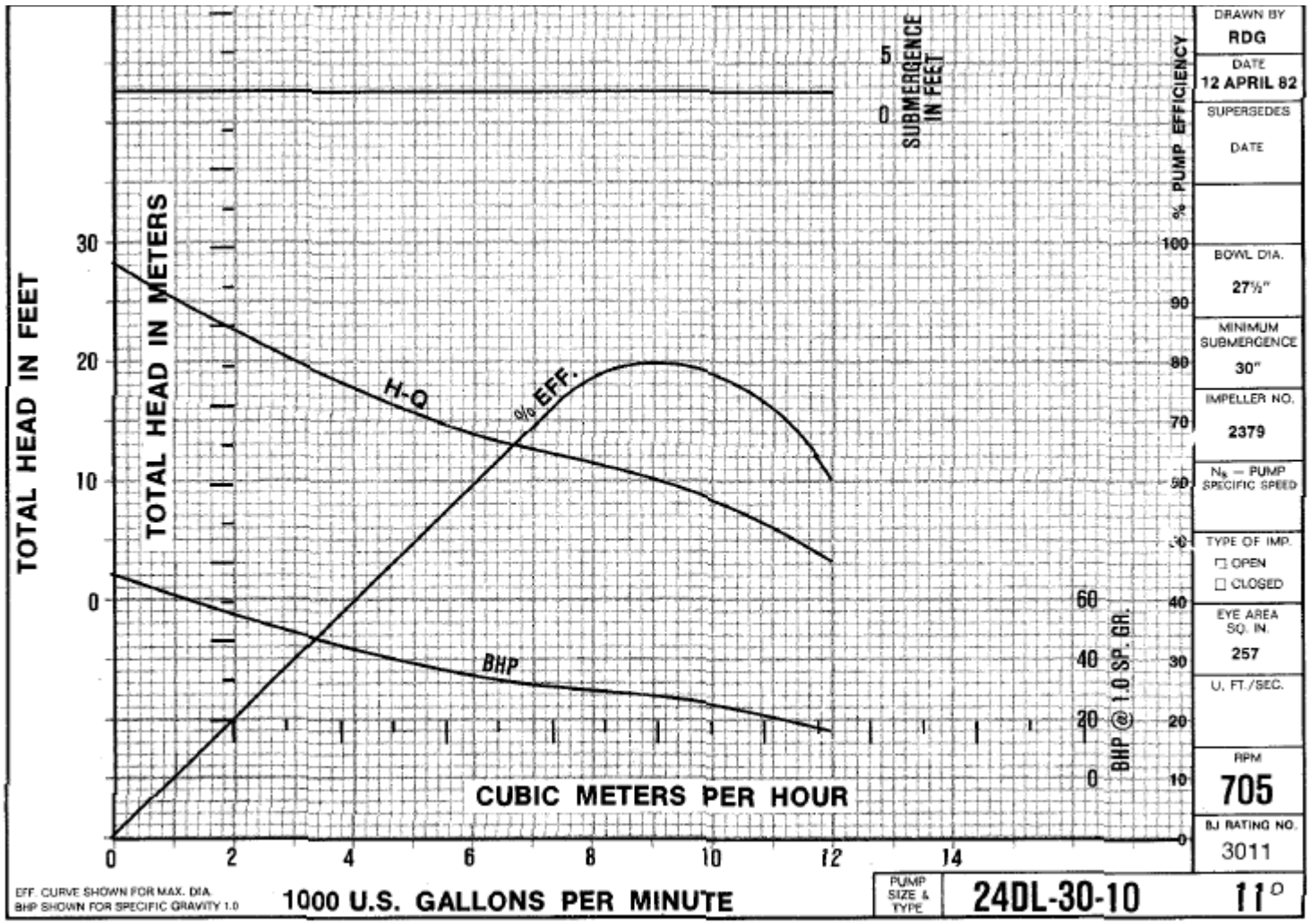
TOTAL HEAD IN FEET
TOTAL HEAD IN METERS
30
20
10
0
H-Q
% EFF.
BHP
5
0
SUBMERGENCE IN FEET
% PUMP EFFICIENCY
100
90
80
70
60
50
40
30
20
10
0
60
40
20
0
BHP @ 1.0 SP. GR.
CUBIC METERS PER HOUR
0
2
4
6
8
10
12
14
1000 U.S. GALLONS PER MINUTE
EFF. CURVE SHOWN FOR MAX. DIA.
BHP SHOWN FOR SPECIFIC GRAVITY 1.0
PUMP SIZE & TYPE
24DL-30-10
11°
DRAWN BY
RDG
DATE
12 APRIL 82
SUPERSEDES
DATE
BOWL DIA.
27½"
MINIMUM SUBMERGENCE
30"
IMPELLER NO.
2379
N_s — PUMP SPECIFIC SPEED
TYPE OF IMP.
☐ OPEN
☐ CLOSED
EYE AREA SQ. IN.
257
U. FT./SEC.
RPM
705
BJ RATING NO.
3011