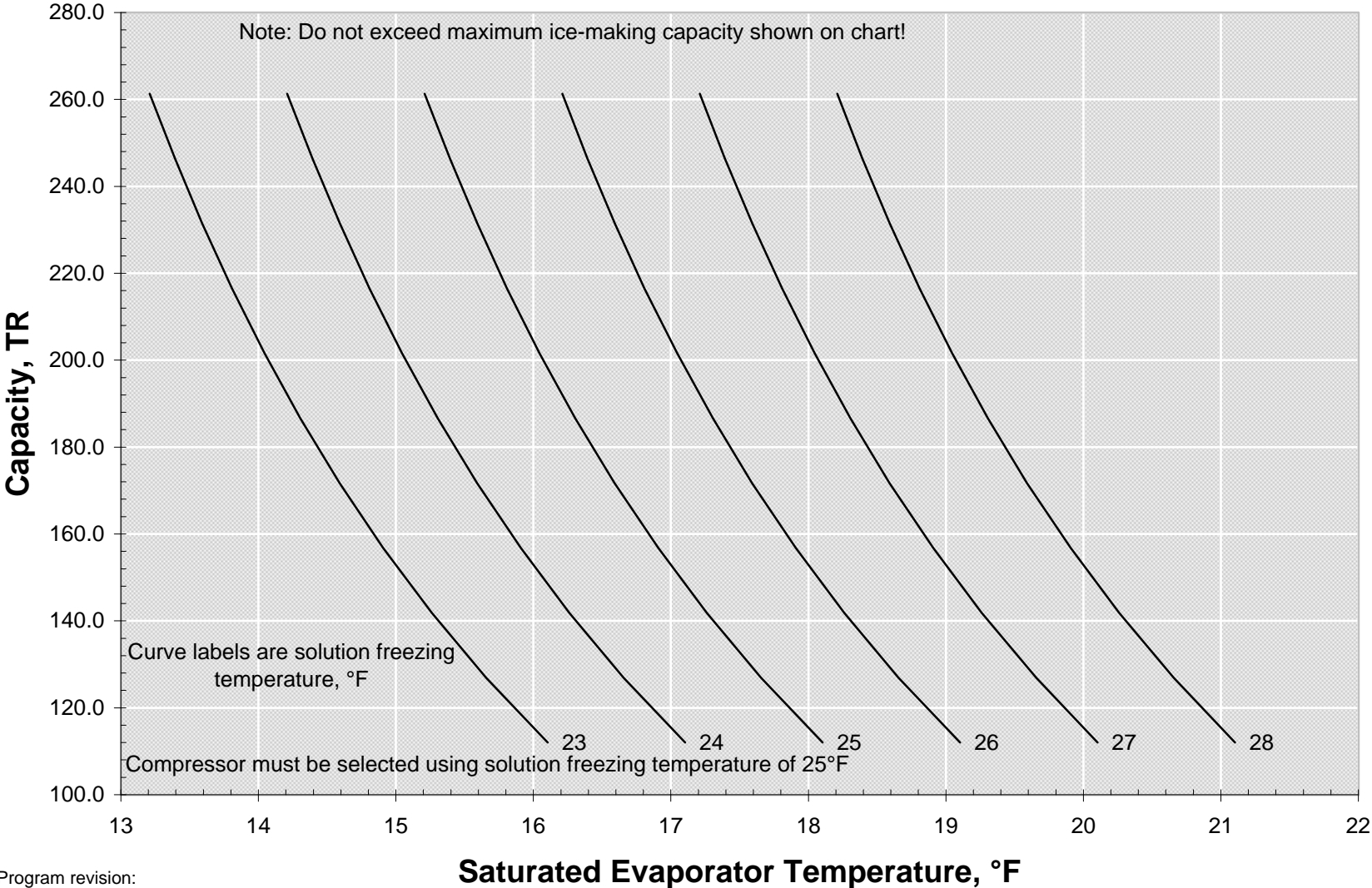
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-200

R-22



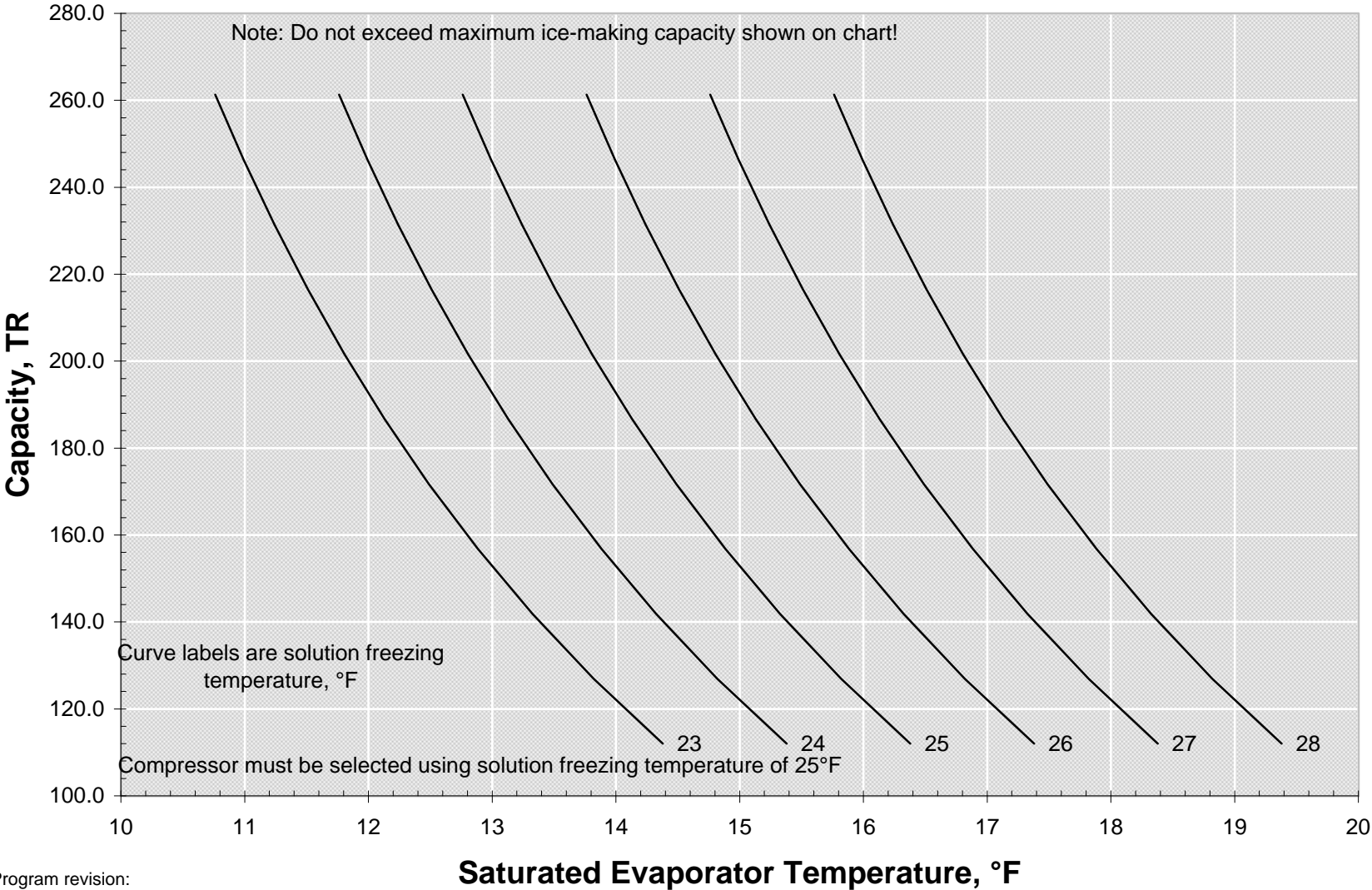
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-200

R-134a



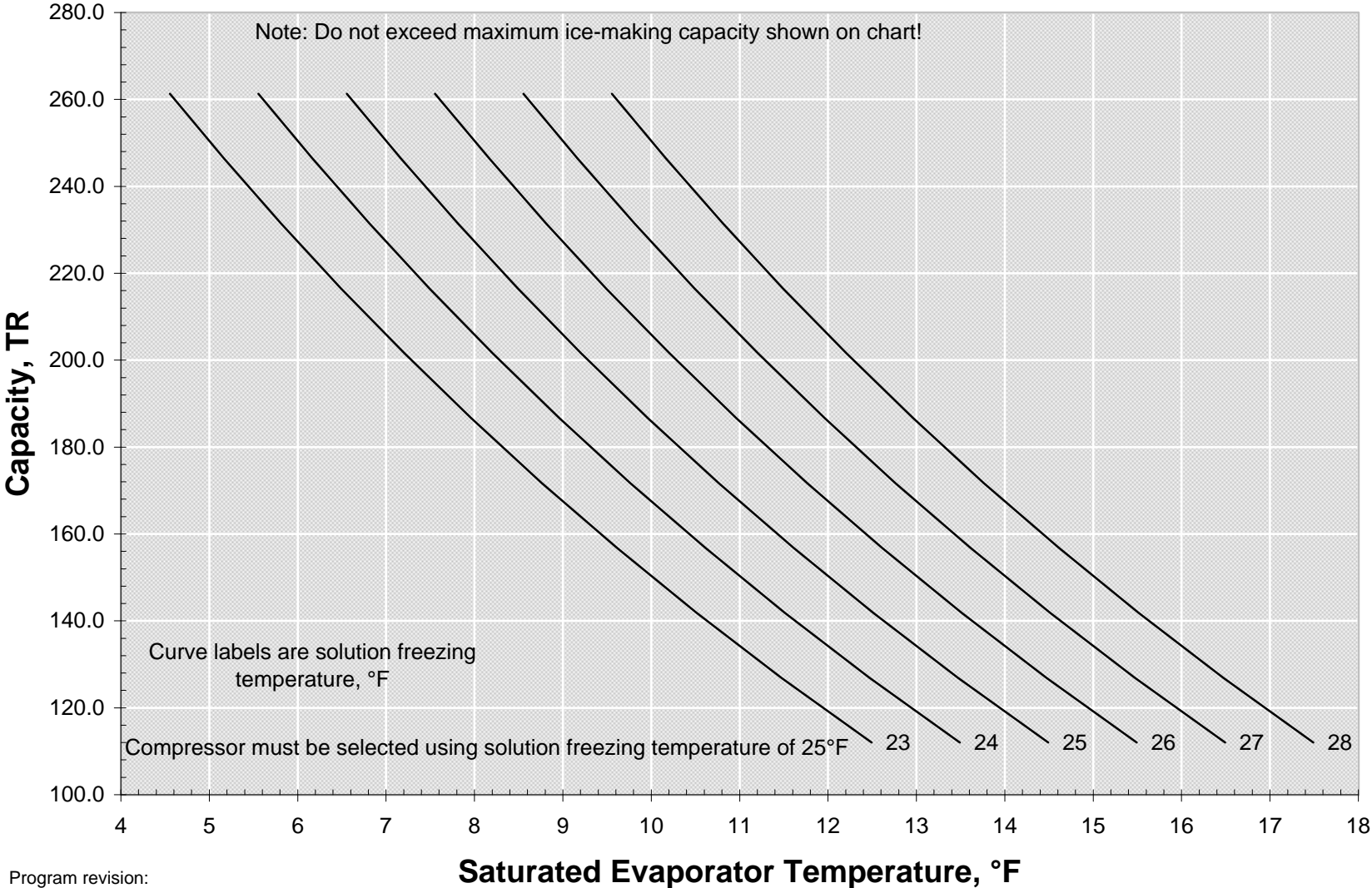
Program revision:

Orbital Rod Evaporator Capacity Curve

Bimetallic

ORE-200

R-717



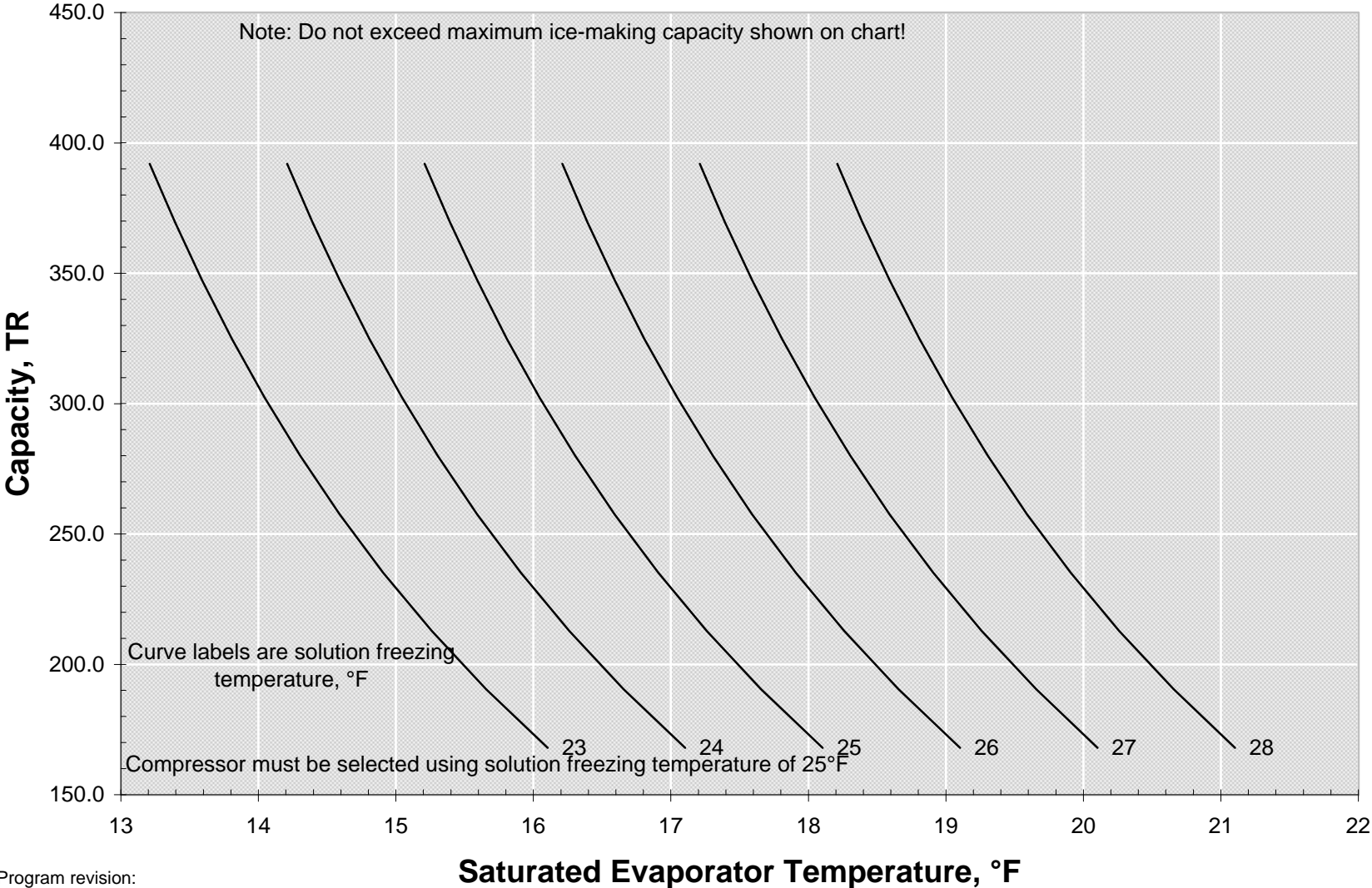
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-300

R-22



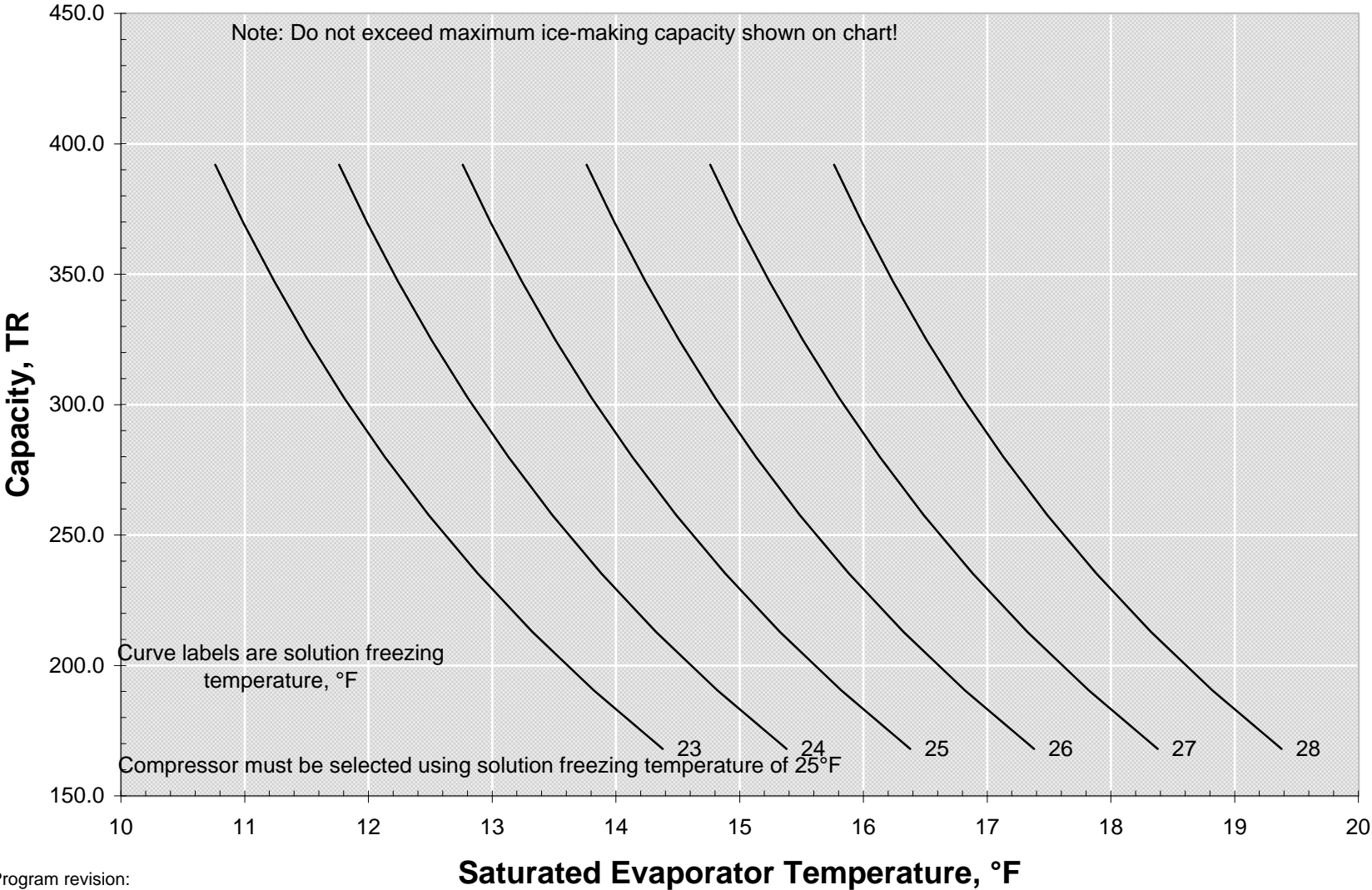
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-300

R-134a



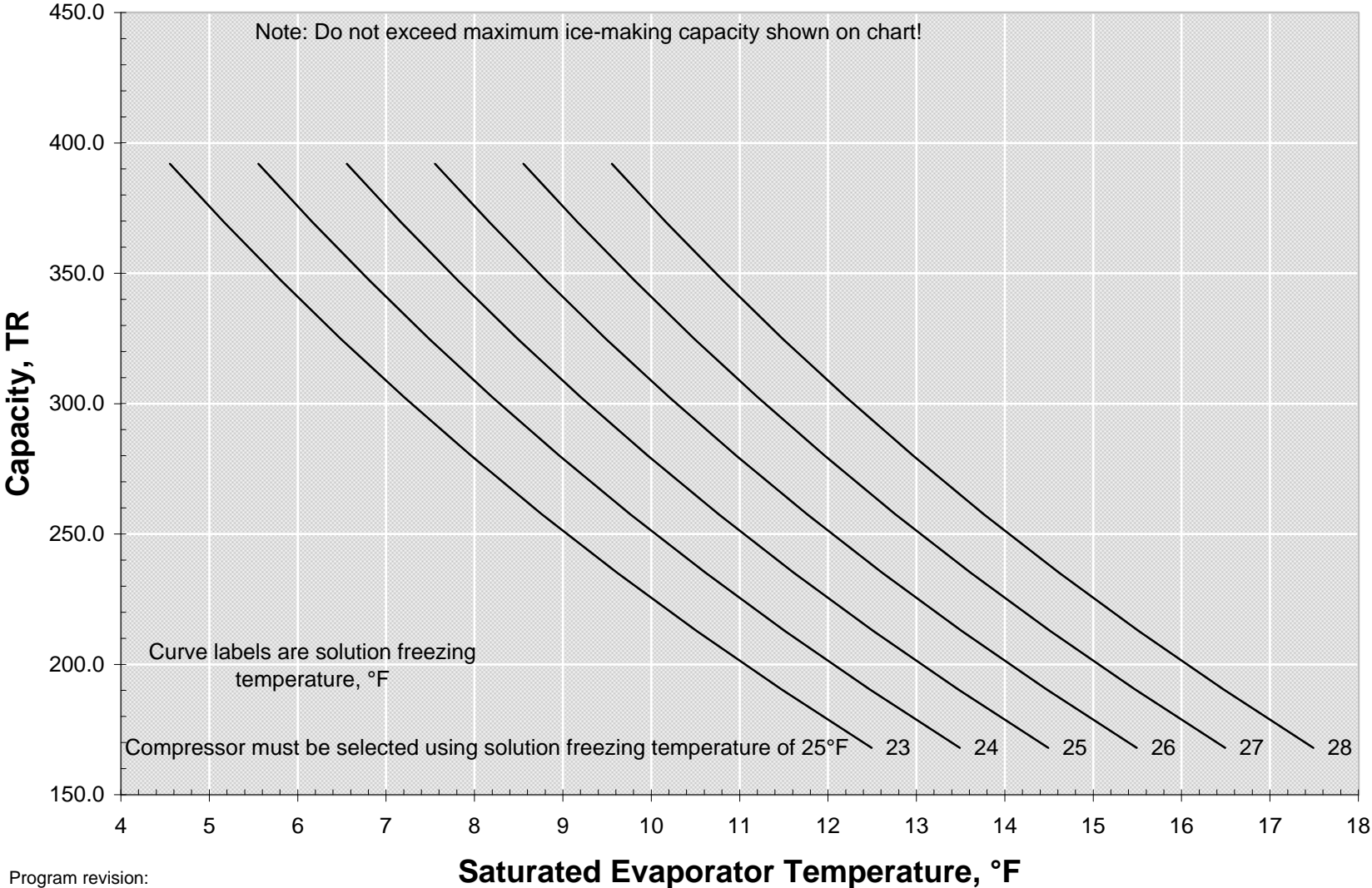
Program revision:

Orbital Rod Evaporator Capacity Curve

Bimetallic

ORE-300

R-717



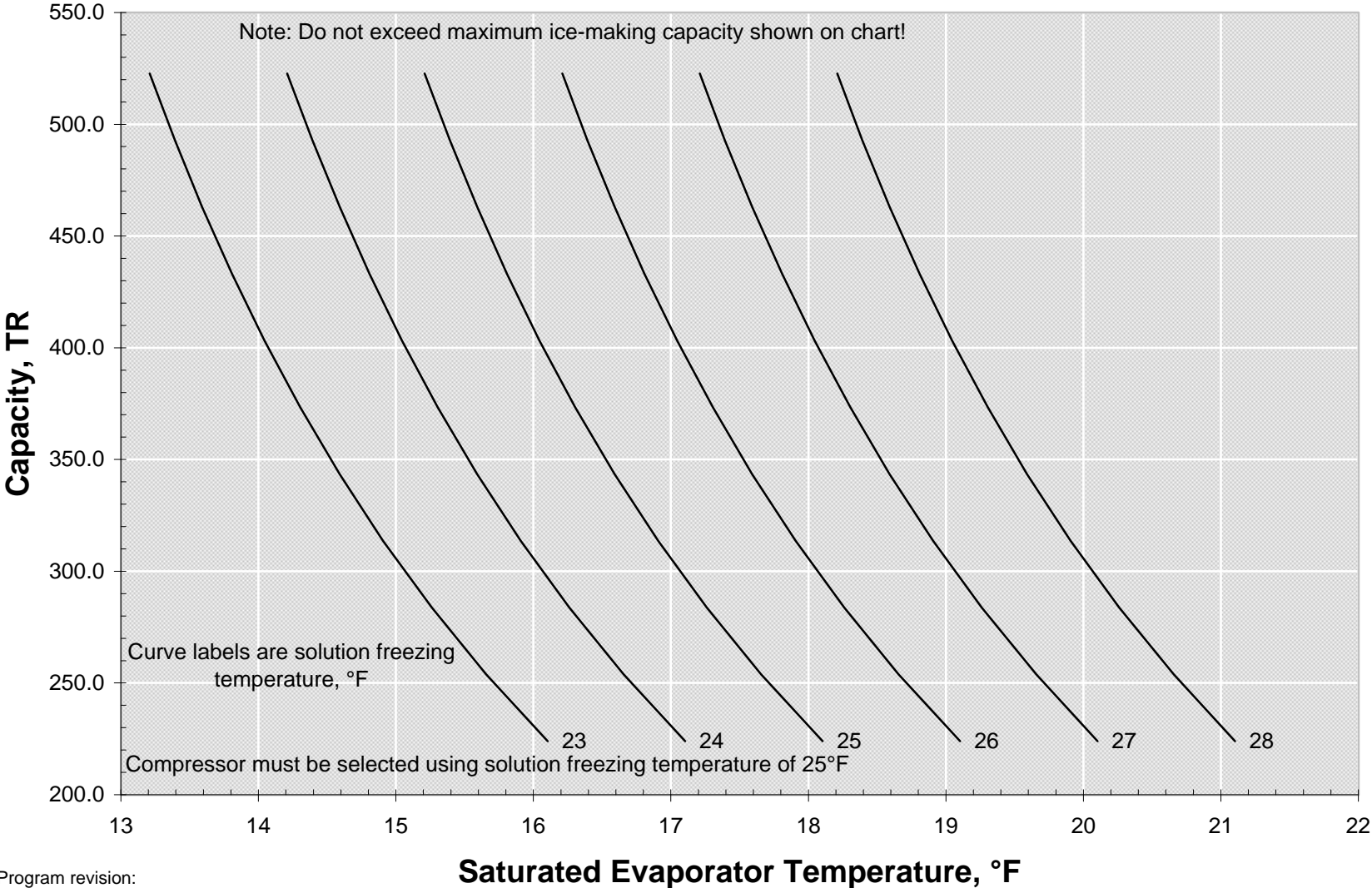
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-400

R-22



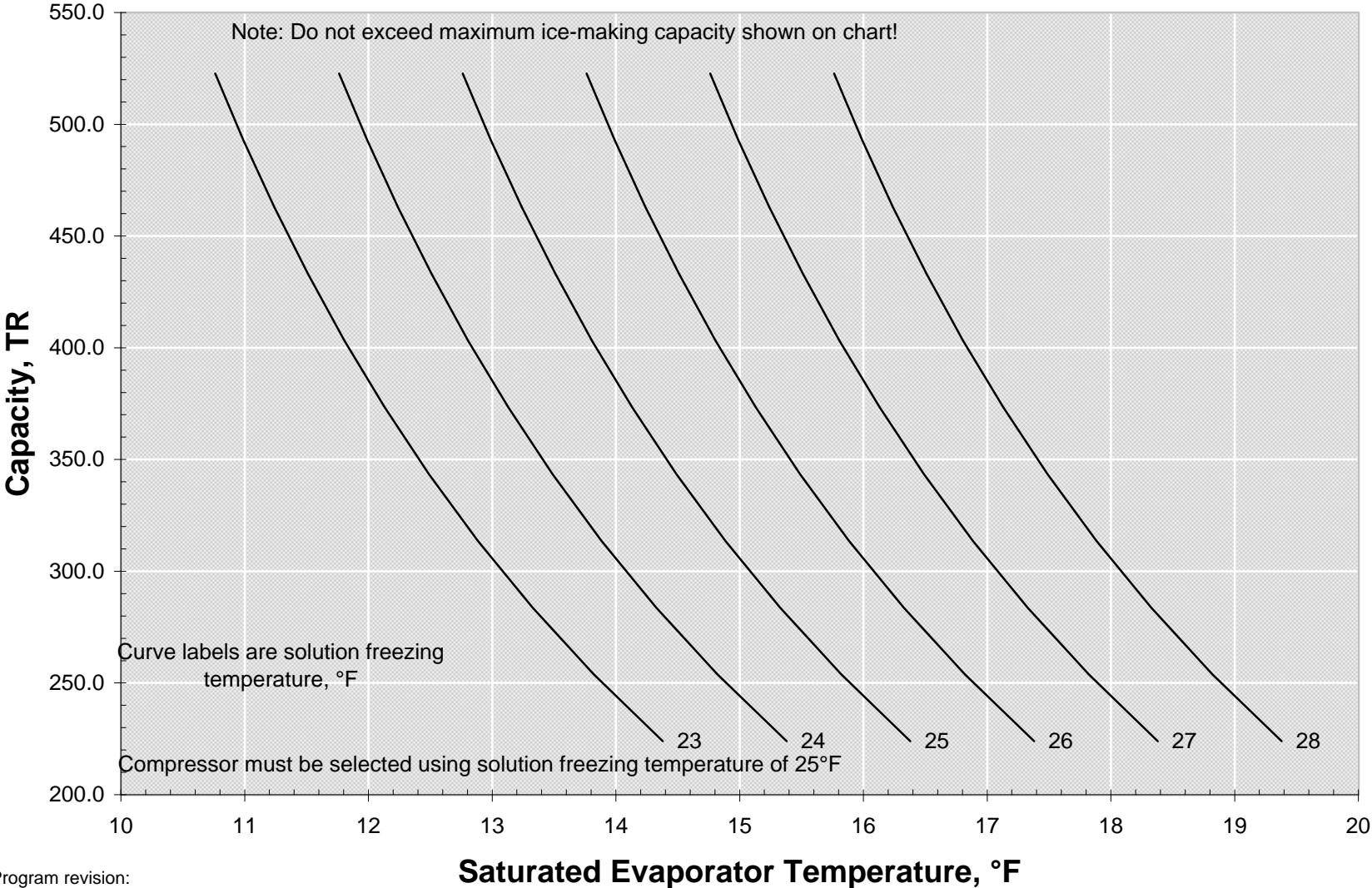
Program revision:

Orbital Rod Evaporator Capacity Curve

Copper

ORE-400

R-134a



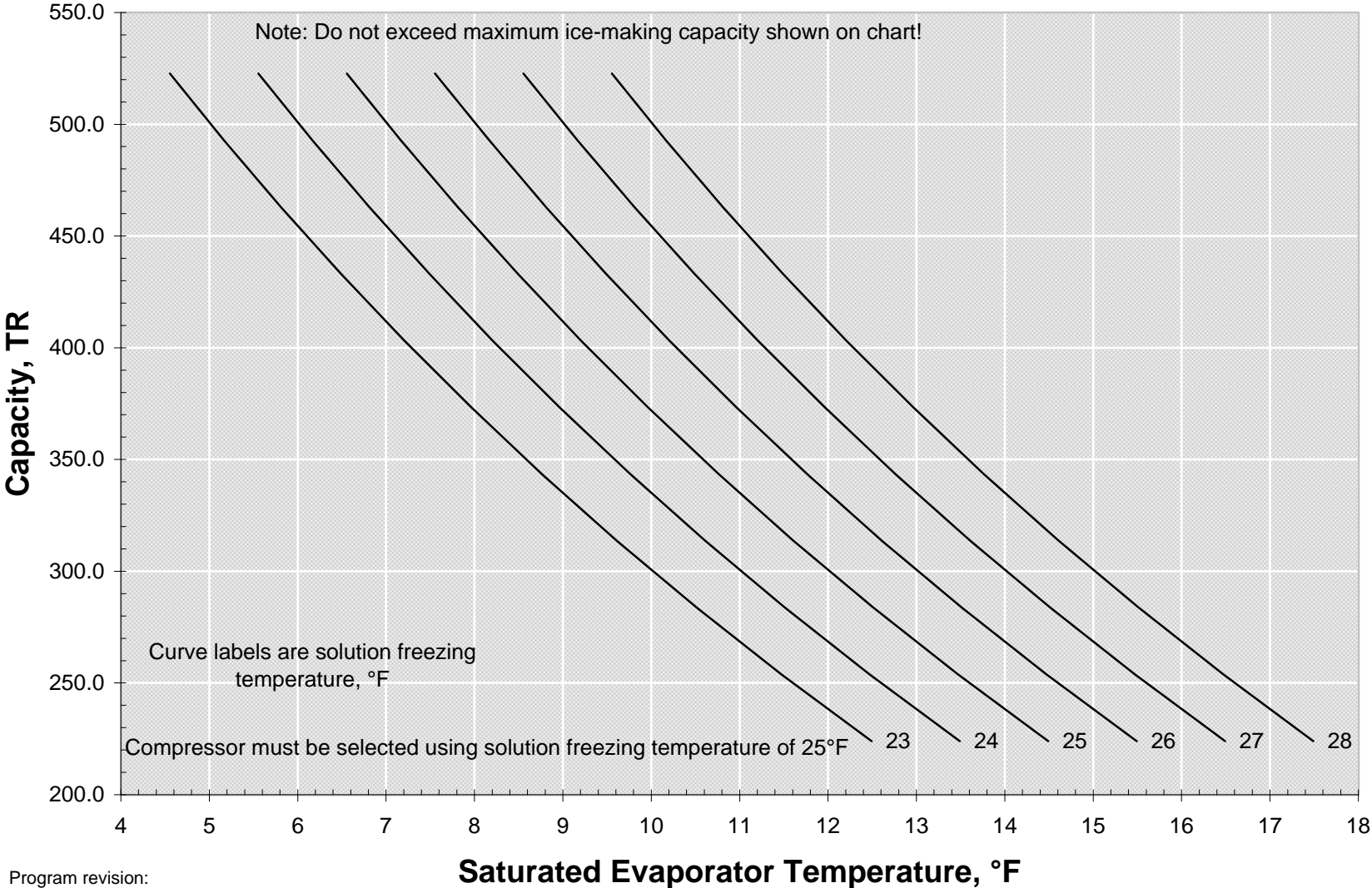
Program revision:

Orbital Rod Evaporator Capacity Curve

Bimetallic

ORE-400

R-717



Program revision: