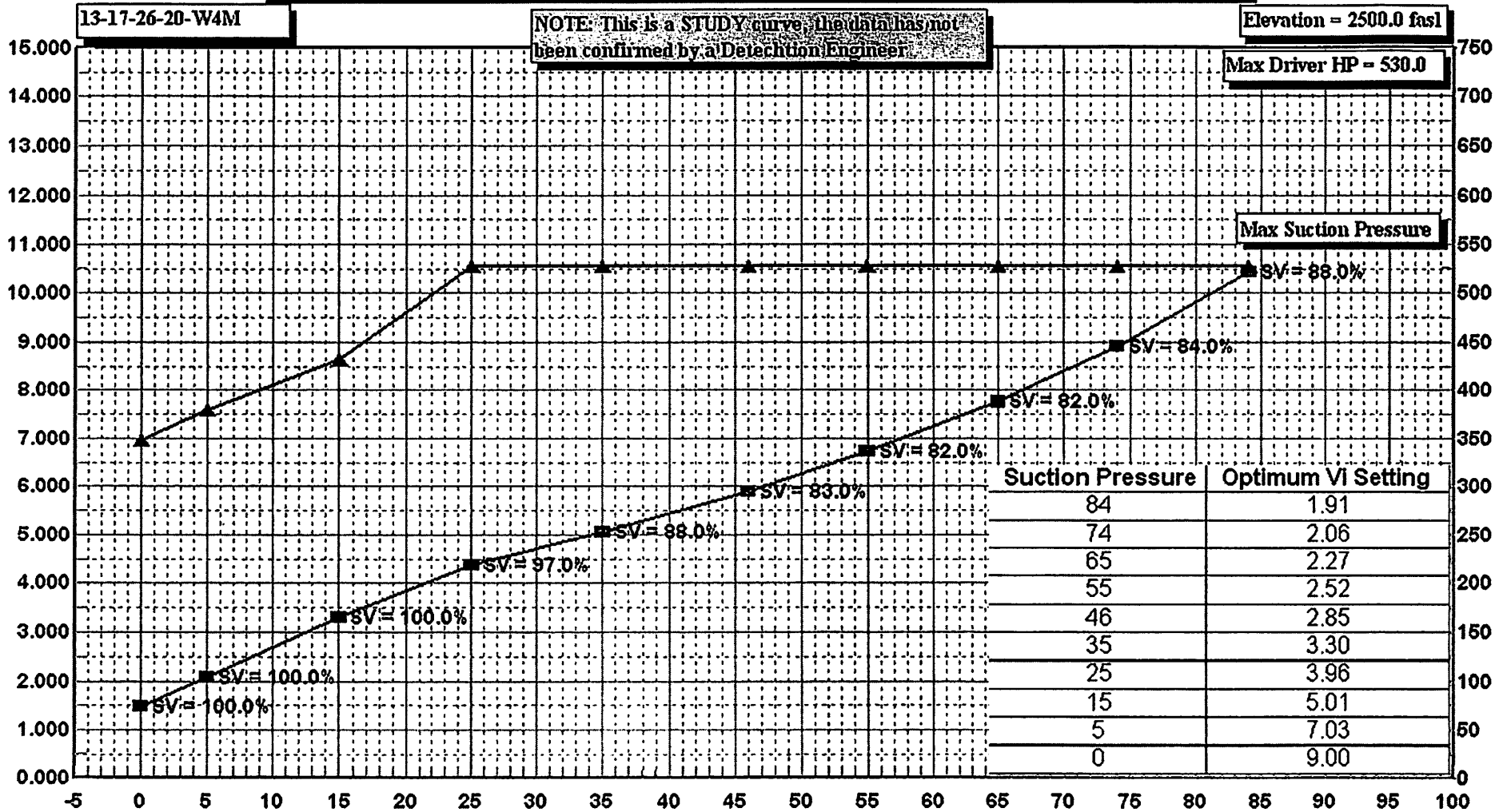


Wayne Dalum K103 COMPRESSOR UNIT

Wauk H24GL/Howden WRV321 AT 210 PSIGD

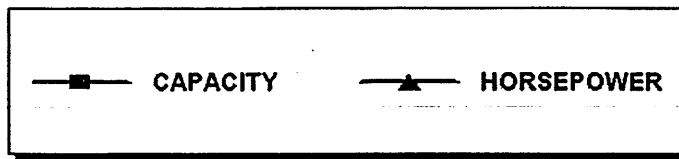
CAPACITY - MMSCFD @ 14.696psia & 60oF



Engine and Compressor Information:

Engine Make = Waukesha
 Engine Model = H24GL
 Gear Ratio = 1.00
 Compressor Make = Howden
 Compressor Model = WRV321
 Compressor L/D Ratio = 1.32
 Compressor RPM = 1800
 Max Discharge Pressure = 260 psig

SUCTION PRESSURE at 60oF (PSIG)



Project Number

Cooler Information:

Cooler Make = Unknown
 Cooler Model = Unknown
 Cooler HP = 21.2 at max RPM

Oil Information:

Oil Pump = NO
 Oil Density = 52.00
 Oil Specific Heat = 0.48

Gas Information:

Gas k-Value = 1.280
 Gas Specific Gravity = 0.642

