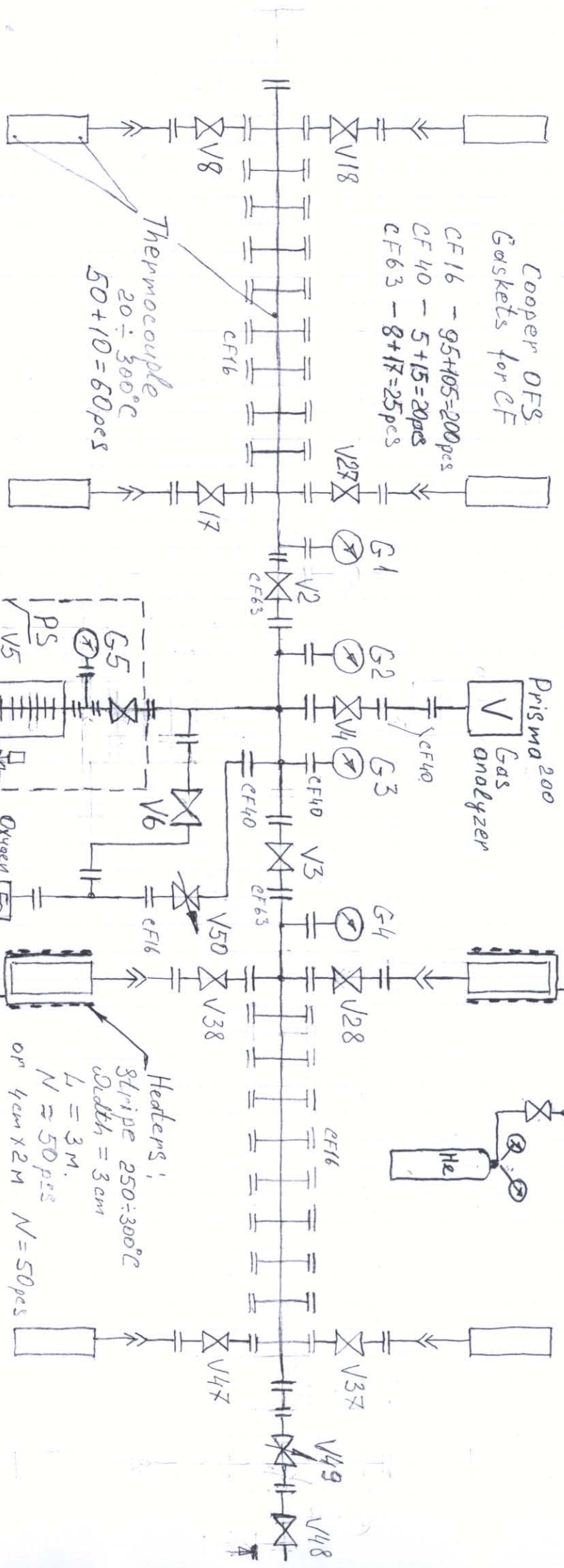


Pumping station

18.06.05

27.06.05



Cooper OFS  
Gaskets for CF

CF16 - 95+105=200 pcs  
CF40 - 5+15=20 pcs  
CF63 - 8+17=25 pcs

Thermocouple  
20±300°C  
50+10=60 pcs

Flanges fixed:

CF16 - 90+20 = 110 pcs (bore)

CF40 - 6+1 = 7 pcs (bore)

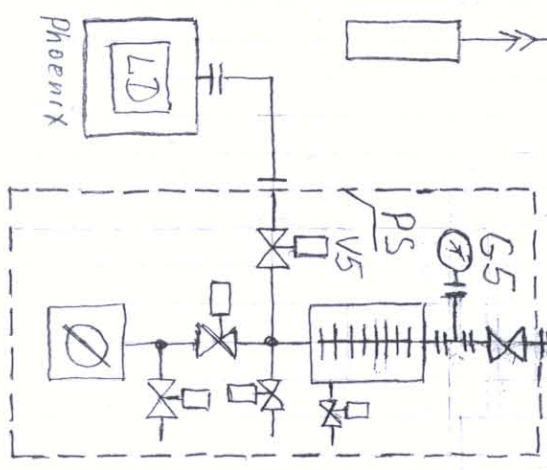
CF63 - 7+2 = 9 pcs (bore)

CF63 - 1+1 = 2 pcs (blank)

Reducing flanges:

CF63/40 - 2 pcs

Prisma 200  
Gas analyzer



Connectors "Sagana" Ferrule  
stainless steel socket-welding -  
40+40=80 pcs (41.40.13.010.9)

Inserts: Front Diaphragms (41.40.35.3700) - 4200 pcs

Rear Diaphragms (41.40.35.5704) - 4200 pcs

Heaters:  
84mm pipe 250±300°C  
Length = 3M,  
N ≈ 50 pcs  
or 4cm x 2M N = 50 pcs

PS - 2 pcs (TRP 56 l/s)

LD - 1 pcs (Phoenix)

V2: 3 - CF-R 63 - 2+1 ~ 3 pcs

V4 - CF40 - 1 pcs

V6: 48 - CF-R16 - 43+7 = 50 pcs

V49, 50 - CF40/16 - 2+1 ~ 3 pcs

G1, 2, 4 - absolute gauge

G3, 5 - full range gauge  
1 - to 2000 mbar  
3+1 = 4 pcs  
range gauge  
made