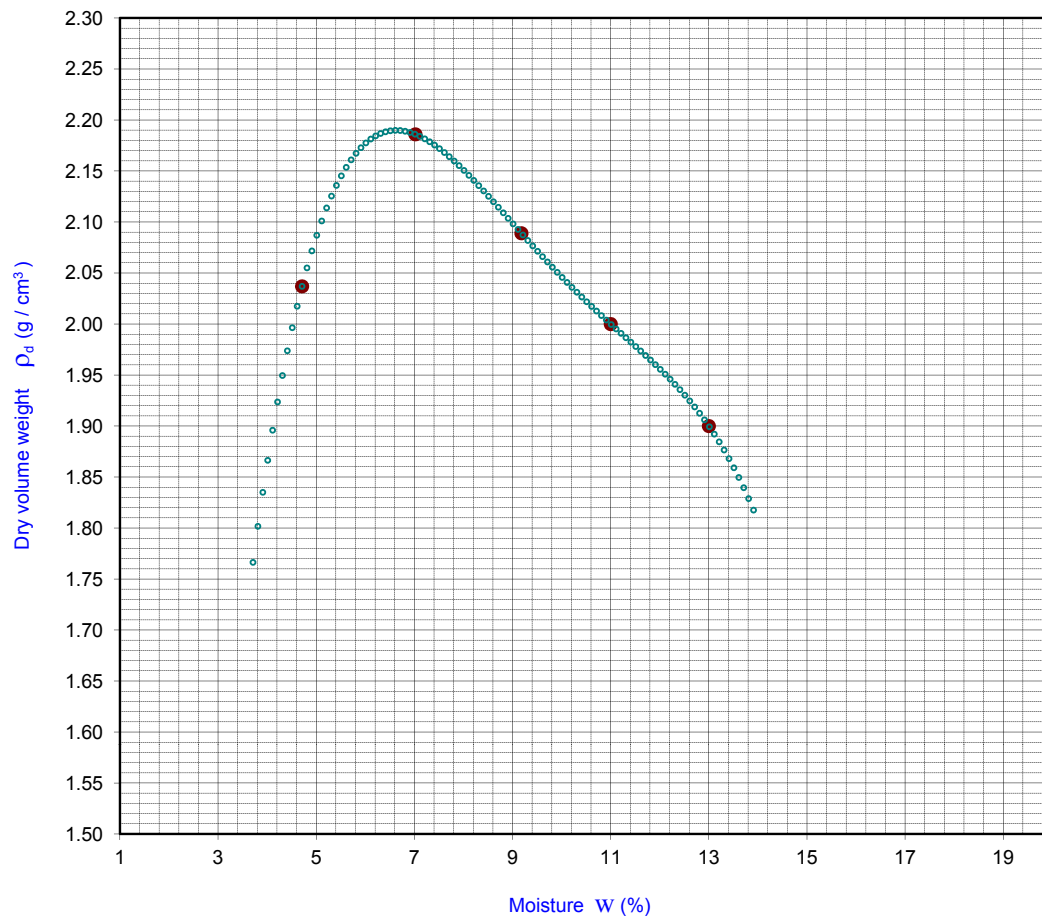


PROCTOR TEST

Building: WWTP BERANE, UP1, LSL "DONJI TALUM"

Material origin: R-6



Laboratory No. 55

TEST RESULTS:

| | | | |
|-----------------------------------------|--|---------------------------------------------------|--------------------------------------------|
| E= 2750 kNm/m ³ | | $\rho_{d \max} =$ 2.19 g/cm ³ ; | Specific weight |
| | | $w_{opt} =$ 6.6 % | $\rho_s =$ 2.70 g/cm ³ ; |

LEGEND:

| | |
|---|-----------------------------------------------------|
| — | Saturation line at $S_r=100$ % degree of saturation |
| ○ | Curve interpretation by Lagrange polynomial |
| ● | Experimental points |

Tested by:

Interpreted by:

Verified by: