

# Soil Report

**Sample name:**

**Sample ID:**

4084628568

**Date:**

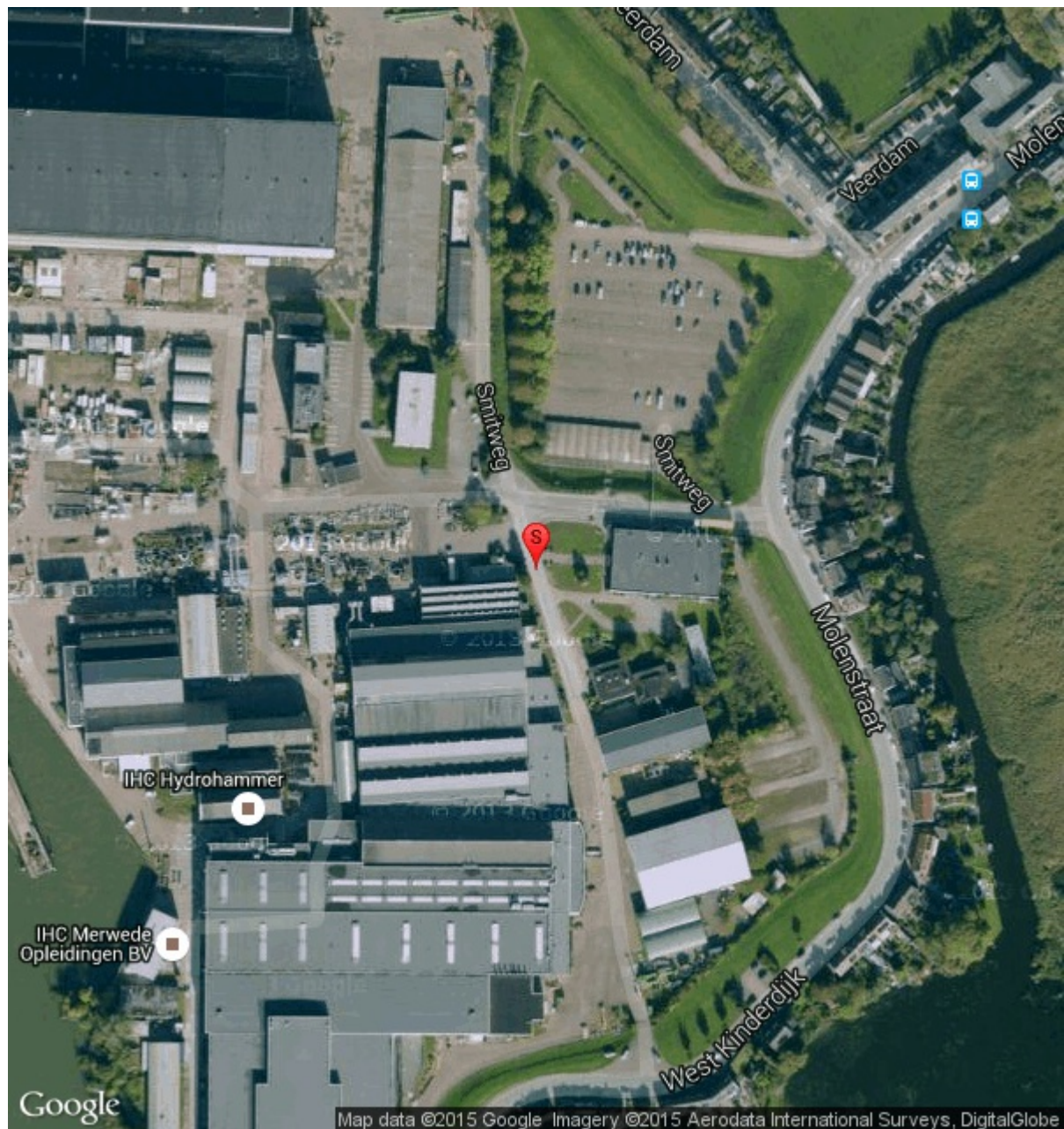
01-09-2015

**Location:**

51.8849, 4.62962

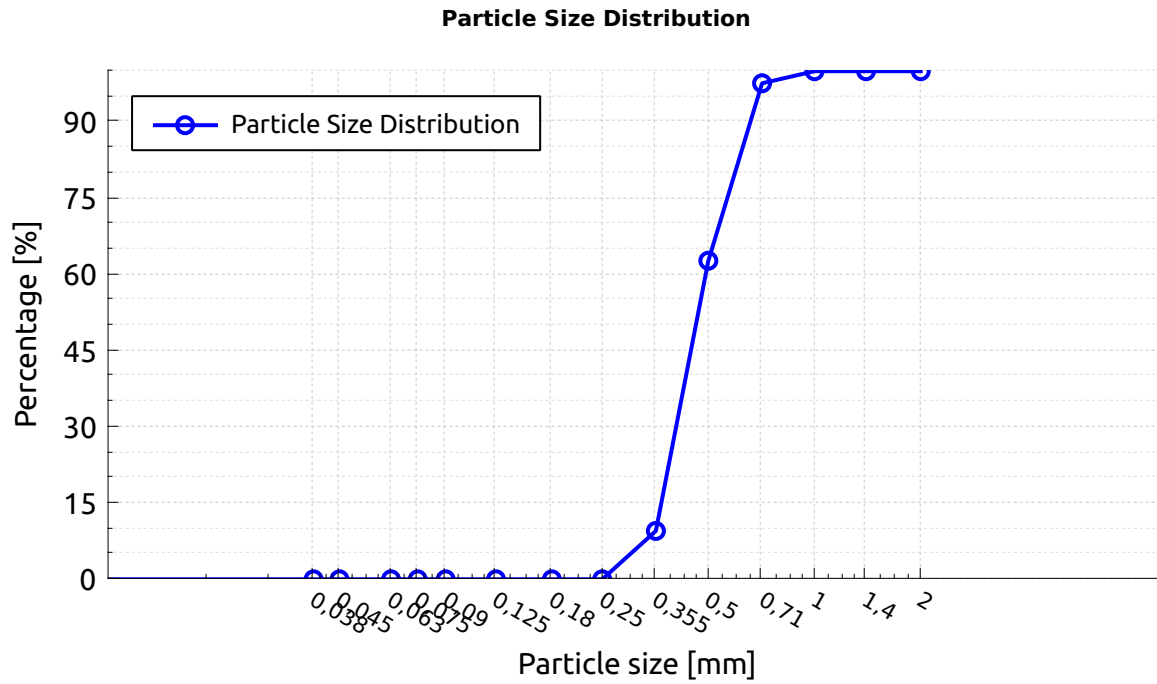
**Sample depth:**

0 [m]



# Particle Size Distribution

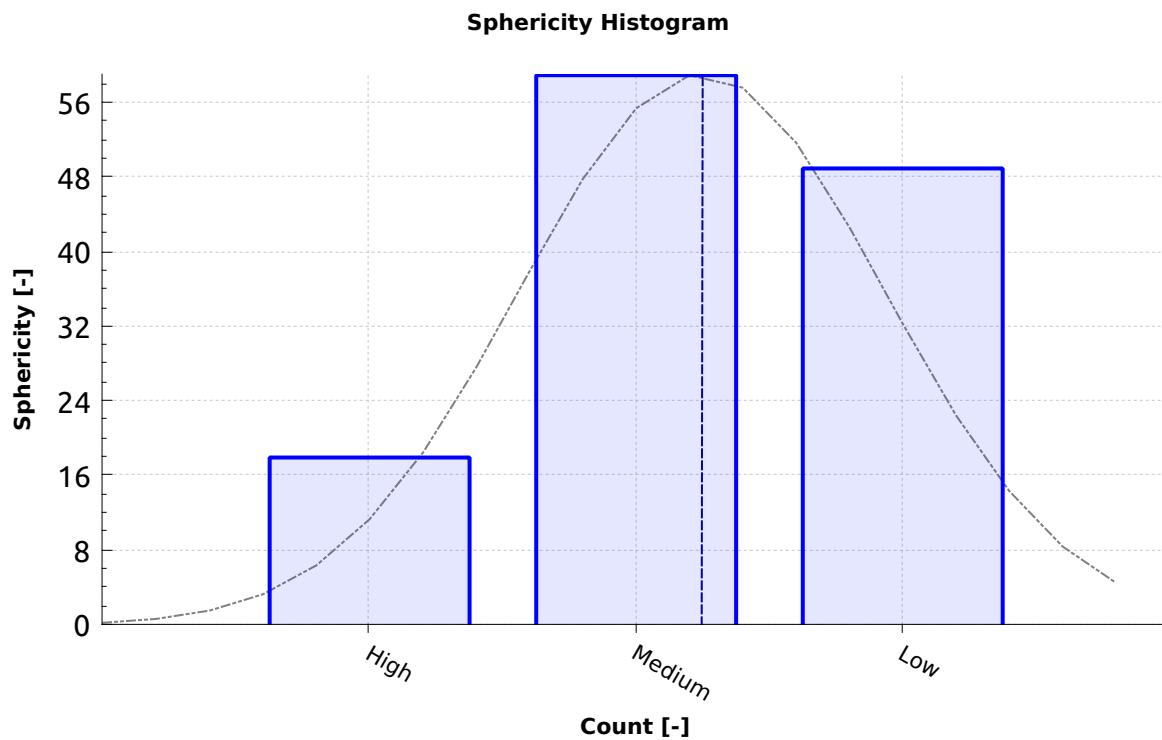
**No of particles:** 126  
**Mean:** 0.673049  
**Minimum:** 0.407876  
**Maximum:** 1.14742  
**Range:** 0.739541  
**Standard deviation:** 0.142802



Mesh Size [mm]	Cummulatief [%]	Retained [-]
2	100	0
1.4	100	0
1	100	3
0.71	97.619	44
0.5	62.6984	67
0.355	9.52381	12
0.25	0	0
0.18	0	0
0.125	0	0
0.09	0	0
0.075	0	0
0.063	0	0
0.045	0	0
0.038	0	0
0	0	0

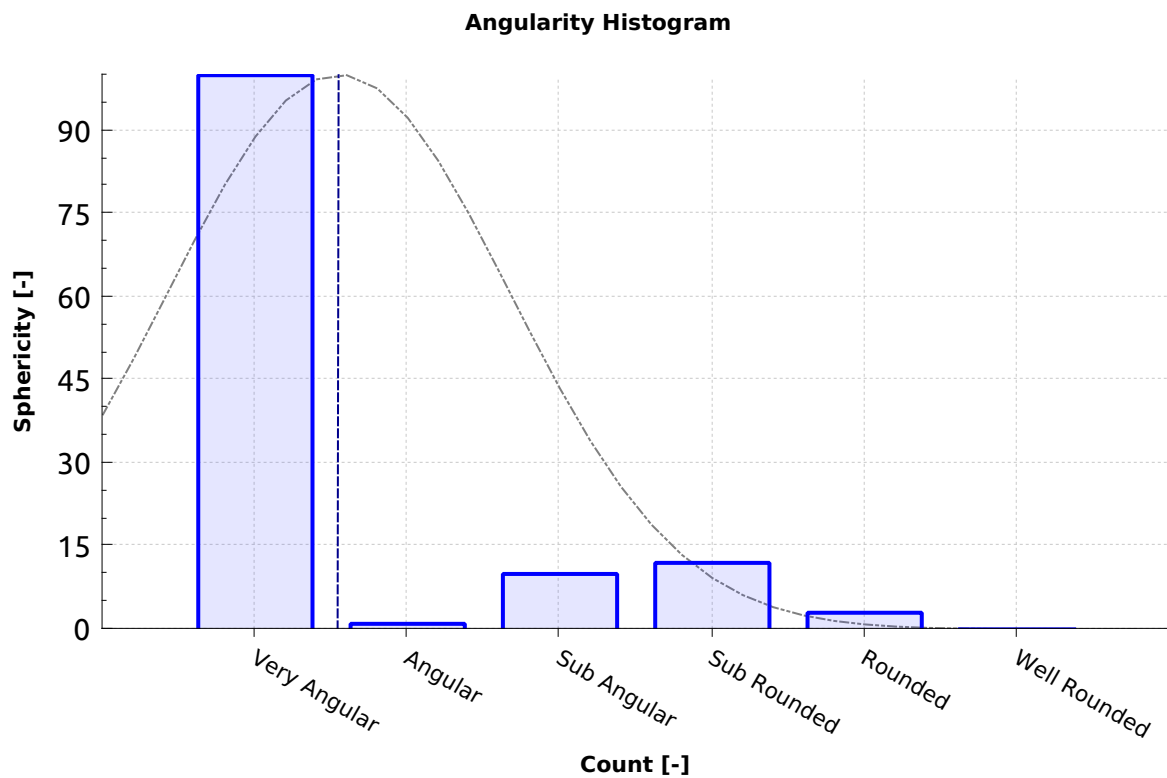
# Sphericity Classification

No of particles:	126
Mean:	2.24603
Minimum:	1
Maximum:	3
Range:	2
Standard deviation:	0.686451



# Angularity Classification

No of particles:	126
Mean:	1.54762
Minimum:	1
Maximum:	5
Range:	4
Standard deviation:	1.1241



# CIE La\*b\*

mean CIE Lab - a\* vs. b\*

