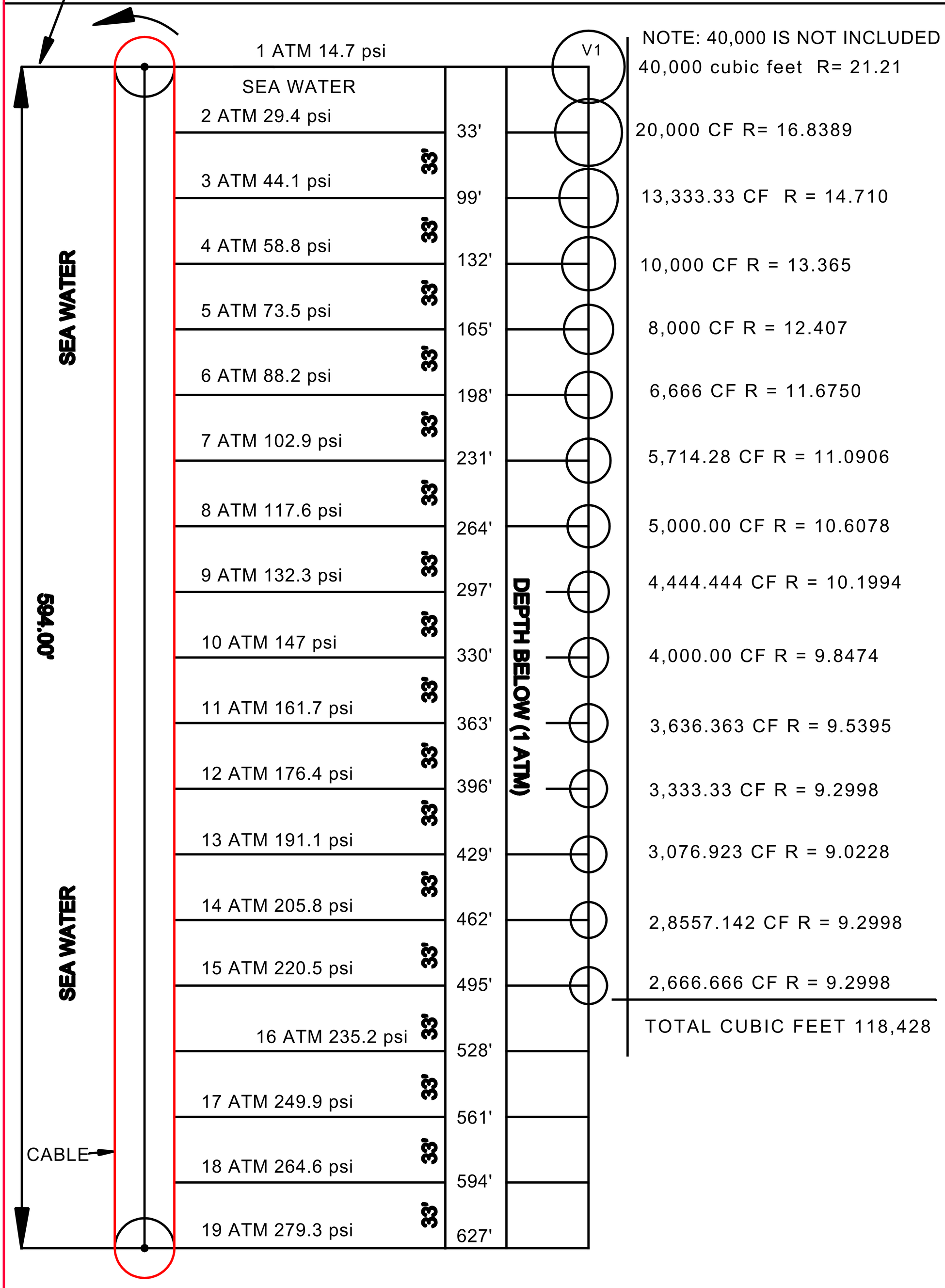
**SeaPower**

V= IN CUBIC FEET

1 ATM = 14.7 psi or 2,116 pounds per sq. ft. (PSF)




NOTE: 40,000 IS NOT INCLUDED

40,000 cubic feet R= 21.21

20,000 CF R= 16.8389

13,333.33 CF R = 14.710

10,000 CF R = 13.365

8,000 CF R = 12.407

6,666 CF R = 11.6750

5,714.28 CF R = 11.0906

5,000.00 CF R = 10.6078

4,444.444 CF R = 10.1994

4,000.00 CF R = 9.8474

3,636.363 CF R = 9.5395

3,333.33 CF R = 9.2998

3,076.923 CF R = 9.0228

2,8557.142 CF R = 9.2998

2,666.666 CF R = 9.2998

TOTAL CUBIC FEET 118,428

formula used (ATM/V1) X V = BUBBLE SIZE

118,428 POUNDS OF FORCE AT 3 FEET PER SECOND

sea water weighs 64 lb.
per square feet