Project	Proeve Berg-Lelystad
Partij	MBO1 (MS, AS)
P	17600L2
Ronde	1 (Ronde 1)
Type	4240
DWS	90 m/s 90.0 m/s m/s m/s

1 = slec drage-lef
2 = slec-eenvoud-lief

3 = Cirsa-paardrainer
4 = Cirsaprovm

5 = 0S
6 = kuch
7 = DS + kuch

8 = vager-methode (strong)
9 = vibrating hammer
10 = vibrator-lelie
11 = vibroaglief

12 = 2 punts (cuvd)
13 = 2 punts (PV)

14 = hoeden (TS)
15 = punten pneum (PP)
16 = TS + PV

17 = vibrowide
18 = pile on release th

19 = fijting head
20 = constant head

21 = 0S
22 = DS

23 = 12/13 50mm
24 = 13/14 50mm
25 = 14/15 50mm
26 = 15/16 50mm
27 = 12/14 50mm

28 = cand (1 trap, 1 dag)
29 = FM (2 trap, 3 dagen)

30 = slec
31 = slec + deurverbeding
32 = Bijschuiven

| m. mv. van tot | NAP van tot | Sonar of sounder | Digpunt kwetsuur | Bemner | Cone penetration test (CPT) | Classificatiepromen | | |